

Liste de prix spécifiques 2017 - VOTRE OFFRE PROMEGA N° 10/5637

Conditions spécifiques : Les envois sont franco de port.

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Votre délégué(e) : Charlotte BARRANDON au 06 11 95 10 82									
Réf.	Description Produit	Nombre d'Unités	Unité de Cdt.	Envoi sous	Groupe Produit	Qté	PUHT en €	Remise en %	PUHT remis en €
A1071	Eluator Vacuum Elution Device, 4 each	4	each	Ambient (CPD)	WIZ	1	140,00	23.00 %	107.8
A1120	Wizard Genomic DNA Purification Kit, 100 isolations x 300microl	100 isolations x 300	µl	Ambient (CPD)	PUR	1	205,00	30.00 %	143.5
A1125	Wizard Genomic DNA Purification Kit, 500 isolations x 300microl	500 isolations x 300	µl	Ambient (CPD)	PUR	1	452,00	30.00 %	316.4
A1222	PureYield Plasmid Miniprep System, 250 preps	250	preps	Ambient (CPD)	WIZ	1	325,00	27.00 %	237.25
A1223	PureYield Plasmid Miniprep System, 100 preps	100	preps	Ambient (CPD)	WIZ	1	152,00	25.00 %	114,00
A1250	Access RT-PCR System, 100 reactions	100	reactions	Dry Ice	PCR	1	459,00	13.00 %	399.33
A1260	Access RT-PCR Introductory System, 20 reactions	20	reactions	Dry Ice	PCR	1	132,00	13.00 %	114.84
A1280	Access RT-PCR System, 500 reactions	500	reactions	Dry Ice	PCR	1	1 950,00	13.00 %	1696.5
A1311	Column Wash Solution (CWA), 185ml	185	ml	Ambient (CPD)	WIZ	1	74,00	23.00 %	56.98
A1318	Column Wash Solution (CWA), 370ml	370	ml	Ambient (CPD)	WIZ	1	165,00	23.00 %	127.05
A1330	Wizard Plus SV Minipreps DNA Purification System, 50 preps	50	preps	Ambient (CPD)	WIZ	1	50,00	23.00 %	38.5
A1331	Vacuum Adapters, 20 each	20	each	Ambient (CPD)	WIZ	1	18,00	23.00 %	13.86
A1340	Wizard Plus SV Minipreps DNA Purification System + Vacuum Adapters. 50 preps	50	preps	Ambient (CPD)	WIZ	1	70,00	23.00 %	53.9
A1360	pGEM-T Easy Vector System I, 20 reactions	20	reactions	Dry Ice	PCR	1	206,00	16.00 %	173.04
A1380	pGEM-T Easy Vector System II, 20 reactions	20	reactions	Dry Ice	PCR	1	313,00	16.00 %	262.92
A1410	pTARGET Mammalian Expression Vector System, 20 reactions	20	reactions	Dry Ice	PCR	1	394,00	13.00 %	342.78
A1441	Alkaline Protease Solution, 3ml	3	ml	Ambient (CPD)	WIZ	1	40,00	23.00 %	30.8
A1460	Wizard Plus SV Minipreps DNA Purification System, 250 preps	250	preps	Ambient (CPD)	WIZ	1	217,00	prix fixe	190,00
A1465	Wizard Plus SV Minipreps DNA Purification System, 1,000 preps	1	preps	Ambient (CPD)	WIZ	1	734,00	23.00 %	565.18
A1470	Wizard Plus SV Minipreps DNA Purification System + Vacuum Adapters, 250 preps	250	preps	Ambient (CPD)	WIZ	1	222,00	23.00 %	170.94
A1481	Wizard SV 96 Neutralization Solution, 500ml	500	ml	Ambient (CPD)	WIZ	1	93,00	23.00 %	71.61
A1485	Neutralization Solution (NSB), 500ml	500	ml	Ambient (CPD)	WIZ	1	48,00	23.00 %	36.96
A1488	Wizard SV 96 Neutralization Solution, 950ml	950	ml	Ambient (CPD)	WIZ	1	165,00	23.00 %	127.05
A1491	Promega 10 Barrier Tips, 960/pk, 0.5-10microl	0.5-10	µl	Ambient (CPD)	PCR	1	183,00	13.00 %	159.21
A1501	Promega 10E Barrier Tips, 960/pk, 0.5-10microl	0.5-10	µl	Ambient (CPD)	PCR	1	183,00	13.00 %	159.21
A1511	Promega 10F Barrier Tips, 960/pk, 0.5-10microl	0.5-10	µl	Ambient (CPD)	PCR	1	183,00	13.00 %	159.21
A1521	Promega 20 Barrier Tips, 960/pk, 2-20microl	43862	µl	Ambient (CPD)	PCR	1	187,00	13.00 %	162.69
A1541	Promega 100 Barrier Tips, 960/pk, 10-100microl	10-100	µl	Ambient (CPD)	PCR	1	238,00	13.00 %	207.06
A1551	Promega 200 Barrier Tips, 960/pk, 50-200microl	50-200	µl	Ambient (CPD)	PCR	1	241,00	13.00 %	209.67
A1563	Promega 1000 Barrier Tips, 768/pk, 100-1,000microl	100-1,000	µl	Ambient (CPD)	PCR	1	266,00	13.00 %	231.42
A1620	Wizard Genomic DNA Purification Kit, 100 isolations x 10ml	100 isolations x 10	ml	Ambient (CPD)	PUR	1	1 122,00	25.00 %	841.5
A1630	Wizard MagneSil Plasmid Purification System, 4 x 96 preps	4 x 96	preps	Ambient (CPD)	WIZ	1	537,00	23.00 %	413.49
A1631	Wizard MagneSil Plasmid Purification System, 8 x 96 preps	8 x 96	preps	Ambient (CPD)	WIZ	1	1 025,00	23.00 %	789.25
A1635	Wizard MagneSil Plasmid Purification System, HTP1, 100 x 96 preps	100 x 96	preps	Ambient (CPD)	WIZ	1	10 506,00	23.00 %	8089.62
A1641	MagneSil RED, 100ml	100	ml	Ambient (CPD)	WIZ	1	1 030,00	23.00 %	793.1
A1655	Elution Buffer, 500ml	500	ml	Ambient (CPD)	WIZ	1	94,00	23.00 %	72.38
A1701	AccessQuick RT-PCR System, 20 reactions	20	reactions	Dry or Gel Ice	PCR	1	124,00	13.00 %	107.88
A1702	AccessQuick RT-PCR System, 100 reactions	100	reactions	Dry or Gel Ice	PCR	1	495,00	13.00 %	430.65
A1703	AccessQuick RT-PCR System, 500 reactions	500	reactions	Dry or Gel Ice	PCR	1	2 090,00	13.00 %	1818.3
A1721	Alkaline Protease (APA), 130ml	130	ml	Ambient (CPD)	NXR	1	90,00	0.00 %	90,00
A1731	Cell Lysis Buffer (CLD), 1,400ml	1400	ml	Ambient (CPD)	NXR	1	332,00	0.00 %	332,00
A1741	Binding Buffer (BBA), 1,600ml	1600	ml	Ambient (CPD)	NXR	1	254,00	0.00 %	254,00
A1752	ReliaPrep Resin, 115ml	115	ml	Ambient (CPD)	NXR	1	370,00	0.00 %	370,00
A1831	Wizard MagneSil Sequencing Reaction Clean-Up System, 4 x 96 preps	4 x 96	preps	Ambient (CPD)	WIZ	1	444,00	23.00 %	341.88
A1832	Wizard MagneSil Sequencing Reaction Clean-Up System, 8 x 96 preps	8 x 96	preps	Ambient (CPD)	WIZ	1	840,00	23.00 %	646.8
A1835	Wizard MagneSil Sequencing Reaction Clean-Up System, HTP1, 100 x 96 preps	100 x 96	preps	Ambient (CPD)	WIZ	1	9 644,00	23.00 %	7425.88
A2051	ReliaPrep gDNA Tissue Miniprep System, 100 preps	100	preps	Ambient (CPD)	NXR	1	283,00	0.00 %	283,00
A2052	ReliaPrep gDNA Tissue Miniprep System, 250 preps	250	preps	Ambient (CPD)	NXR	1	620,00	0.00 %	620,00
A2121	x-tracta Gel Extractor, 25/pack	25	/pack	Ambient (CPD)	WIZ	1	15,00	23.00 %	11.55
A2122	x-tracta Gel Extractor, 100/pack	100	/pack	Ambient (CPD)	WIZ	1	53,00	23.00 %	40.81

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A2180	Wizard PCR Preps DNA Purification System, 250 preps	250	preps	Ambient (CPD)	WIZ	1	461,00	23.00 %	354.97
A2191	Endotoxin Removal Resin, 100ml	100	ml	Ambient (CPD)	WIZ	1	810,00	23.00 %	623.7
A2201	MagneSil BLUE, 100ml	100	ml	Ambient (CPD)	WIZ	1	734,00	23.00 %	565.18
A2221	4/40 Wash Solution, 115ml	115	ml	Ambient (CPD)	WIZ	1	272,00	23.00 %	209.44
A2241	Wizard SV 96 Lysate Clearing Plates, 10 pack	10	pack	Ambient (CPD)	WIZ	1	738,00	23.00 %	568.26
A2248	Wizard SV 96 Lysate Clearing Plates, 100 pack	100	pack	Ambient (CPD)	WIZ	1	3 111,00	23.00 %	2395.47
A2250	Wizard SV 96 Plasmid DNA Purification System, 1 x 96 preps	1 x 96	preps	Ambient (CPD)	WIZ	1	261,00	23.00 %	200.97
A2255	Wizard SV 96 Plasmid DNA Purification System, 5 x 96 preps	5 x 96	preps	Ambient (CPD)	WIZ	1	1 091,00	23.00 %	840.07
A2258	Wizard SV 9600 Plasmid DNA Purification System, 100 x 96 preps	100 x 96	preps	Ambient (CPD)	WIZ	1	8 374,00	23.00 %	6447.98
A2271	Wizard SV 96 Binding Plates, 10 pack	10	pack	Ambient (CPD)	WIZ	1	924,00	23.00 %	711.48
A2278	Wizard SV 96 Binding Plates, 100 pack	100	pack	Ambient (CPD)	WIZ	1	3 621,00	23.00 %	2788.17
A2291	Vac-Man 96 Vacuum Manifold, 1 each	1	each	Ambient (CPD)	WIZ	1	525,00	23.00 %	404.25
A2311	Collar for Vac-Man 96 Vacuum Manifold, 1 each	1	each	Ambient (CPD)	WIZ	1	145,00	23.00 %	111.65
A2352	ReliaPrep FFPE gDNA Miniprep System, 100 reactions	100	reactions	Ambient (CPD)	NXR	1	349,00	0.00 %	349,00
A2360	Wizard SV Genomic DNA Purification System, 50 preps	50	preps	Ambient (CPD)	WIZ	1	126,00	23.00 %	97.02
A2361	Wizard SV Genomic DNA Purification System, 250 preps	250	preps	Ambient (CPD)	WIZ	1	540,00	23.00 %	415.8
A2370	Wizard SV 96 Genomic DNA Purification System, 1 x 96 preps	1 x 96	preps	Ambient (CPD)	WIZ	1	243,00	23.00 %	187.11
A2371	Wizard SV 96 Genomic DNA Purification System, 4 x 96 preps	4 x 96	preps	Ambient (CPD)	WIZ	1	867,00	23.00 %	667.59
A2380	Wizard MagneSil Tfx System, 4 x 96 preps	4 x 96	preps	Ambient (CPD)	WIZ	1	735,00	23.00 %	565.95
A2392	PureYield Plasmid Maxiprep System, 10 preps	10	preps	Ambient (CPD)	WIZ	1	164,00	23.00 %	126.28
A2393	PureYield Plasmid Maxiprep System, 25 preps	25	preps	Ambient (CPD)	WIZ	1	379,00	23.00 %	291.83
A2492	PureYield Plasmid Midiprep System, 25 preps	25	preps	Ambient (CPD)	WIZ	1	176,00	27.00 %	128.48
A2495	PureYield Plasmid Midiprep System, 100 preps	100	preps	Ambient (CPD)	WIZ	1	639,00	27.00 %	466.47
A2496	PureYield Plasmid Midiprep System, 300 preps	300	preps	Ambient (CPD)	WIZ	1	1 622,00	23.00 %	1248.94
A2631	10mM EDTA (pH 8.0), 10ml	10	ml	Ambient (CPD)	PUR	1	30,00	20.00 %	24,00
A2641	25mM Tris-HCl (pH 8.0), 60ml	60	ml	Ambient (CPD)	PUR	1	30,00	20.00 %	24,00
A2651	20X TE Buffer (pH 7.5), 25ml	25	ml	Ambient (CPD)	PUR	1	30,00	20.00 %	24,00
A2661	Heat Block Adapter, 1 each	1	each	Ambient (CPD)	PUR	1	443,00	20.00 %	354.4
A2670	Maxwell HT 96 gDNA Blood Isolation System, 1 x 96 preps	1X96	preps	Ambient (CPD)	NXR	1	271,00	0.00 %	271,00
A2671	Maxwell HT 96 gDNA Blood Isolation System, 4 x 96 preps	4x96	preps	Ambient (CPD)	NXR	1	849,00	0.00 %	849,00
A2681	Prepared Wash Buffer (WBC), 3,500ml	3500	ml	Ambient (CPD)	NXR	1	230,00	0.00 %	230,00
A2691	Bottle for 50% Ethanol, 1 each			Ambient (CPD)	NXR	1	8,00	0.00 %	8,00
A2701	Integrated Reagent Caps, 4/pk	4	/pk	Ambient (CPD)	NXR	1	6,00	0.00 %	6,00
A2712	HSM 2.0 Instrument Cover, 1 each	1	each	Ambient (CPD)	NXI	1	353,00	0.00 %	353,00
A2713	HSM 2.0 Tube Rack, 1 each	1	each	Ambient (CPD)	NXI	1	306,00	0.00 %	306,00
A2714	HSM 2.0 Tube Rack Stand, 1 each	1	each	Ambient (CPD)	NXI	1	305,00	0.00 %	305,00
A2751	ReliaPrep Large Volume HT gDNA Isolation System, 1 each			Ambient (CPD)	NXR	1	1 326,00	0.00 %	1 326,00
A2790	GoScript Reverse Transcription Mix, Oligo(dT), 50 reactions	50	reactions	Dry or Gel Ice	PCR	1	232,00	13.00 %	201.84
A2791	GoScript Reverse Transcription Mix, Oligo(dT), 100 reactions	100	reactions	Dry or Gel Ice	PCR	1	417,00	13.00 %	362.79
A2800	GoScript Reverse Transcription Mix, Random Primers, 50 reactions	50	reactions	Dry or Gel Ice	PCR	1	232,00	13.00 %	201.84
A2801	GoScript Reverse Transcription Mix, Random Primers, 100 reactions	100	reactions	Dry or Gel Ice	PCR	1	417,00	13.00 %	362.79
A3500	Reverse Transcription System, 100 reactions	100	reactions	Dry Ice	PCR	1	505,00	13.00 %	439.35
A3511	Magnesium Chloride Solution, 1.5ml	1.5	ml	Dry or Gel Ice	PCR	1	35,00	13.00 %	30.45
A3513	Magnesium Chloride Solution, 25ml	25	ml	Dry or Gel Ice	PCR	1	49,00	13.00 %	42.63
A3561	Reverse Transcription 10X Buffer, 1.4ml	1.4	ml	Dry Ice	PCR	1	40,00	13.00 %	34.8
A3600	pGEM-T Vector System I, 20 reactions	20	reactions	Dry Ice	PCR	1	165,00	13.00 %	143.55
A3610	pGEM-T Vector System II, 20 reactions	20	reactions	Dry Ice	PCR	1	270,00	13.00 %	234.9
A3800	ImProm-II Reverse Transcription System, 100 reactions	100	reactions	Dry or Gel Ice	PCR	1	427,00	13.00 %	371.49
A3802	ImProm-II Reverse Transcriptase, 100 reactions	100	reactions	Dry or Gel Ice	MOD	1	281,00	20.00 %	224.8
A3803	ImProm-II Reverse Transcriptase, 500 reactions	500	reactions	Dry or Gel Ice	MOD	1	1 110,00	20.00 %	888,00

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A3811	Wash Buffer, Plant, 40ml	40	ml	Ambient (CPD)	AGR	1	140,00	0.00 %	140,00
A4031	Plexor qPCR System, 200 reactions	200	reactions	Dry Ice	PCR	1	204,00	13.00 %	177.48
A4041	Plexor One-Step RT-qPCR System, 200 reactions	200	reactions	Dry Ice	PCR	1	384,00	13.00 %	334.08
A4061	Plexor Two-Step RT-qPCR System, 200 reactions	200	reactions	Dry Ice	PCR	1	346,00	13.00 %	301.02
A4082	MagneSil Genomic, Large Volume System, 48 preps	48	preps	Ambient (CPD)	PUR	1	624,00	20.00 %	499.2
A4091	eLysis Buffer, Large Volume System, 1L	1	L	Ambient (CPD)	PUR	1	226,00	20.00 %	180.8
A5000	GoScript Reverse Transcription System, 50 reactions	50	reactions	Dry or Gel Ice	PCR	1	232,00	13.00 %	201.84
A5001	GoScript Reverse Transcription System, 100 reactions	100	reactions	Dry or Gel Ice	PCR	1	417,00	13.00 %	362.79
A5003	GoScript Reverse Transcriptase, 100 reactions	100	reactions	Dry or Gel Ice	MOD	1	281,00	20.00 %	224.8
A5004	GoScript Reverse Transcriptase, 500 reactions	500	reactions	Dry or Gel Ice	MOD	1	1 110,00	20.00 %	888,00
A5051	Proteinase K (PK) Solution, 23ml	23	ml	Ambient (CPD)	NXR	1	243,00	0.00 %	243,00
A5081	ReliaPrep Blood gDNA Miniprep System, 100 preps	100	preps	Ambient (CPD)	NXR	1	241,00	0.00 %	241,00
A5082	ReliaPrep Blood gDNA Miniprep System, 250 preps	250	preps	Ambient (CPD)	NXR	1	527,00	0.00 %	527,00
A5091	Tissue Lysis Buffer (TLA), 500ml	500	ml	Ambient (CPD)	NXR	1	235,00	0.00 %	235,00
A6001	GoTaq qPCR Master Mix, 5ml	200	reactions	Dry Ice	TAQ	1	186,00	prix fixe	111.6
A6002	GoTaq qPCR Master Mix, 25ml	1	reactions	Dry Ice	TAQ	1	785,00	prix fixe	471,00
A6010	GoTaq 2-Step RT-qPCR System, 5ml	50 RT reactions + 200 nPCR	reactions	Dry Ice	TAQ	1	267,00	prix fixe	234.96
A6020	GoTaq 1-Step RT-qPCR System, 5ml	200	reactions	Dry Ice	TAQ	1	300,00	30.00 %	210,00
A6101	GoTaq Probe qPCR Master Mix, 2ml	200	reactions	Dry Ice	TAQ	1	95,00	30.00 %	66.5
A6102	GoTaq Probe qPCR Master Mix, 10ml	1	reactions	Dry Ice	TAQ	1	390,00	30.00 %	273,00
A6110	GoTaq Probe 2-Step RT-qPCR System, 2ml	200	reactions	Dry Ice	TAQ	1	257,00	30.00 %	179.9
A6120	GoTaq Probe 1-Step RT-qPCR System, 2ml	200	reactions	Dry Ice	TAQ	1	297,00	30.00 %	207.9
A6732	PureYield Plasmid Maxiprep Start-Up Kit, 220V Electrical (50 preps, manifold, 4 elution devices and free vacuum pump), 1 each	1	each	Ambient (CPD)	WIZ	1	1 086,00	23.00 %	836.22
A6742	PureYield Plasmid Midiprep Start-Up Kit, 220V Electrical (100 preps, manifold, 4 elution devices and free vacuum pump), 1 each	1	each	Ambient (CPD)	WIZ	1	964,00	23.00 %	742.28
A6752	Wizard SV Gel and PCR Clean-Up Start-Up Kit, 220V Electrical (500 preps, manifold and free vacuum pump), 1 each	1	each	Ambient (CPD)	WIZ	1	1 051,00	23.00 %	809.27
A6762	Wizard Plus SV Minipreps Start-Up Kit, 220V Electrical (750 preps, manifold and free vacuum pump), 1 each	1	each	Ambient (CPD)	WIZ	1	948,00	23.00 %	729.96
A6772	Wizard SV Genomic DNA Purification Start-Up Kit, 220V Electrical (500 preps, manifold and free vacuum pump), 1 each	1	each	Ambient (CPD)	PUR	1	1 285,00	20.00 %	1 028,00
A6782	Wizard SV 96 Genomic DNA Purification Start-Up Kit, 220V Electrical (4 x 96 preps, manifold and free vacuum pump), 1 each	1	each	Ambient (CPD)	PUR	1	1 387,00	20.00 %	1109.6
A6792	Wizard SV 96 PCR Clean-Up Start-Up Kit, 220V Electrical (8 x 96 preps, manifold and free vacuum pump), 1 each	1	each	Ambient (CPD)	WIZ	1	1 438,00	23.00 %	1107.26
A6812	PureYield Plasmid Miniprep Start-Up Kit, 220V Electrical (750 preps, manifold and free vacuum pump), 1 each	1	each	Ambient (CPD)	WIZ	1	1 186,00	23.00 %	913.22
A7100	Wizard Plus Minipreps DNA Purification System, 50 preps	50	preps	Ambient (CPD)	WIZ	1	87,00	23.00 %	66.99
A7112	Cell Resuspension Solution (CRA), 150ml	150	ml	Ambient (CPD)	WIZ	1	57,00	23.00 %	43.89
A7113	Wizard SV 96 Cell Resuspension Solution, 500ml	500	ml	Ambient (CPD)	WIZ	1	163,00	23.00 %	125.51
A7114	Cell Resuspension Solution, 500ml	500	ml	Ambient (CPD)	WIZ	1	170,00	23.00 %	130.9
A7115	Cell Resuspension Solution (CRA), 315ml	315	ml	Ambient (CPD)	WIZ	1	48,00	23.00 %	36.96
A7118	Wizard SV 96 Cell Resuspension Solution, 800ml	800	ml	Ambient (CPD)	WIZ	1	235,00	23.00 %	180.95
A7122	Cell Lysis Solution (CLA), 150ml	150	ml	Ambient (CPD)	WIZ	1	57,00	23.00 %	43.89
A7123	Wizard SV 96 Cell Lysis Solution, 500ml	500	ml	Ambient (CPD)	WIZ	1	93,00	23.00 %	71.61
A7124	Cell Lysis Solution, 500ml	500	ml	Ambient (CPD)	WIZ	1	94,00	23.00 %	72.38
A7125	Cell Lysis Solution (CLA), 315ml	315	ml	Ambient (CPD)	WIZ	1	48,00	23.00 %	36.96
A7128	Wizard SV 96 Cell Lysis Solution, 800ml	800	ml	Ambient (CPD)	WIZ	1	135,00	23.00 %	103.95
A7131	Neutralization Solution (NSA), 150ml	150	ml	Ambient (CPD)	WIZ	1	57,00	23.00 %	43.89
A7132	Neutralization Solution, 500ml	500	ml	Ambient (CPD)	WIZ	1	94,00	23.00 %	72.38
A7141	Wizard Minipreps DNA Purification Resin, 250ml	250	ml	Ambient (CPD)	WIZ	1	181,00	23.00 %	139.37
A7170	Wizard PCR Preps DNA Purification System, 50 preps	50	preps	Ambient (CPD)	WIZ	1	114,00	23.00 %	87.78
A7181	Wizard PCR Preps DNA Purification Resin, 250ml	250	ml	Ambient (CPD)	WIZ	1	198,00	23.00 %	152.46
A7211	Wizard Minicolumns, 250 each	250	each	Ambient (CPD)	WIZ	1	189,00	23.00 %	145.53
A7231	Vac-Man Laboratory Vacuum Manifold, 20-sample capacity, 1 each	1	each	Ambient (CPD)	WIZ	1	187,00	23.00 %	143.99
A7241	Direct Purification Buffer, 25ml	25	ml	Ambient (CPD)	WIZ	1	51,00	23.00 %	39.27
A7261	One-Way Luer-Lok Stopcocks, 10 each	10	each	Ambient (CPD)	WIZ	1	40,00	23.00 %	30.8

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Réf.	Description Produit	Nombre d'Unités	Unité de Cdt.	Envoi sous	Groupe Produit	Qté	PUHT en €	Remise en %	PUHT remis en €
A7270	Wizard Plus Maxipreps DNA Purification System, 10 preps	10	preps	Ambient (CPD)	WIZ	1	150,00	23.00 %	115.5
A7280	Wizard DNA Clean-Up System, 100 preps	100	preps	Ambient (CPD)	WIZ	1	161,00	25.00 %	120.75
A7300	Wizard Plus Megapreps DNA Purification System, 5 preps	5	preps	Ambient (CPD)	WIZ	1	160,00	23.00 %	123.2
A7361	Wizard Megapreps DNA Purification Resin, 1,000ml	1	ml	Ambient (CPD)	WIZ	1	607,00	23.00 %	467.39
A7401	Wizard Maxipreps DNA Purification Resin, 500ml	500	ml	Ambient (CPD)	WIZ	1	348,00	23.00 %	267.96
A7421	Wizard Maxi/Megapreps Filtering System, 50 each	50	each	Ambient (CPD)	WIZ	1	295,00	23.00 %	227.15
A7500	Wizard Plus Minipreps DNA Purification System, 100 preps	100	preps	Ambient (CPD)	WIZ	1	179,00	23.00 %	137.83
A7510	Wizard Plus Minipreps DNA Purification System, 250 preps	250	preps	Ambient (CPD)	WIZ	1	373,00	23.00 %	287.21
A7640	Wizard Plus Midipreps DNA Purification System, 25 preps	25	preps	Ambient (CPD)	WIZ	1	180,00	23.00 %	138.6
A7651	Wizard Midicolumns, 100 each	100	each	Ambient (CPD)	WIZ	1	177,00	23.00 %	136.29
A7660	Vac-Man Jr. Laboratory Vacuum Manifold, 2-sample capacity, 1 each	1	each	Ambient (CPD)	WIZ	1	30,00	23.00 %	23.1
A7701	Wizard Midipreps DNA Purification Resin, 1,000ml	1	ml	Ambient (CPD)	WIZ	1	498,00	23.00 %	383.46
A7710	ReadyAmp Genomic DNA Purification System, 100 reactions	100	reactions	Ambient (CPD)	WIZ	1	145,00	23.00 %	111.65
A7933	Cell Lysis Solution (Genomic Purification), 1 liter	1	liter	Ambient (CPD)	PUR	1	147,00	20.00 %	117.6
A7941	Nuclei Lysis Solution, 50ml	50	ml	Ambient (CPD)	PUR	1	37,00	20.00 %	29.6
A7943	Nuclei Lysis Solution, 1 liter	1	liter	Ambient (CPD)	PUR	1	424,00	20.00 %	339.2
A7951	Protein Precipitation Solution, 25ml	25	ml	Ambient (CPD)	WIZ	1	51,00	23.00 %	39.27
A7953	Protein Precipitation Solution, 350ml	350	ml	Ambient (CPD)	PUR	1	377,00	20.00 %	301.6
A7963	DNA Rehydration Solution, 50ml	50	ml	Ambient (CPD)	PUR	1	50,00	20.00 %	40.00
A7973	RNase A Solution, 1ml	1	ml	Ambient (CPD)	WIZ	1	70,00	23.00 %	53.9
A7974	RNase A Solution, 5ml	5	ml	Ambient (CPD)	PUR	1	272,00	20.00 %	217.6
A8102	Column Wash Solution (CWB), 125ml	125	ml	Ambient (CPD)	WIZ	1	57,00	23.00 %	43.89
A8191	Lysis Buffer A, Food, 100ml	100	ml	Ambient (CPD)	GMO	1	101,00	0.00 %	101.00
A8231	MagneSil GREEN, 100ml	100	ml	Ambient (CPD)	WIZ	1	444,00	23.00 %	341.88
A8251	DNA IQ Resin, 50ml	50	ml	Ambient (CPD)	AIQ	1	6 880,00	0.00 %	6 880.00
A8261	Lysis Buffer, 150ml	150	ml	Ambient (CPD)	AIQ	1	247,00	0.00 %	247.00
A8271	2X Wash Buffer, 70ml	70	ml	Ambient (CPD)	AIQ	1	49,00	0.00 %	49.00
A8281	Elution Buffer, 50ml	50	ml	Ambient (CPD)	AIQ	1	49,00	0.00 %	49.00
A8501	Differex Digestion Buffer, 150ml	150	ml	Ambient (CPD)	AIQ	1	447,00	0.00 %	447.00
A8511	Differex Separation Solution, 40ml	40	ml	Ambient (CPD)	AIQ	1	477,00	0.00 %	477.00
A9161	Collection Plates (4-pack), 1 each	1	each	Ambient (CPD)	WIZ	1	9,00	23.00 %	6.93
A9281	Wizard SV Gel and PCR Clean-Up System, 50 preps	50	preps	Ambient (CPD)	WIZ	1	96,00	30.00 %	67.2
A9282	Wizard SV Gel and PCR Clean-Up System, 250 preps	250	preps	Ambient (CPD)	WIZ	1	422,00	27.00 %	308.06
A9283	Wizard SV Gel and PCR Clean-Up System and x-tracta Gel Extractor Bundle, 50 preps/25 extractors			Ambient (CPD)	WIZ	1	107,00	23.00 %	82.39
A9284	Wizard SV Gel and PCR Clean-Up System and x-tracta Gel Extractor Bundle, 250 preps/100 extractors			Ambient (CPD)	WIZ	1	470,00	23.00 %	361.9
A9285	Wizard SV Gel and PCR Clean-Up System, 1,000 preps	1	preps	Ambient (CPD)	WIZ	1	1 438,00	25.00 %	1078.5
A9301	Membrane Binding Solution, 20ml	20	ml	Ambient (CPD)	WIZ	1	74,00	23.00 %	56.98
A9340	Wizard SV 96 PCR Clean-Up System, 1 x 96 preps	1 x 96	preps	Ambient (CPD)	WIZ	1	150,00	23.00 %	115.5
A9341	Wizard SV 96 PCR Clean-Up System, 4 x 96 preps	4 x 96	preps	Ambient (CPD)	WIZ	1	502,00	23.00 %	386.54
A9342	Wizard SV 96 PCR Clean-Up System, 8 x 96 preps	8 x 96	preps	Ambient (CPD)	WIZ	1	905,00	23.00 %	696.85
A9345	Wizard SV 96 PCR Clean-Up System, 100 x 96 preps	100 x 96	preps	Ambient (CPD)	WIZ	1	6 385,00	23.00 %	4916.45
AS1010	Maxwell 16 Blood DNA Purification Kit, 48 preps	48	preps	Ambient (CPD)	MXR	1	263,00	0.00 %	263.00
AS1015	Maxwell 16 Blood DNA Purification System (IVD), 48 preps	48	preps	Ambient (CPD)	MXR	1	313,00	0.00 %	313.00
AS1020	Maxwell 16 Cell DNA Purification Kit, 48 preps	48	preps	Ambient (CPD)	MXR	1	263,00	0.00 %	263.00
AS1030	Maxwell 16 Tissue DNA Purification Kit, 48 preps	48	preps	Ambient (CPD)	MXR	1	263,00	0.00 %	263.00
AS1040	DNA IQ Reference Sample Kit for Maxwell 16, 48 preps	48	preps	Ambient (CPD)	MXR	1	269,00	0.00 %	269.00
AS1050	Maxwell 16 Total RNA Purification Kit, 48 preps	48	preps	Ambient (CPD)	MXR	1	333,00	0.00 %	333.00
AS1060	Maxwell 16 Polyhistidine Protein Purification Kit, 48 preps	48	preps	Gel Ice	MXR	1	333,00	0.00 %	333.00
AS1120	Maxwell 16 Mouse Tail DNA Purification Kit, 48 preps	48	preps	Ambient (CPD)	MXR	1	263,00	0.00 %	263.00
AS1130	Maxwell 16 FFPE Tissue LEV DNA Purification Kit, 48 preps	48	preps	Ambient (CPD)	MXR	1	290,00	0.00 %	290.00

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AS1135	Maxwell 16 FFPE Plus LEV DNA Purification Kit, 48 preps	48	preps	Ambient (CPD)	MXR	1	301,00	0.00 %	301,00
AS1140	Maxwell 16 Cell LEV DNA Purification Kit, 48 preps	48	preps	Ambient (CPD)	MXR	1	290,00	0.00 %	290,00
AS1150	Maxwell 16 Viral Total Nucleic Acid Purification Kit, 48 preps	48	preps	Ambient (CPD)	MXR	1	270,00	0.00 %	270,00
AS1155	Maxwell 16 Viral Total Nucleic Acid Purification System, 48 preps	48	preps	Ambient (CPD)	MXR	1	320,00	0.00 %	320,00
AS1200	Maxwell 16 SEV Hardware Kit, 1 each	1	each	Ambient (BTC)	MXI	1	1 344,00	0.00 %	1 344,00
AS1201	Maxwell 16 Cartridge Rack, 1 each	1	each	Ambient (CPD)	MXI	1	176,00	0.00 %	176,00
AS1202	Maxwell 16 Magnetic Elution Rack, 1 each	1	each	Ambient (CPD)	MXI	1	295,00	0.00 %	295,00
AS1220	Maxwell 16 Tissue LEV Total RNA Purification Kit, 48 preps	48	preps	Ambient (CPD)	MXR	1	333,00	0.00 %	333,00
AS1225	Maxwell 16 Cell LEV Total RNA Purification Kit, 48 preps	48	preps	Ambient (BTC)	MXR	1	333,00	0.00 %	333,00
AS1240	DNA IQ Casework Pro Kit for Maxwell 16, 48 preps	48	preps	Ambient (CPD)	MXR	1	263,00	0.00 %	263,00
AS1250	Maxwell 16 LEV Hardware Kit, 1 each	1	each	Ambient (CPD)	MXI	1	1 344,00	0.00 %	1 344,00
AS1251	Maxwell 16 LEV Cartridge Rack, 1 each	1	each	Ambient (CPD)	MXI	1	468,00	0.00 %	468,00
AS1260	Maxwell 16 LEV RNA FFPE Kit, 48 preps	48	preps	Ambient (CPD)	MXR	1	333,00	0.00 %	333,00
AS1261	Maxwell 16 LEV Magnet, 1 each	1	each	Ambient (CPD)	MXI	1	223,00	0.00 %	223,00
AS1270	Maxwell 16 LEV simplyRNA Cells Kit, 48 preps	48	preps	Ambient (CPD)	MXR	1	302,00	0.00 %	302,00
AS1280	Maxwell 16 LEV simplyRNA Tissue Kit, 48 preps	48	preps	Ambient (CPD)	MXR	1	302,00	0.00 %	302,00
AS1290	Maxwell 16 LEV Blood DNA Kit, 48 preps	48	preps	Ambient (CPD)	MXR	1	290,00	0.00 %	290,00
AS1295	Maxwell 16 Buccal Swab LEV DNA Purification Kit, 48 preps	48	preps	Ambient (CPD)	MXR	1	290,00	0.00 %	290,00
AS1310	Maxwell 16 LEV simplyRNA Blood Kit, 48 preps	48	preps	Ambient (CPD)	MXR	1	302,00	0.00 %	302,00
AS1330	Maxwell RSC Viral Total Nucleic Acid Purification Kit, 48 preps	48	preps	Ambient (CPD)	MXR	1	270,00	0.00 %	270,00
AS1340	Maxwell RSC simplyRNA Tissue Kit, 48 preps	48	preps	Ambient (CPD)	MXR	1	302,00	0.00 %	302,00
AS1370	Maxwell RSC Cell DNA Purification Kit, 48 preps	48	preps	Ambient (CPD)	MXR	1	290,00	0.00 %	290,00
AS1380	Maxwell RSC simplyRNA Blood Kit, 48 preps	48	preps	Ambient (CPD)	MXR	1	302,00	0.00 %	302,00
AS1390	Maxwell RSC simplyRNA Cells Kit, 48 preps	48	preps	Ambient (CPD)	MXR	1	302,00	0.00 %	302,00
AS1400	Maxwell RSC Blood DNA Kit, 48 preps	48	preps	Ambient (CPD)	MXR	1	290,00	0.00 %	290,00
AS1420	Maxwell 16 LEV Plant DNA Kit, 48 preps	48	preps	Ambient (CPD)	MXR	1	263,00	0.00 %	263,00
AS1430	Maxwell 16 LEV Plant RNA Kit, 48 preps	48	preps	Ambient (CPD)	MXR	1	333,00	0.00 %	333,00
AS1440	Maxwell RSC RNA FFPE Kit, 48 preps	48	preps	Ambient (CPD)	MXR	1	333,00	0.00 %	333,00
AS1450	Maxwell RSC DNA FFPE Kit, 48 preps	48	preps	Ambient (CPD)	MXR	1	301,00	0.00 %	301,00
AS1460	Maxwell RSC miRNA Tissue Kit, 48 preps	48	preps	Ambient (CPD)	MXR	1	333,00	0.00 %	333,00
AS1470	Maxwell 16 miRNA Tissue Kit, 48 preps	48	preps	Ambient (CPD)	MXR	1	333,00	0.00 %	333,00
AS1480	Maxwell RSC ccfDNA Plasma Kit, 48 preps	48	preps	Ambient (CPD)	MXR	1	699,00	0.00 %	699,00
AS1520	Maxwell RSC Whole Blood DNA Kit, 48 preps	48	preps	Ambient (CPD)	MXR	1	290,00	0.00 %	290,00
AS1540	Maxwell RSC Buffy Coat DNA Kit, 48 preps	48	preps	Ambient (CPD)	MXR	1	290,00	0.00 %	290,00
AS1600	Maxwell RSC PureFood GMO and Authentication Kit, 48 preps	48	preps	Ambient (CPD)	MXR	1	302,00	0.00 %	302,00
AS1610	Maxwell RSC Tissue DNA Kit, 48 preps	48	preps	Ambient (CPD)	MXR	1	263,00	0.00 %	263,00
AS1620	Maxwell RSC Cultured Cells DNA Kit, 48 preps	48	preps	Ambient (CPD)	MXR	1	263,00	0.00 %	263,00
AS1630	Maxwell RSC Stabilized Saliva DNA Kit, 48 preps	48	preps	Ambient (CPD)	MXR	1	263,00	0.00 %	263,00
AS1640	Maxwell RSC Buccal Swab DNA Kit, 48 preps	48	preps	Ambient (CPD)	MXR	1	290,00	0.00 %	290,00
AS6101	LEV Plungers, 50/pk	50	/pk	Ambient (CPD)	MXP	1	45,00	0.00 %	45,00
AS6411	Maxwell 16 Flexi Method Firmware, 1 each	1	each	Ambient (CPD)	MXI	1	584,00	0.00 %	584,00
B1421	StemElite Mus-Myc/Actb Primer Pair (20X), 100microl	100	µl	Dry Ice	SCP	1	101,00	0.00 %	101,00
B1870	GenePrint 24 System, 100 reactions	100	reactions	Dry Ice	SCP	1	2 157,00	0.00 %	2 157,00
B1930	GenePrint 5C Matrix Standard, 5 preps			Dry Ice	SCP	1	155,00	0.00 %	155,00
B9510	GenePrint 10 System, 50 reactions	50	reactions	Dry Ice	SCP	1	917,00	0.00 %	917,00
C1101	Oligo(dT)15 Primer, 20microg	20	µg	Dry or Gel Ice	CES	1	60,00	0.00 %	60,00
C1141	PCR Nucleotide Mix, 200microl	200	µl	Dry or Gel Ice	LAB	1	58,00	20.00 %	46.4
C1145	PCR Nucleotide Mix, 1,000microl	1	µl	Dry or Gel Ice	LAB	1	221,00	20.00 %	176.8
C1181	Random Primers, 20microg	20	µg	Dry or Gel Ice	CES	1	38,00	0.00 %	38,00
C1263	T4 DNA Ligase Buffer Pack, 1.5ml	1.5	ml	Dry Ice	MOD	1	21,00	20.00 %	16.8

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C1281	Spin Columns, 10 each	10	each	Ambient (CPD)	CES	1	46,00	0.00 %	46,00
C1291	EcoRI Adaptors, 150pmol	150	pmol	Dry or Gel Ice	CES	1	50,00	0.00 %	50,00
C1313	T4 PNK Buffer Pack, 1.5ml	1.5	ml	Dry Ice	MOD	1	21,00	20.00 %	16.8
C1381	1.2kb Kanamycin Positive Control RNA, 5microg	5	µg	Dry Ice	CES	1	89,00	0.00 %	89,00
C4360	Universal RiboClone cDNA Synthesis System, 1 system	1	system	Dry Ice	CES	1	766,00	0.00 %	766,00
C5411	CXR Reference Dye, 100microl	100	µl	Dry Ice	TAQ	1	20,00	30.00 %	14,00
C8011	psiCHECK-1 Vector, 20microg	20	µg	Dry or Gel Ice	RIB	1	404,00	10.00 %	363.6
C8021	psiCHECK-2 Vector, 20microg	20	µg	Dry or Gel Ice	RIB	1	404,00	10.00 %	363.6
C8441	pF1A T7 Flexi Vector, 20microg	20	µg	Dry or Gel Ice	CES	1	325,00	0.00 %	325,00
C8451	pF1K T7 Flexi Vector, 20microg	20	µg	Dry or Gel Ice	CES	1	325,00	0.00 %	325,00
C8461	pFN2A (GST) Flexi Vector, 20microg	20	µg	Dry or Gel Ice	CES	1	325,00	0.00 %	325,00
C8471	pFN2K (GST) Flexi Vector, 20microg	20	µg	Dry or Gel Ice	CES	1	325,00	0.00 %	325,00
C8481	pF4A CMV Flexi Vector, 20microg	20	µg	Dry or Gel Ice	CES	1	325,00	0.00 %	325,00
C8491	pF4K CMV Flexi Vector, 20microg	20	µg	Dry or Gel Ice	CES	1	325,00	0.00 %	325,00
C8511	pFN6A (HQ) Flexi Vector, 20microg	20	µg	Dry or Gel Ice	CES	1	325,00	0.00 %	325,00
C8521	pFN6K (HQ) Flexi Vector, 20microg	20	µg	Dry or Gel Ice	CES	1	325,00	0.00 %	325,00
C8531	pFC7A (HQ) Flexi Vector, 20microg	20	µg	Dry or Gel Ice	CES	1	325,00	0.00 %	325,00
C8541	pFC7K (HQ) Flexi Vector, 20microg	20	µg	Dry or Gel Ice	CES	1	325,00	0.00 %	325,00
C8640	Flexi System, Entry/Transfer, 5 entry and 20 transfer reactions	5 entry and 20 transfer	reactions	Gel Ice	CES	1	304,00	0.00 %	304,00
C8820	Flexi System, Transfer, 100 transfer reactions	100 transfer	reactions	Gel Ice	CES	1	936,00	0.00 %	936,00
C9320	Carboxy Flexi System, Transfer, 50 transfer reactions	50	transfer reactions	Gel Ice	CES	1	448,00	0.00 %	448,00
C9331	pFN10A (ACT) Flexi Vector, 20microg	20	µg	Dry or Gel Ice	CES	1	325,00	0.00 %	325,00
C9341	pFN11A (BIND) Flexi Vector, 20microg	20	µg	Dry or Gel Ice	CES	1	325,00	0.00 %	325,00
C9351	pGL4.31[luc2P/GAL4UAS/Hygro] Vector, 20microg	20	µg	Dry or Gel Ice	CES	1	447,00	0.00 %	447,00
C9360	CheckMate/Flexi Vector Mammalian Two-Hybrid System, 1 each	1	each	Dry or Gel Ice	CES	1	745,00	0.00 %	745,00
C9361	pF9A CMV hRluc-neo Flexi Vector, 20microg	20	µg	Dry or Gel Ice	CES	1	325,00	0.00 %	325,00
C9370	CheckMate Positive Control Vectors, 1 set	1	set	Dry or Gel Ice	CES	1	191,00	0.00 %	191,00
C9380	CheckMate Negative Control Vectors, 1 set			Dry or Gel Ice	CES	1	191,00	0.00 %	191,00
C9401	pF5A CMV-neo Flexi Vector, 20microg	20	µg	Dry or Gel Ice	CES	1	325,00	0.00 %	325,00
C9411	pF5K CMV-neo Flexi Vector, 20microg	20	µg	Dry or Gel Ice	CES	1	325,00	0.00 %	325,00
C9421	pReg neo Vector, 20microg	20	µg	Dry or Gel Ice	LYS	1	316,00	10.00 %	284.4
C9431	pF12A RM Flexi Vector, 20microg	20	µg	Dry or Gel Ice	LYS	1	316,00	10.00 %	284.4
C9441	pF12K RM Flexi Vector, 20microg	20	µg	Dry or Gel Ice	LYS	1	316,00	10.00 %	284.4
C9451	Coumermycin A1, 5mg	5	mg	Ambient (CPD)	CHE	1	96,00	30.00 %	67.2
C9461	Novobiocin Sodium Salt, 1g	1	g	Gel Ice	CHE	1	35,00	30.00 %	24.5
C9470	Regulated Mammalian Expression System, 1 system	1	system	Dry or Gel Ice	LYS	1	678,00	10.00 %	610.2
CD4002	20-Position Microcentrifuge Tube Magnetic Separator, 1.5ml	1	each	Ambient (CPD)	MGZ	1	418,00	0.00 %	418,00
D1501	Lambda DNA, 250microg	250	µg	Dry or Gel Ice	NUC	1	67,00	0.00 %	67,00
D1511	pBR322 Vector, 10microg	10	µg	Dry or Gel Ice	NUC	1	73,00	0.00 %	73,00
D1521	Unmethylated Lambda DNA, 250microg	250	µg	Dry or Gel Ice	NUC	1	75,00	0.00 %	75,00
D1531	PhiX174, RF DNA, 50microg	50	µg	Dry or Gel Ice	NUC	1	124,00	0.00 %	124,00
D1811	Herring Sperm DNA, 10mg	10	mg	Dry or Gel Ice	NUC	1	51,00	0.00 %	51,00
D1815	Herring Sperm DNA, 100mg	100	mg	Dry or Gel Ice	NUC	1	151,00	0.00 %	151,00
D1816	Herring Sperm DNA, 500mg	500	mg	Dry or Gel Ice	NUC	1	352,00	0.00 %	352,00
D4005	GoTaq MDx DNA Polymerase, 500u	500	u	Dry Ice	GTA	1	170,00	0.00 %	170,00
D6001	GoTaq MDx Hot Start Polymerase, 100u	100	u	Dry Ice	GTA	1	54,00	0.00 %	54,00
D6005	GoTaq MDx Hot Start Polymerase, 500u	500	u	Dry Ice	GTA	1	244,00	0.00 %	244,00
D6006	GoTaq MDx Hot Start Polymerase, 2,500u	2,5	u	Dry Ice	GTA	1	1 051,00	0.00 %	1 051,00
D6008	GoTaq MDx Hot Start Polymerase, 10,000u	10	u	Dry Ice	GTA	1	3 620,00	0.00 %	3 620,00
D6201	GoTaq MDx Hot Start Polymerase, Glycerol-Free, 500u	500	u	Dry Ice	GTA	1	240,00	0.00 %	240,00

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DC1000	Plexor HY System, 800 reactions	800	reactions	Dry Ice	AIQ	1	2 433,00	0.00 %	2 433,00
DC1001	Plexor HY System, 200 reactions	200	reactions	Dry Ice	AIQ	1	703,00	0.00 %	703,00
DC1500	Plexor Calibration Kit, Set A, 1 each	1	each	Dry Ice	AIQ	1	113,00	0.00 %	113,00
DC1610	PowerPlex ESX 16 Fast System, 400 reactions	400	reactions	Dry Ice	PWR	1	7 180,00	0.00 %	7 180,00
DC1611	PowerPlex ESX 16 Fast System, 100 reactions	100	reactions	Dry Ice	PWR	1	2 180,00	0.00 %	2 180,00
DC1620	PowerPlex ESI 16 Fast System, 400 reactions	400	reactions	Dry Ice	PWR	1	7 180,00	0.00 %	7 180,00
DC1621	PowerPlex ESI 16 Fast System, 100 reactions	100	reactions	Dry Ice	PWR	1	2 180,00	0.00 %	2 180,00
DC1630	PowerPlex ESX/ESI 16 Fast Systems Bundle, 400 reactions	400	reactions	Dry Ice	PWR	1	13 300,00	0.00 %	13 300,00
DC1631	PowerPlex ESX/ESI 16 Fast Systems Bundle, 100 reactions	100	reactions	Dry Ice	PWR	1	4 010,00	0.00 %	4 010,00
DC1710	PowerPlex ESX 17 Fast System, 400 reactions	400	reactions	Dry Ice	PWR	1	7 580,00	0.00 %	7 580,00
DC1711	PowerPlex ESX 17 Fast System, 100 reactions	100	reactions	Dry Ice	PWR	1	2 280,00	0.00 %	2 280,00
DC1720	PowerPlex ESI 17 Fast System, 400 reactions	400	reactions	Dry Ice	PWR	1	7 580,00	0.00 %	7 580,00
DC1721	PowerPlex ESI 17 Fast System, 100 reactions	100	reactions	Dry Ice	PWR	1	2 280,00	0.00 %	2 280,00
DC1730	PowerPlex ESX/ESI 17 Fast Systems Bundle, 400 reactions each	400	reactions	Dry Ice	PWR	1	14 000,00	0.00 %	14 000,00
DC1731	PowerPlex ESX/ESI 17 Fast Systems Bundle, 100 reactions each	100	reactions	Dry Ice	PWR	1	4 220,00	0.00 %	4 220,00
DC1802	PowerPlex 18D System, 200 reactions	200	reactions	Dry Ice	PWR	1	4 490,00	0.00 %	4 490,00
DC1808	PowerPlex 18D System, 800 reactions	800	reactions	Dry Ice	PWR	1	14 000,00	0.00 %	14 000,00
DC2100	PowerPlex 16 HS System, 400 reactions	400	reactions	Dry Ice	PWR	1	6 503,00	0.00 %	6 503,00
DC2101	PowerPlex 16 HS System, 100 reactions	100	reactions	Dry Ice	PWR	1	2 132,00	0.00 %	2 132,00
DC2305	PowerPlex Y23 System, 50 reactions	50	reactions	Dry Ice	PWR	1	1 780,00	0.00 %	1 780,00
DC2320	PowerPlex Y23 System, 200 reactions	200	reactions	Dry Ice	PWR	1	6 380,00	0.00 %	6 380,00
DC2402	PowerPlex Fusion System, 200 reactions	200	reactions	Dry Ice	PWR	1	4 750,00	0.00 %	4 750,00
DC2408	PowerPlex Fusion System, 800 reactions	800	reactions	Dry Ice	PWR	1	16 900,00	0.00 %	16 900,00
DC2705	PowerPlex Fusion 6C System, 50 (or 100 direct-amp) reactions	50 (or 100 direct-amp)	reactions	Dry Ice	PWR	1	1 325,00	0.00 %	1 325,00
DC2720	PowerPlex Fusion 6C System, 200 (or 400 direct-amp) reactions	200 (or 400 direct-amp)	reactions	Dry Ice	PWR	1	4 400,00	0.00 %	4 400,00
DC6001	CSF1PO, TPOX, TH01 Multiplex, 100 reactions	100	reactions	Dry Ice	SIL	1	914,00	0.00 %	914,00
DC6071	GammaSTR Multiplex (Fluorescein) D16S539, D7S820, D13S317, D5S818, 100 reactions	100	reactions	Dry Ice	FLR	1	909,00	0.00 %	909,00
DC6530	PowerPlex 16 System, 400 reactions	400	reactions	Dry Ice	PWR	1	6 260,00	0.00 %	6 260,00
DC6531	PowerPlex 16 System, 100 reactions	100	reactions	Dry Ice	PWR	1	2 040,00	0.00 %	2 040,00
DC6551	PowerPlex 16 Monoplex System D3S1358 (Fluorescein), 100 reactions	100	reactions	Dry Ice	PWR	1	304,00	0.00 %	304,00
DC6561	PowerPlex 16 Monoplex System TH01 (Fluorescein), 100 reactions	100	reactions	Dry Ice	PWR	1	304,00	0.00 %	304,00
DC6571	PowerPlex 16 Monoplex System D21S11 (Fluorescein), 100 reactions	100	reactions	Dry Ice	PWR	1	304,00	0.00 %	304,00
DC6581	PowerPlex 16 Monoplex System D18S51 (Fluorescein), 100 reactions	100	reactions	Dry Ice	PWR	1	304,00	0.00 %	304,00
DC6591	PowerPlex 16 Monoplex System, Penta E (Fluorescein), 100 reactions	100	reactions	Dry Ice	PWR	1	437,00	0.00 %	437,00
DC6601	PowerPlex 16 Monoplex System D5S818 (JOE), 100 reactions	100	reactions	Dry Ice	PWR	1	304,00	0.00 %	304,00
DC6611	PowerPlex 16 Monoplex System D13S317 (JOE), 100 reactions	100	reactions	Dry Ice	PWR	1	304,00	0.00 %	304,00
DC6613	PowerPlex CS7 System, 100 reactions	100	reactions	Dry Ice	PWR	1	993,00	0.00 %	993,00
DC6621	PowerPlex 16 Monoplex System D7S820 (JOE), 100 reactions	100	reactions	Dry Ice	PWR	1	304,00	0.00 %	304,00
DC6631	PowerPlex 16 Monoplex System D16S539 (JOE), 100 reactions	100	reactions	Dry Ice	PWR	1	304,00	0.00 %	304,00
DC6641	PowerPlex 16 Monoplex System CSF1PO (JOE), 100 reactions	100	reactions	Dry Ice	PWR	1	304,00	0.00 %	304,00
DC6651	PowerPlex 16 Monoplex System, Penta D (JOE), 100 reactions	100	reactions	Dry Ice	PWR	1	437,00	0.00 %	437,00
DC6661	PowerPlex 16 Monoplex System vWA (TMR), 100 reactions	100	reactions	Dry Ice	PWR	1	304,00	0.00 %	304,00
DC6671	PowerPlex 16 Monoplex System D8S1179 (TMR), 100 reactions	100	reactions	Dry Ice	PWR	1	304,00	0.00 %	304,00
DC6681	PowerPlex 16 Monoplex System TPOX (TMR), 100 reactions	100	reactions	Dry Ice	PWR	1	304,00	0.00 %	304,00
DC6691	PowerPlex 16 Monoplex System FGA (TMR), 100 reactions	100	reactions	Dry Ice	PWR	1	304,00	0.00 %	304,00
DC6700	DNA IQ System, 400 reactions	400	reactions	Ambient (CPD)	AIQ	1	1 035,00	0.00 %	1 035,00
DC6701	DNA IQ System, 100 reactions	100	reactions	Ambient (CPD)	AIQ	1	306,00	0.00 %	306,00
DC6710	PowerPlex ESX 16 System, 400 reactions	400	reactions	Dry Ice	PWR	1	7 325,00	0.00 %	7 325,00
DC6711	PowerPlex ESX 16 System, 100 reactions	100	reactions	Dry Ice	PWR	1	2 225,00	0.00 %	2 225,00
DC6720	PowerPlex ESX 17 System, 400 reactions	400	reactions	Dry Ice	PWR	1	7 580,00	0.00 %	7 580,00

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Votre délégué(e) : Charlotte BARRANDON au 06 11 95 10 82

Réf.	Description Produit	Nombre d'Unités	Unité de Cdt.	Envoi sous	Groupe Produit	Qté	PUHT en €	Remise en %	PUHT remis en €
DC6721	PowerPlex ESX 17 System, 100 reactions	100	reactions	Dry Ice	PWR	1	2 280,00	0.00 %	2 280,00
DC6740	Tissue and Hair Extraction Kit (for use with DNA IQ), 100 reactions	100	reactions	Dry Ice	AIQ	1	243,00	0.00 %	243,00
DC6745	Casework Extraction Kit, 100 reactions	100	reactions	Ambient (CPD)	AIQ	1	251,00	0.00 %	251,00
DC6751	PowerPlex ES Monoplex System, SE33 (JOE), 100 reactions	100	reactions	Dry Ice	PWR	1	437,00	0.00 %	437,00
DC6770	PowerPlex ESI 16 System, 400 reactions	400	reactions	Dry Ice	PWR	1	7 325,00	0.00 %	7 325,00
DC6771	PowerPlex ESI 16 System, 100 reactions	100	reactions	Dry Ice	PWR	1	2 225,00	0.00 %	2 225,00
DC6792	PowerPlex ESX 16 System and PowerPlex ESI 16 System Bundle, 400 reactions each	400 reactions	each	Dry Ice	PWR	1	13 600,00	0.00 %	13 600,00
DC6793	PowerPlex ESX 16 System and PowerPlex ESI 16 System Bundle, 100 reactions each	100 reactions	each	Dry Ice	PWR	1	4 090,00	0.00 %	4 090,00
DC6794	PowerPlex ESX 17 System and PowerPlex ESI 17 Pro System Bundle, 400 reactions each		each	Dry Ice	PWR	1	14 000,00	0.00 %	14 000,00
DC6795	PowerPlex ESX 17 System and PowerPlex ESI 17 Pro System Bundle, 100 reactions each	400 reactions	each	Dry Ice	PWR	1	4 220,00	0.00 %	4 220,00
DC6800	Differex System, 200 samples	200	samples	Ambient (CPD)	AIQ	1	860,00	0.00 %	860,00
DC6801	Differex System, 50 samples	50	samples	Ambient (CPD)	AIQ	1	253,00	0.00 %	253,00
DC6950	PowerPlex S5 System, 400 reactions	400	reactions	Dry Ice	PWR	1	3 020,00	0.00 %	3 020,00
DC6951	PowerPlex S5 System, 100 reactions	100	reactions	Dry Ice	PWR	1	848,00	0.00 %	848,00
DC7780	PowerPlex(R) ESI 17 Pro System, 400 reactions	400	reactions	Dry Ice	PWR	1	7 580,00	0.00 %	7 580,00
DC7781	PowerPlex(R) ESI 17 Pro System, 100 reactions	100	reactions	Dry Ice	PWR	1	2 280,00	0.00 %	2 280,00
DC8271	SwabSolution Kit, 100 preps	100	preps	Dry Ice	PWR	1	167,00	0.00 %	167,00
DC8902	PowerPlex 21 System, 200 reactions	200	reactions	Dry Ice	PWR	1	4 784,00	0.00 %	4 784,00
DC8942	PowerPlex 21 System, 4 x 200 reactions	1	each	Dry Ice	PWR	1	16 218,00	0.00 %	16 218,00
DC9271	PunchSolution Kit, 100 preps	100	preps	Dry Ice	PWR	1	135,00	0.00 %	135,00
DD2011	K562 DNA High Molecular Weight, 30microg	30	µg	Dry or Gel Ice	GEN	1	83,00	0.00 %	83,00
DD7101	2800M Control DNA, 25microl	25	µl	Gel Ice	PWR	1	92,00	0.00 %	92,00
DD7251	2800M Control DNA, 500microl	500	µl	Gel Ice	PWR	1	67,00	0.00 %	67,00
DG1071	Internal Lane Standard 600, 150microl	150	µl	Dry Ice	GEN	1	243,00	35.00 %	157.95
DG1521	CC5 Internal Lane Standard 500, 300microl	300	µl	Dry Ice	PWR	1	416,00	0.00 %	416,00
DG1820	STR Normalization Manager, 3 CD-ROM	3	CD-ROM	Ambient (CPD)	PWR	1	10 150,00	0.00 %	10 150,00
DG3291	GammaSTR Allelic Ladder Mix (Fluorescein), 150microl	150	µl	Dry Ice	FLR	1	1 112,00	0.00 %	1 112,00
DG3481	CC5 Internal Lane Standard 500 Pro, 300microl	300	µl	Dry Ice	PWR	1	416,00	0.00 %	416,00
DG3801	CC5 Internal Lane Standard 500 Y23, 300microl	300	µl	Dry Ice	PWR	1	416,00	0.00 %	416,00
DG4640	PowerPlex Matrix Standards, 310, 50microl	50	µl	Dry Ice	PWR	1	72,00	0.00 %	72,00
DG4700	PowerPlex 5-Dye Matrix Standards, 3100/3130, 25microl			Dry Ice	PWR	1	77,00	0.00 %	77,00
DG4800	PowerPlex 4C Matrix Standard, 5 preps			Dry Ice	PWR	1	195,00	0.00 %	195,00
DG4850	PowerPlex 5C Matrix Standard, 5 preps			Dry Ice	PWR	1	77,00	0.00 %	77,00
DG4900	PowerPlex 6C Matrix Standard, 5 preps			Dry Ice	PWR	1	195,00	0.00 %	195,00
DG5001	WEN Internal Lane Standard 500, 200microl	200	µl	Dry Ice	PWR	1	408,00	0.00 %	408,00
DG5101	WEN Internal Lane Standard 500 ESS, 200microl	200	µl	Dry Ice	PWR	1	408,00	0.00 %	408,00
DG5201	WEN Internal Lane Standard 500 Y23, 200microl	200	µl	Dry Ice	PWR	1	416,00	0.00 %	416,00
DM1231	5X AmpSolution Reagent, 100 preps	500	µl	Dry Ice	PWR	1	115,00	0.00 %	115,00
DM2211	STR 10X Buffer, 1.2ml	1.2	ml	Dry Ice	GEN	1	56,00	0.00 %	56,00
DM2411	Gold ST*R 10X Buffer, 1.2ml	1.2	ml	Dry Ice	GEN	1	50,00	0.00 %	50,00
DS1221	PowerQuant Calibration Kit, 1 each	1	each	Dry Ice	AIQ	1	112,00	0.00 %	112,00
DV3123	Agarose, 1kg	1	kg	Ambient (CPD)	GEN	1	881,00	0.00 %	881,00
DV4371	Bromophenol Blue Loading Solution, 3 x 1ml	3 x 1	ml	Dry Ice	GEN	1	52,00	0.00 %	52,00
DW0991	Water, Amplification Grade, 6,250microl	6,25	µl	Ambient (BTC)	AIQ	1	29,00	0.00 %	29,00
E1081	pSV-beta-Galactosidase Control Vector, 20microg	20	µg	Dry or Gel Ice	EEF	1	131,00	8.00 %	120.52
E1171	pGloSensor-20F cAMP Plasmid, 20microg	20	µg	Dry or Gel Ice	GLS	1	529,00	0.00 %	529,00
E1200	ProFection Mammalian Transfection System---Calcium Phosphate, 40 reactions	40	reactions	Gel Ice	EEF	1	174,00	8.00 %	160.08
E1261	GloSensor cAMP HEK293 Cell Line, 2 vials	2	vials	Dry Ice	GLS	1	5 304,00	0.00 %	5 304,00
E1290	GloSensor cAMP Reagent, 25mg	25	mg	Dry or Gel Ice	GLS	1	364,00	0.00 %	364,00
E1291	GloSensor cAMP Reagent, 250mg	250	mg	Dry or Gel Ice	GLS	1	1 459,00	0.00 %	1 459,00

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Votre délégué(e) : Charlotte BARRANDON au 06 11 95 10 82									
Réf.	Description Produit	Nombre d'Unités	Unité de Cdt.	Envoi sous	Groupe Produit	Qté	PUHT en €	Remise en %	PUHT remis en €
E1310	pGL4.50[luc2/CMV/Hygro] Vector, 20microg	20	µg	Dry Ice	INV	1	301,00	0.00 %	301,00
E1320	pGL4.51[luc2/CMV/Neo] Vector, 20microg	20	µg	Dry Ice	INV	1	301,00	0.00 %	301,00
E1330	pmirGLO Dual-Luciferase miRNA Target Expression Vector, 20microg	20	µg	Dry Ice	EEF	1	438,00	8.00 %	402.96
E1340	pGL4.33[luc2P/SRE/Hygro] Vector, 20microg	20	µg	Dry Ice	EEF	1	295,00	8.00 %	271.4
E1350	pGL4.34[luc2P/SRF-RE/Hygro] Vector, 20microg	20	µg	Dry Ice	EEF	1	295,00	8.00 %	271.4
E1360	pGL4.36[luc2P/MMTV/Hygro] Vector, 20microg	20	µg	Dry Ice	EEF	1	295,00	8.00 %	271.4
E1370	pGL4.35[luc2P/9XGAL4UAS/Hygro] Vector, 20microg	20	µg	Dry Ice	EEF	1	295,00	8.00 %	271.4
E1380	pFN26A (BIND) hRluc-neo Flexi Vector, 20microg	20	µg	Dry Ice	EEF	1	295,00	8.00 %	271.4
E1390	pBIND-ER(alpha) Vector, 20microg	20	µg	Dry Ice	EEF	1	295,00	8.00 %	271.4
E1411	pCBR-Basic Vector, 20microg	20	µg	Dry or Gel Ice	EEF	1	295,00	8.00 %	271.4
E1421	pCBR-Control Vector, 20microg	20	µg	Dry or Gel Ice	EEF	1	295,00	8.00 %	271.4
E1431	pCBG68-Basic Vector, 20microg	20	µg	Dry or Gel Ice	EEF	1	295,00	8.00 %	271.4
E1441	pCBG68-Control Vector, 20microg	20	µg	Dry or Gel Ice	EEF	1	295,00	8.00 %	271.4
E1451	pCBG99-Basic Vector, 20microg	20	µg	Dry or Gel Ice	EEF	1	295,00	8.00 %	271.4
E1461	pCBG99-Control Vector, 20microg	20	µg	Dry or Gel Ice	EEF	1	295,00	8.00 %	271.4
E1483	Luciferase Assay Reagent, 100ml	100	ml	Dry Ice	EEF	1	610,00	8.00 %	561.2
E1500	Luciferase Assay System, 100 assays	100	assays	Dry or Gel Ice	EEF	1	88,00	8.00 %	80.96
E1501	Luciferase Assay System, 10-Pack, 1,000 assays	1	assays	Dry or Gel Ice	EEF	1	655,00	8.00 %	602.6
E1531	Luciferase Cell Culture Lysis 5X Reagent, 30ml	30	ml	Dry Ice	EEF	1	61,00	8.00 %	56.12
E1541	pGEM-luc DNA, 20microg	20	µg	Dry Ice	EEF	1	602,00	8.00 %	553.84
E1581	pBIND-GR Vector, 20microg	20	µg	Dry Ice	EEF	1	295,00	8.00 %	271.4
E1601	Beetle Luciferin, Potassium Salt, 5mg	5	mg	Dry or Gel Ice	EEF	1	39,00	8.00 %	35.88
E1602	Beetle Luciferin, Potassium Salt, 50mg	50	mg	Dry or Gel Ice	EEF	1	124,00	8.00 %	114.08
E1603	Beetle Luciferin, Potassium Salt, 250mg	250	mg	Dry or Gel Ice	EEF	1	248,00	8.00 %	228.16
E1605	Beetle Luciferin, Potassium Salt, 1g	1	g	Dry or Gel Ice	INV	1	541,00	0.00 %	541,00
E1611	pGL2-Control Vector, 20microg	20	µg	Dry Ice	EEF	1	602,00	8.00 %	553.84
E1621	pGL2-Enhancer Vector, 20microg	20	µg	Dry Ice	EEF	1	602,00	8.00 %	553.84
E1631	pGL2-Promoter Vector, 20microg	20	µg	Dry Ice	EEF	1	602,00	8.00 %	553.84
E1641	pGL2-Basic Vector, 20microg	20	µg	Dry Ice	EEF	1	602,00	8.00 %	553.84
E1701	Quantilum Recombinant Luciferase, 1mg	1	mg	Dry Ice	FDT	1	97,00	0.00 %	97,00
E1702	Quantilum Recombinant Luciferase, 5mg	5	mg	Dry Ice	FDT	1	362,00	0.00 %	362,00
E1711	pAdVantage Vector, 20microg	20	µg	Dry or Gel Ice	EEF	1	144,00	8.00 %	132.48
E1721	pSI Mammalian Expression Vector, 20microg	20	µg	Dry Ice	EEF	1	295,00	8.00 %	271.4
E1731	pCI Mammalian Expression Vector, 20microg	20	µg	Dry Ice	EEF	1	295,00	8.00 %	271.4
E1741	pGL3-Control Vector, 20microg	20	µg	Dry or Gel Ice	EEF	1	295,00	8.00 %	271.4
E1751	pGL3-Basic Vector, 20microg	20	µg	Dry or Gel Ice	EEF	1	295,00	8.00 %	271.4
E1761	pGL3-Promoter Vector, 20microg	20	µg	Dry or Gel Ice	EEF	1	295,00	8.00 %	271.4
E1771	pGL3-Enhancer Vector, 20microg	20	µg	Dry or Gel Ice	EEF	1	295,00	8.00 %	271.4
E1841	pCI-neo Mammalian Expression Vector, 20microg	20	µg	Dry or Gel Ice	EEF	1	301,00	8.00 %	276.92
E1851	pCAT3-Control Vector, 20microg	20	µg	Dry or Gel Ice	EEF	1	602,00	8.00 %	553.84
E1861	pCAT3-Promoter Vector, 20microg	20	µg	Dry or Gel Ice	EEF	1	602,00	8.00 %	553.84
E1871	pCAT3-Basic Vector, 20microg	20	µg	Dry or Gel Ice	EEF	1	602,00	8.00 %	553.84
E1881	pCAT3-Enhancer Vector, 20microg	20	µg	Dry or Gel Ice	EEF	1	602,00	8.00 %	553.84
E1910	Dual-Luciferase Reporter Assay System, 100 assays	100	assays	Dry Ice	EEF	1	238,00	18.00 %	195.16
E1941	Passive Lysis 5X Buffer, 30ml	30	ml	Dry Ice	EEF	1	92,00	8.00 %	84.64
E1960	Dual-Luciferase Reporter Assay System 10-Pack, 1,000 assays	1	assays	Dry Ice	EEF	1	1 785,00	8.00 %	1642.2
E1980	Dual-Luciferase Reporter 1000 Assay System, 1,000 assays	1	assays	Dry Ice	EEF	1	1 663,00	8.00 %	1529.96
E2000	Beta-Galactosidase Enzyme Assay System with Reporter Lysis Buffer, 10ml	10	ml	Gel Ice	EEF	1	165,00	8.00 %	151.8
E2161	Star Printer Paper, 1 each	1	each	Ambient (CPD)	LMR	1	15,00	0.00 %	15,00
E2231	pRL-SV40 Vector, 20microg	20	µg	Dry or Gel Ice	EEF	1	602,00	8.00 %	553.84

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Votre délégué(e) : Charlotte BARRANDON au 06 11 95 10 82									
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E2241	pRL-TK Vector, 20microg	20	µg	Dry or Gel Ice	EEF	1	602,00	8.00 %	553.84
E2261	pRL-CMV Vector, 20microg	20	µg	Dry or Gel Ice	EEF	1	602,00	8.00 %	553.84
E2271	pRL-null Vector, 20microg	20	µg	Dry or Gel Ice	EEF	1	602,00	8.00 %	553.84
E2301	pGloSensor-22F cAMP Plasmid, 20microg	20	µg	Dry or Gel Ice	GLS	1	529,00	0.00 %	529,00
E2311	FuGENE HD Transfection Reagent, 1ml	1	ml	Ambient (BTC)	TFX	1	438,00	0.00 %	438,00
E2312	FuGENE HD Transfection Reagent, 5 x 1ml	5 x 1	ml	Ambient (BTC)	TFX	1	1 862,00	0.00 %	1 862,00
E2431	TransFast Transfection Reagent, 1.2mg			Gel Ice	EEF	1	365,00	8.00 %	335.8
E2440	CheckMate Mammalian Two-Hybrid System, 1 system	1	system	Dry or Gel Ice	EEF	1	768,00	8.00 %	706.56
E2510	Steady-Glo Luciferase Assay System, 10ml	10	ml	Dry Ice	EEF	1	77,00	8.00 %	70.84
E2520	Steady-Glo Luciferase Assay System, 100ml	100	ml	Dry Ice	EEF	1	543,00	8.00 %	499.56
E2550	Steady-Glo Luciferase Assay System, 10 x 100ml	10 x 100	ml	Dry Ice	EEF	1	4 651,00	8.00 %	4278.92
E2610	Bright-Glo Luciferase Assay System, 10ml	10	ml	Dry Ice	EEF	1	82,00	8.00 %	75.44
E2620	Bright-Glo Luciferase Assay System, 100ml	100	ml	Dry Ice	EEF	1	564,00	8.00 %	518.88
E2650	Bright-Glo Luciferase Assay System, 10 x 100ml	10 x 100	ml	Dry Ice	EEF	1	4 845,00	8.00 %	4457.4
E2661	Glo Lysis Buffer, 1X, 100ml	100	ml	Dry or Gel Ice	EEF	1	102,00	8.00 %	93.84
E2670	QuantiFluor dsDNA System, 1ml	1	ml	Gel Ice	FMR	1	245,00	0.00 %	245,00
E2691	FuGENE 6 Transfection Reagent, 1ml	1	ml	Ambient (BTC)	TFX	1	426,00	0.00 %	426,00
E2692	FuGENE 6 Transfection Reagent, 5 x 1ml	5 x 1	ml	Ambient (BTC)	TFX	1	1 821,00	0.00 %	1 821,00
E2693	FuGENE 6 Transfection Reagent, 0.5ml	0.5	ml	Ambient (BTC)	TFX	1	233,00	0.00 %	233,00
E2710	Renilla-Glo Luciferase Assay System, 10ml	10	ml	Dry Ice	EEF	1	103,00	8.00 %	94.76
E2720	Renilla-Glo Luciferase Assay System, 100ml	100	ml	Dry Ice	EEF	1	779,00	8.00 %	716.68
E2750	Renilla-Glo Luciferase Assay System, 10 x 100ml	10 x 100	ml	Dry Ice	EEF	1	7 273,00	8.00 %	6691.16
E2810	Renilla Luciferase Assay System, 100 assays	100	assays	Dry Ice	EEF	1	150,00	8.00 %	138,00
E2820	Renilla Luciferase Assay System, 1,000 assays	1	assays	Dry Ice	EEF	1	1 040,00	8.00 %	956.8
E2851	Thermal Printer Paper, 1 each	1	each	Ambient (CPD)	LMR	1	28,00	0.00 %	28,00
E2920	Dual-Glo Luciferase Assay System, 10ml	10	ml	Dry Ice	EEF	1	244,00	8.00 %	224.48
E2940	Dual-Glo Luciferase Assay System, 100ml	100	ml	Dry Ice	EEF	1	1 714,00	18.00 %	1405.48
E2980	Dual-Glo Luciferase Assay System, 10 x 100ml	10 x 100	ml	Dry Ice	EEF	1	13 668,00	8.00 %	12574.56
E3030	Primer Extension System-AMV Reverse Transcriptase, 40 reactions	40	reactions	Dry Ice	ETR	1	170,00	0.00 %	170,00
E3050	Gel Shift Assay Core System, 100 reactions	100	reactions	Dry Ice	ETR	1	351,00	0.00 %	351,00
E3091	HeLaScribe Nuclear Extract in vitro Transcription Grade, 40 reactions	40	reactions	Dry Ice	ETR	1	275,00	0.00 %	275,00
E3092	HeLaScribe Nuclear Extract in vitro Transcription Grade, 160 reactions	160	reactions	Dry Ice	ETR	1	887,00	0.00 %	887,00
E3110	HeLaScribe Nuclear Extract in vitro Transcription System, 40 reactions	40	reactions	Dry Ice	ETR	1	435,00	0.00 %	435,00
E3190	QuantiFluor ssDNA System, 1ml	1	ml	Gel Ice	FMR	1	310,00	0.00 %	310,00
E3201	AP1 Consensus Oligonucleotide, 175pmol	175	pmol	Dry or Gel Ice	ETR	1	89,00	0.00 %	89,00
E3202	AP1 Consensus Oligonucleotide, 35pmol	35	pmol	Dry or Gel Ice	ETR	1	33,00	0.00 %	33,00
E3211	AP2 Consensus Oligonucleotide, 175pmol	175	pmol	Dry or Gel Ice	ETR	1	89,00	0.00 %	89,00
E3212	AP2 Consensus Oligonucleotide, 35pmol	35	pmol	Dry or Gel Ice	ETR	1	33,00	0.00 %	33,00
E3221	TFIID Consensus Oligonucleotide, 175pmol	175	pmol	Dry or Gel Ice	ETR	1	89,00	0.00 %	89,00
E3222	TFIID Consensus Oligonucleotide, 35pmol	35	pmol	Dry or Gel Ice	ETR	1	33,00	0.00 %	33,00
E3231	SP1 Consensus Oligonucleotide, 175pmol	175	pmol	Dry or Gel Ice	ETR	1	89,00	0.00 %	89,00
E3232	SP1 Consensus Oligonucleotide, 35pmol	35	pmol	Dry or Gel Ice	ETR	1	33,00	0.00 %	33,00
E3241	OCT1 Consensus Oligonucleotide, 175pmol	175	pmol	Dry or Gel Ice	ETR	1	89,00	0.00 %	89,00
E3242	OCT1 Consensus Oligonucleotide, 35pmol	35	pmol	Dry or Gel Ice	ETR	1	33,00	0.00 %	33,00
E3281	CREB Consensus Oligonucleotide, 175pmol	175	pmol	Dry or Gel Ice	ETR	1	89,00	0.00 %	89,00
E3282	CREB Consensus Oligonucleotide, 35pmol	35	pmol	Dry or Gel Ice	ETR	1	33,00	0.00 %	33,00
E3291	NF-kappaB Consensus Oligonucleotide, 175pmol	175	pmol	Dry or Gel Ice	ETR	1	89,00	0.00 %	89,00
E3292	NF-kappaB Consensus Oligonucleotide, 35pmol	35	pmol	Dry or Gel Ice	ETR	1	33,00	0.00 %	33,00
E3300	Gel Shift Assay System, 100 reactions	100	reactions	Dry Ice	ETR	1	488,00	0.00 %	488,00
E3310	QuantiFluor RNA System, 1ml	1	ml	Gel Ice	FMR	1	299,00	0.00 %	299,00

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Votre délégué(e) : Charlotte BARRANDON au 06 11 95 10 82									
Réf.	Description Produit	Nombre d'Unités	Unité de Cdt.	Envoi sous	Groupe Produit	Qté	PUHT en €	Remise en %	PUHT remis en €
E3511	PhiX174 DNA/HinfI Dephosphorylated Markers, 2.5microg	2.5	µg	Dry or Gel Ice	ETR	1	79,00	0.00 %	79,00
E3521	HeLaScribe Nuclear Extract, Gel Shift Assay Grade, 3 x 40microl	3 x 40	µl	Dry Ice	ETR	1	193,00	0.00 %	193,00
E3581	Gel Shift Binding 5X Buffer, 5 x 200microl	5 x 200	µl	Dry Ice	ETR	1	362,00	0.00 %	362,00
E3621	HeLaScribe Nuclear Extract Positive Control DNA, 300ng	300	ng	Dry or Gel Ice	ETR	1	87,00	0.00 %	87,00
E3641	pGL4.37[luc2P/ARE/Hygro] Vector, 20microg	20	µg	Dry Ice	EEF	1	295,00	8.00 %	271.4
E3651	pGL4.38[luc2P/p53 RE/Hygro] Vector, 20microg	20	µg	Dry Ice	EEF	1	295,00	8.00 %	271.4
E3661	pGL4.39[luc2P/ATF6 RE/Hygro] Vector, 20microg	20	µg	Dry Ice	EEF	1	295,00	8.00 %	271.4
E3671	pGL4.48[luc2P/SBE/Hygro] Vector, 20microg	20	µg	Dry Ice	EEF	1	295,00	8.00 %	271.4
E3751	pGL4.41[luc2P/HSE/Hygro] Vector, 20microg	20	µg	Dry Ice	EEF	1	301,00	8.00 %	276.92
E3971	Reporter Lysis 5X Buffer, 30ml	30	ml	Ambient (CPD)	EEF	1	70,00	8.00 %	64.4
E4001	pGL4.42[luc2P/HRE/Hygro] Vector, 20microg	20	µg	Dry Ice	EEF	1	295,00	8.00 %	271.4
E4030	Luciferase Assay System with Reporter Lysis Buffer, 100 assays	100	assays	Dry Ice	EEF	1	103,00	18.00 %	84.46
E4041	pGL4.47[luc2P/SIE/Hygro] Vector, 20microg	20	µg	Dry Ice	EEF	1	295,00	8.00 %	271.4
E4111	pGL4.44[luc2P/AP1 RE/Hygro] Vector, 20microg	20	µg	Dry Ice	EEF	1	295,00	8.00 %	271.4
E4121	pGL4.43[luc2P/XRE/Hygro] Vector, 20microg	20	µg	Dry Ice	EEF	1	295,00	8.00 %	271.4
E4131	pGL4.40[luc2P/MRE/Hygro] Vector, 20microg	20	µg	Dry Ice	EEF	1	295,00	8.00 %	271.4
E4141	pGL4.45[luc2P/ISRE/Hygro] Vector, 20microg	20	µg	Dry Ice	EEF	1	295,00	8.00 %	271.4
E4221	Disposable Polypropylene Test Tubes (8 x 50mm), 1,000/pack	1	/pack	Ambient (CPD)	LMR	1	114,00	0.00 %	114,00
E4471	pSP-luc+NF Fusion Vector, 20microg	20	µg	Dry or Gel Ice	EEF	1	1 081,00	8.00 %	994.52
E4481	RVprimer3 (clockwise), 2microg	2	µg	Dry or Gel Ice	EEF	1	384,00	8.00 %	353.28
E4491	RVprimer4 (counterclockwise), 2microg	2	µg	Dry or Gel Ice	EEF	1	96,00	8.00 %	88.32
E4530	Luciferase Assay System Freezer Pack, 1,000 assays	1	assays	Dry Ice	EEF	1	779,00	8.00 %	716.68
E4550	Luciferase 1000 Assay System, 1,000 assays	1	assays	Dry Ice	EEF	1	727,00	18.00 %	596.14
E4611	pGL4.49[luc2P/TCF-LEF RE/Hygro] Vector, 20microg	20	µg	Dry Ice	EEF	1	301,00	8.00 %	276.92
E4651	pGL4.52[luc2P/STAT5RE/Hygro] Vector, 20microg	20	µg	Dry Ice	EEF	1	295,00	8.00 %	271.4
E4720	Beta-Glo Assay System, 10ml	10	ml	Dry Ice	EEF	1	102,00	14.00 %	87.72
E4740	Beta-Glo Assay System, 100ml	100	ml	Dry Ice	EEF	1	713,00	18.00 %	584.66
E4780	Beta-Glo Assay System, 10 x 100ml	10 x 100	ml	Dry Ice	EEF	1	4 284,00	8.00 %	3941.28
E4870	QuantiFluor ONE dsDNA System, 500 reactions	500	reactions	Gel Ice	FMR	1	284,00	0.00 %	284,00
E4871	QuantiFluor ONE dsDNA System, 100 reactions	100	reactions	Gel Ice	FMR	1	67,00	0.00 %	67,00
E4881	Transfection Carrier DNA, 5 x 20microg	5 x 20	µg	Dry Ice	EEF	1	128,00	8.00 %	117.76
E4910	Chroma-Glo Luciferase Assay System, 10ml	10	ml	Dry Ice	EEF	1	212,00	8.00 %	195.04
E4920	Chroma-Glo Luciferase Assay System, 100ml	100	ml	Dry Ice	EEF	1	1 642,00	8.00 %	1510.64
E4931	K562 Genomic DNA, 80microg	80	µg	Gel Ice	FMR	1	159,00	0.00 %	159,00
E4941	0.5ml PCR Tubes, 50 pack	50	pack	Ambient or Gel Ice	FMR	1	18,00	0.00 %	18,00
E4942	0.5ml PCR Tubes, 200 pack	200	pack	Ambient or Gel Ice	FMR	1	64,00	0.00 %	64,00
E4981	ViaFect Transfection Reagent, 0.75ml	0.75	ml	Gel Ice	TFX	1	333,00	0.00 %	333,00
E4982	ViaFect Transfection Reagent, 2 x 0.75ml	2 x 0.75	ml	Gel Ice	TFX	1	600,00	0.00 %	600,00
E5011	pGL4.53[luc2/PGK] Vector, 20microg	20	µg	Dry Ice	EEF	1	295,00	8.00 %	271.4
E5061	pGL4.54[luc2/TK] Vector, 20microg	20	µg	Dry Ice	EEF	1	295,00	8.00 %	271.4
E5150	Quantus NGS Starter Package, 1 each	1	each	Gel Ice	FMI	1	1 652,00	0.00 %	1 652,00
E5311	GloMax 20/20 Luminometer, 1 each	1	each	Ambient (CPD)	LMR	1	7 800,00	0.00 %	7 800,00
E5341	GloMax 20/20 Light Standard, 1 each	1	each	Ambient (CPD)	LMR	1	848,00	0.00 %	848,00
E5351	GloMax 20/20 Fluorescent Module, UV, 1 each	1	each	Ambient (CPD)	LMR	1	1 578,00	0.00 %	1 578,00
E5361	GloMax 20/20 Fluorescent Module, Blue, 1 each	1	each	Ambient (CPD)	LMR	1	1 578,00	0.00 %	1 578,00
E5371	GloMax 20/20 Test Tube Holder (1.5ml Microcentrifuge Tubes), 1 each	1	each	Ambient (CPD)	LMR	1	114,00	0.00 %	114,00
E6000	rCTP, rATP, rUTP, rGTP, 100mM each, 4 x 400microl	4 x 400	µl	Dry Ice	ETR	1	212,00	0.00 %	212,00
E6011	rATP, 100mM, 400microl	400	µl	Dry Ice	ETR	1	69,00	0.00 %	69,00
E6021	rUTP, 100mM, 400microl	400	µl	Dry Ice	ETR	1	69,00	0.00 %	69,00
E6031	rGTP, 100mM, 400microl	400	µl	Dry Ice	ETR	1	69,00	0.00 %	69,00

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Votre délégué(e) : Charlotte BARRANDON au 06 11 95 10 82

Réf.	Description Produit	Nombre d'Unités	Unité de Cdt.	Envoi sous	Groupe Produit	Qté	PUHT en €	Remise en %	PUHT remis en €
E6041	rCTP, 100mM, 400microl	400	µl	Dry Ice	ETR	1	69,00	0.00 %	69,00
E6071	Fluorescence Optical Kit, Blue (Ex 460nm, Em 515-570nm), 1 each	1	each	Ambient (CPD)	LMR	1	466,00	0.00 %	466,00
E6072	Fluorescence Optical Kit, UV (Ex 365nm, Em 410-450nm), 1 each	1	each	Ambient (CPD)	LMR	1	466,00	0.00 %	466,00
E6073	Fluorescence Optical Kit, Green (Ex 525nm, Em 580-640nm), 1 each	1	each	Ambient (CPD)	LMR	1	524,00	0.00 %	524,00
E6074	Fluorescence Optical Kit, Red (Ex 625nm, Em 660-725nm), 1 each	1	each	Ambient (CPD)	LMR	1	524,00	0.00 %	524,00
E6075	Fluorescence Optical Kit, GFPUV (Ex 365nm, Em 515-570nm), 1 each	1	each	Ambient (CPD)	LMR	1	524,00	0.00 %	524,00
E6076	Absorbance Module (User Installable), 1 each	1	each	Ambient (CPD)	LMR	1	488,00	0.00 %	488,00
E6077	Absorbance Filter Paddle, 560nm, 1 each	1	each	Ambient (CPD)	LMR	1	160,00	0.00 %	160,00
E6078	Absorbance Filter Paddle, 600nm, 1 each	1	each	Ambient (CPD)	LMR	1	161,00	0.00 %	161,00
E6079	Absorbance Filter Paddle, 750nm, 1 each	1	each	Ambient (CPD)	LMP	1	250,00	0.00 %	192,00
E6081	PCR Tube Adapter, GloMax Multi Jr., 1 each	1	each	Ambient (CPD)	LMR	1	326,00	0.00 %	326,00
E6091	Minicell Borosilicate Glass Cuvettes, 400 each	400	each	Ambient (CPD)	LMR	1	205,00	0.00 %	205,00
E6092	10 x 10mm Square Polystyrene Cuvette (3.5ml capacity), 100 each	100	each	Ambient (CPD)	LMR	1	123,00	0.00 %	123,00
E6093	10 x 10mm Square Methacrylate Cuvette (3.5ml capacity), 100 each	100	each	Ambient (CPD)	LMR	1	122,00	0.00 %	122,00
E6094	Minicell Adapter Kit (for measuring 100-200ul of sample), 1 each	1	each	Ambient (CPD)	LMR	1	623,00	0.00 %	623,00
E6095	AC Adapter Replacement, 1 each	1	each	Ambient (CPD)	LMR	1	235,00	0.00 %	235,00
E6096	QuantiFluor-ST AC Adapter Replacement, 1 each	1	each	Ambient (CPD)	FMI	1	83,00	0.00 %	83,00
E6101	PCR Tube Adapter, QuantiFluor Fluorometers, 1 each	1	each	Ambient (CPD)	FMI	1	273,00	0.00 %	273,00
E6110	ONE-Glo Luciferase Assay System, 10ml	10	ml	Dry Ice	EEF	1	88,00	8.00 %	80.96
E6111	QuantiFluor-P Minicell Adapter Kit (for measuring 75-250ul of sample), 400 each	400	each	Ambient (CPD)	FMI	1	263,00	0.00 %	263,00
E6112	QuantiFluor-ST Minicell Adapter Kit (for measuring 50-250ul of sample), 400 each	400	each	Ambient (CPD)	FMI	1	541,00	0.00 %	541,00
E6113	QuantiFluor-ST Solid Standard, 1 each	1	each	Ambient (CPD)	FMI	1	144,00	0.00 %	144,00
E6120	ONE-Glo Luciferase Assay System, 100ml	100	ml	Dry Ice	EEF	1	678,00	8.00 %	623.76
E6130	ONE-Glo Luciferase Assay System, 1L	1	L	Dry Ice	EEF	1	4 845,00	8.00 %	4457.4
E6150	Quantus™ Fluorometer, 1 each	1	each	Ambient (CPD)	FMI	1	1 600,00	0.00 %	1 600,00
E6421	Monster Green Fluorescent Protein phMGFP Vector, 20microg	20	µg	Dry or Gel Ice	EEF	1	639,00	8.00 %	587.88
E6481	EnduRen Live Cell Substrate, 0.34mg	0.34	mg	Dry Ice	EEF	1	124,00	8.00 %	114.08
E6482	EnduRen Live Cell Substrate, 3.4mg	3.4	mg	Dry Ice	EEF	1	941,00	8.00 %	865.72
E6485	EnduRen Live Cell Substrate, 34mg	34	mg	Dry Ice	EEF	1	7 997,00	8.00 %	7357.24
E6491	ViviRen Live Cell Substrate, 0.37mg	0.37	mg	Dry Ice	EEF	1	124,00	8.00 %	114.08
E6492	ViviRen Live Cell Substrate, 3.7mg	3.7	mg	Dry Ice	EEF	1	941,00	8.00 %	865.72
E6495	ViviRen Live Cell Substrate, 37mg	37	mg	Dry Ice	EEF	1	7 997,00	8.00 %	7357.24
E6531	GloMax Luminometer Light Plate, 1 each	1	each	Ambient (CPD)	LMR	1	1 115,00	0.00 %	1 115,00
E6551	Luciferin-EF, 25mg	25	mg	Dry or Gel Ice	CHE	1	103,00	30.00 %	72.1
E6552	Luciferin-EF, 250mg	250	mg	Dry or Gel Ice	CHE	1	352,00	30.00 %	246.4
E6651	pGL4.10[luc2] Vector, 20microg	20	µg	Dry or Gel Ice	EEF	1	295,00	8.00 %	271.4
E6661	pGL4.11[luc2P] Vector, 20microg	20	µg	Dry or Gel Ice	EEF	1	295,00	8.00 %	271.4
E6671	pGL4.12[luc2CP] Vector, 20microg	20	µg	Dry or Gel Ice	EEF	1	295,00	8.00 %	271.4
E6681	pGL4.13[luc2/SV40] Vector, 20microg	20	µg	Dry or Gel Ice	EEF	1	295,00	8.00 %	271.4
E6691	pGL4.14[luc2/Hygro] Vector, 20microg	20	µg	Dry or Gel Ice	EEF	1	295,00	8.00 %	271.4
E6701	pGL4.15[luc2P/Hygro] Vector, 20microg	20	µg	Dry or Gel Ice	EEF	1	295,00	8.00 %	271.4
E6711	pGL4.16[luc2CP/Hygro] Vector, 20microg	20	µg	Dry or Gel Ice	EEF	1	295,00	8.00 %	271.4
E6721	pGL4.17[luc2/Neo] Vector, 20microg	20	µg	Dry or Gel Ice	EEF	1	295,00	8.00 %	271.4
E6731	pGL4.18[luc2P/Neo] Vector, 20microg	20	µg	Dry or Gel Ice	EEF	1	295,00	8.00 %	271.4
E6741	pGL4.19[luc2CP/Neo] Vector, 20microg	20	µg	Dry or Gel Ice	EEF	1	295,00	8.00 %	271.4
E6751	pGL4.20[luc2/Puro] Vector, 20microg	20	µg	Dry or Gel Ice	EEF	1	295,00	8.00 %	271.4
E6761	pGL4.21[luc2P/Puro] Vector, 20microg	20	µg	Dry or Gel Ice	EEF	1	295,00	8.00 %	271.4
E6771	pGL4.22[luc2CP/Puro] Vector, 20microg	20	µg	Dry or Gel Ice	EEF	1	295,00	8.00 %	271.4
E6881	pGL4.70[hRluc] Vector, 20microg	20	µg	Dry or Gel Ice	EEF	1	295,00	8.00 %	271.4
E6891	pGL4.71[hRlucP] Vector, 20microg	20	µg	Dry or Gel Ice	EEF	1	295,00	8.00 %	271.4

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Votre délégué(e) : Charlotte BARRANDON au 06 11 95 10 82									
Réf.	Description Produit	Nombre d'Unités	Unité de Cdt.	Envoi sous	Groupe Produit	Qté	PUHT en €	Remise en %	PUHT remis en €
E6901	pGL4.72[hRlucCP] Vector, 20microg	20	µg	Dry or Gel Ice	EEF	1	295,00	8.00 %	271.4
E6911	pGL4.73[hRluc/SV40] Vector, 20microg	20	µg	Dry or Gel Ice	EEF	1	295,00	8.00 %	271.4
E6921	pGL4.74[hRluc/TK] Vector, 20microg	20	µg	Dry or Gel Ice	EEF	1	295,00	8.00 %	271.4
E6931	pGL4.75[hRluc/CMV] Vector, 20microg	20	µg	Dry or Gel Ice	EEF	1	295,00	8.00 %	271.4
E6941	pGL4.76[hRluc/Hygro] Vector, 20microg	20	µg	Dry or Gel Ice	EEF	1	295,00	8.00 %	271.4
E6951	pGL4.77[hRlucP/Hygro] Vector, 20microg	20	µg	Dry or Gel Ice	EEF	1	295,00	8.00 %	271.4
E6961	pGL4.78[hRlucCP/Hygro] Vector, 20microg	20	µg	Dry or Gel Ice	EEF	1	295,00	8.00 %	271.4
E6971	pGL4.79[hRluc/Neo] Vector, 20microg	20	µg	Dry or Gel Ice	EEF	1	295,00	8.00 %	271.4
E6981	pGL4.80[hRlucP/Neo] Vector, 20microg	20	µg	Dry or Gel Ice	EEF	1	295,00	8.00 %	271.4
E6991	pGL4.81[hRlucCP/Neo] Vector, 20microg	20	µg	Dry or Gel Ice	EEF	1	295,00	8.00 %	271.4
E7071	Single Injector System for GloMax-Multi Detection System, 1 each	1	each	Ambient (CPD)	LMR	1	2 550,00	0.00 %	2 550,00
E7081	Dual Injector System for GloMax-Multi Detection System, 1 each	1	each	Ambient (CPD)	LMR	1	4 795,00	0.00 %	4 795,00
E7110	ONE-Glo + Tox Luciferase Reporter and Cell Viability Assay, 1 plate	1	plate	Dry Ice	EEF	1	151,00	8.00 %	138.92
E7120	ONE-Glo + Tox Luciferase Reporter and Cell Viability Assay, 10 plates	10	plates	Dry Ice	EEF	1	1 204,00	8.00 %	1107.68
E7501	pGL4.82[hRluc/Puro] Vector, 20microg	20	µg	Dry or Gel Ice	EEF	1	295,00	8.00 %	271.4
E7511	pGL4.83[hRlucP/Puro] Vector, 20microg	20	µg	Dry or Gel Ice	EEF	1	295,00	8.00 %	271.4
E7521	pGL4.84[hRlucCP/Puro] Vector, 20microg	20	µg	Dry or Gel Ice	EEF	1	295,00	8.00 %	271.4
E8072	Cable, USB 2.0 A-B Male, 1 each	1	each	Ambient (CPD)	LMR	1	45,00	0.00 %	45,00
E8081	DB-15 Communication Cable, 1 each	1	each	Ambient (CPD)	LMR	1	29,00	0.00 %	29,00
E8110	ONE-Glo EX Luciferase Assay System, 10ml	10	ml	Dry Ice	EEF	1	92,00	8.00 %	84.64
E8120	ONE-Glo EX Luciferase Assay System, 100ml	100	ml	Dry Ice	EEF	1	643,00	8.00 %	591.56
E8130	ONE-Glo EX Luciferase Assay System, 10 x 10ml	10 x 10	ml	Dry Ice	EEF	1	694,00	8.00 %	638.48
E8150	ONE-Glo EX Luciferase Assay System, 10 x 100ml	10 x 100	ml	Dry Ice	EEF	1	5 508,00	8.00 %	5067.36
E8411	pGL4.23[luc2/minP] Vector, 20microg	20	µg	Dry or Gel Ice	EEF	1	295,00	8.00 %	271.4
E8421	pGL4.24[luc2P/minP] Vector, 20microg	20	µg	Dry or Gel Ice	EEF	1	295,00	8.00 %	271.4
E8431	pGL4.25[luc2CP/minP] Vector, 20microg	20	µg	Dry or Gel Ice	EEF	1	295,00	8.00 %	271.4
E8441	pGL4.26[luc2/minP/Hygro] Vector, 20microg	20	µg	Dry or Gel Ice	EEF	1	295,00	8.00 %	271.4
E8451	pGL4.27[luc2P/minP/Hygro] Vector, 20microg	20	µg	Dry or Gel Ice	EEF	1	295,00	8.00 %	271.4
E8461	pGL4.28[luc2CP/minP/Hygro] Vector, 20microg	20	µg	Dry or Gel Ice	EEF	1	295,00	8.00 %	271.4
E8471	pGL4.29[luc2P/CRE/Hygro] Vector, 20microg	20	µg	Dry or Gel Ice	EEF	1	295,00	8.00 %	271.4
E8481	pGL4.30[luc2P/NFAT-RE/Hygro] Vector, 20microg	20	µg	Dry or Gel Ice	EEF	1	295,00	8.00 %	271.4
E8491	pGL4.32[luc2P/NF-kappa-B-RE/Hygro] Vector, 20microg	20	µg	Dry or Gel Ice	EEF	1	295,00	8.00 %	271.4
E8500	GloResponse CRE-luc2P HEK293 Cell Line, 2 vials	2	vials	Dry Ice	EEF	1	4 111,00	8.00 %	3782.12
E8510	GloResponse NFAT-RE-luc2P HEK293 Cell Line, 2 vials	2	vials	Dry Ice	EEF	1	4 111,00	8.00 %	3782.12
E8520	GloResponse NF-kappa-B-RE-luc2P HEK293 Cell Line, 2 vials	2	vials	Dry Ice	EEF	1	4 111,00	8.00 %	3782.12
E8530	GloResponse 9XGAL4UAS-luc2P HEK293 Cell Line, 2 vials	2	vials	Dry Ice	EEF	1	4 111,00	8.00 %	3782.12
E8916	GloMax-Multi Detection System External PC Connect Kit, 1 each	1	each	Ambient (CPD)	LMR	1	179,00	0.00 %	179,00
E8917	GloMax-Multi Optical Kit AFC, 1 each	1	each	Ambient (CPD)	LMR	1	756,00	0.00 %	756,00
E8921	GloMax-Multi Optical Kit Blue, 1 each	1	each	Ambient (CPD)	LMR	1	756,00	0.00 %	756,00
E8922	GloMax-Multi Optical Kit UV, 1 each	1	each	Ambient (CPD)	LMR	1	756,00	0.00 %	756,00
E8923	GloMax-Multi Optical Kit Green, 1 each	1	each	Ambient (CPD)	LMR	1	756,00	0.00 %	756,00
E8924	GloMax-Multi Optical Kit Red, 1 each	1	each	Ambient (CPD)	LMR	1	756,00	0.00 %	756,00
E8926	Injector Outlet Tubing Assembly for Single-Injector System, 1 each	1	each	Ambient (CPD)	LMR	1	151,00	0.00 %	151,00
E8929	GloMax-Multi Detection System 490nm Absorbance Filter Set, 1 each	1	each	Ambient (CPD)	LMR	1	199,00	0.00 %	199,00
E8935	USB Flash Drive, 2.0, 2GB, 1 each	1	each	Ambient (CPD)	LMR	1	46,00	0.00 %	46,00
E8942	GloMax-Multi+ Detection System Power Supply-24V, 150W, 1 each	1	each	Ambient (CPD)	LMR	1	227,00	0.00 %	227,00
E8943	GloMax-Multi+ Detection System 6-384 Well Plate Adapter, 1 each	1	each	Ambient (CPD)	LMR	1	222,00	0.00 %	222,00
E8944	GloMax-Multi+ Detection System 96 Well Optical Crosstalk Mask, 1 each	1	each	Ambient (CPD)	LMR	1	87,00	0.00 %	87,00
E8945	GloMax-Multi+ Detection System 384 Well Optical Crosstalk Mask, 1 each	1	each	Ambient (CPD)	LMR	1	97,00	0.00 %	97,00
E8946	AuthentiMax Software for GloMax-Multi+, 1 each			Ambient (CPD)	LMR	1	3 840,00	0.00 %	3 840,00

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Votre délégué(e) : Charlotte BARRANDON au 06 11 95 10 82									
Réf.	Description Produit	Nombre d'Unités	Unité de Cdt.	Envoi sous	Groupe Produit	Qté	PUHT en €	Remise en %	PUHT remis en €
FF2000	ENLITEN ATP Assay System, 100 assays	100	assays	Gel Ice	FDT	1	211,00	0.00 %	211,00
FF2021	ENLITEN rLuciferase/Luciferin Reagent, 100 assays	100	assays	Gel Ice	FDT	1	180,00	0.00 %	180,00
FF3750	Wizard Magnetic DNA Purification System for Food, 200 preps	200	preps	Ambient (CPD)	GMO	1	884,00	0.00 %	884,00
FF3751	Wizard Magnetic DNA Purification System for Food, 400 preps	400	preps	Ambient (CPD)	GMO	1	1 561,00	0.00 %	1 561,00
FF3760	Wizard Magnetic 96 DNA Plant System, 2 x 96 preps	2 x 96	preps	Ambient (CPD)	AGR	1	452,00	0.00 %	452,00
FF3761	Wizard Magnetic 96 DNA Plant System, 4 x 96 preps	4 x 96	preps	Ambient (CPD)	AGR	1	864,00	0.00 %	864,00
G0940	Caspase-Glo 2 Assay, 10ml	10	ml	Dry Ice	APO	1	334,00	0.00 %	334,00
G0970	Caspase-Glo 6 Assay, 10ml	10	ml	Dry Ice	APO	1	334,00	0.00 %	334,00
G1001	HaloTag Alexa Fluor 488 Ligand, 30microl	30	µl	Dry Ice	HAL	1	470,00	5.00 %	446.5
G1002	HaloTag Alexa Fluor 488 Ligand, 15microl	15	µl	Dry Ice	HAL	1	260,00	5.00 %	247,00
G1111	CellTiter 96 AQueous MTS Reagent Powder, 1g	1	g	Dry or Gel Ice	CVS	1	800,00	5.00 %	760,00
G1112	CellTiter 96 AQueous MTS Reagent Powder, 250mg	250	mg	Dry or Gel Ice	CVS	1	287,00	5.00 %	272.65
G1180	Proteasome-Glo 3-Substrate Cell-Based Assay System, 10ml	10	ml	Dry Ice	PRT	1	1 019,00	0.00 %	1 019,00
G1200	Proteasome-Glo 3-Substrate Cell-Based Assay System, 50ml	50	ml	Dry Ice	PRT	1	3 290,00	0.00 %	3 290,00
G1291	TGF beta Sample 10X Buffer, 20ml	20	ml	Gel Ice	ELI	1	54,00	0.00 %	54,00
G1321	pFC17K HaloTag CMVd3 Flexi Vector, 20microg	20	µg	Dry or Gel Ice	HAL	1	325,00	5.00 %	308.75
G1351	Anti-Chicken IgY, HRP Conjugate, 300microl	300	µl	Dry or Gel Ice	ABS	1	133,00	0.00 %	133,00
G1471	Human Genomic DNA: Male, 100microg	100	µg	Gel Ice	PCR	1	153,00	13.00 %	133.11
G1491	rhBDNF, 5microg	5	µg	Dry Ice	CRG	1	418,00	0.00 %	418,00
G1521	Human Genomic DNA: Female, 100microg	100	µg	Gel Ice	PCR	1	153,00	13.00 %	133.11
G1551	pFC17A HaloTag CMVd3 Flexi Vector, 20microg	20	µg	Dry or Gel Ice	HAL	1	325,00	5.00 %	308.75
G1571	pFC16K HaloTag CMVd2 Flexi Vector, 20microg	20	µg	Dry or Gel Ice	HAL	1	325,00	5.00 %	308.75
G1591	pFC16A HaloTag CMVd2 Flexi Vector, 20microg	20	µg	Dry or Gel Ice	HAL	1	325,00	5.00 %	308.75
G1601	pFC15K HaloTag CMVd1 Flexi Vector, 20microg	20	µg	Dry or Gel Ice	HAL	1	325,00	5.00 %	308.75
G1611	pFC15A HaloTag CMVd1 Flexi Vector, 20microg	20	µg	Dry or Gel Ice	HAL	1	325,00	5.00 %	308.75
G1641	Anti-Human BDNF pAb, 200microg	200	µg	Gel Ice	ABS	1	493,00	0.00 %	493,00
G1681	pFC20A HaloTag T7 SP6 Flexi Vector, 20microg	20	µg	Dry or Gel Ice	HAL	1	325,00	5.00 %	308.75
G1691	pFC20K HaloTag T7 SP6 Flexi Vector, 20microg	20	µg	Dry or Gel Ice	HAL	1	325,00	5.00 %	308.75
G1711	Lambda DNA/HindIII Markers, 100microg	100	µg	Dry or Gel Ice	NUC	1	48,00	0.00 %	48,00
G1721	Lambda DNA/EcoRI Markers, 100microg	100	µg	Dry or Gel Ice	NUC	1	48,00	0.00 %	48,00
G1731	Lambda DNA/EcoRI + HindIII Markers, 100microg	100	µg	Dry or Gel Ice	NUC	1	48,00	0.00 %	48,00
G1741	pGEM DNA Markers, 50microg	50	µg	Dry or Gel Ice	NUC	1	120,00	0.00 %	120,00
G1751	PhiX174 DNA/HinfI Markers, 50microg	50	µg	Dry or Gel Ice	NUC	1	160,00	0.00 %	160,00
G1761	PhiX174 DNA/HaeIII Markers, 50microg	50	µg	Dry or Gel Ice	NUC	1	160,00	0.00 %	160,00
G1780	CytoTox 96 Non-Radioactive Cytotoxicity Assay, 1,000 assays	1	assays	Gel Ice	CVS	1	315,00	5.00 %	299.25
G1821	Lysis Solution, 5ml	5	ml	Any Temperature	CVS	1	78,00	5.00 %	74.1
G1841	pFN19K HaloTag T7 SP6 Flexi Vector, 20microg	20	µg	Dry or Gel Ice	HAL	1	325,00	5.00 %	308.75
G1881	Blue/Orange Loading Dye, 6X, 3ml	3	ml	Dry or Gel Ice	NUC	1	46,00	0.00 %	46,00
G1891	pFN19A HaloTag T7 SP6 Flexi Vector, 20microg	20	µg	Dry or Gel Ice	HAL	1	325,00	5.00 %	308.75
G1912	HaloLink Resin, 1.25ml	1.25	ml	Ambient (BTC)	HAL	1	102,00	5.00 %	96.9
G1913	HaloLink Resin, 2.5ml	2.5	ml	Ambient or Gel Ice	HAL	1	147,00	5.00 %	139.65
G1914	HaloLink Resin, 10ml	10	ml	Ambient (BTC)	HAL	1	315,00	5.00 %	299.25
G1915	HaloLink Resin, 25ml	25	ml	Ambient or Gel Ice	HAL	1	574,00	5.00 %	545.3
G2101	100bp DNA Ladder, 250microl	250	µl	Dry or Gel Ice	NUC	1	83,00	0.00 %	83,00
G2681	pFN18K HaloTag T7 Flexi Vector, 20microg	20	µg	Dry or Gel Ice	HAL	1	325,00	5.00 %	308.75
G2751	pFN18A HaloTag T7 Flexi Vector, 20microg	20	µg	Dry or Gel Ice	HAL	1	325,00	5.00 %	308.75
G2781	rhGDNF, 5microg	5	µg	Dry Ice	CRG	1	418,00	0.00 %	418,00
G2791	Anti-Human GDNF pAb, 200microg	200	µg	Dry Ice	ABS	1	422,00	0.00 %	422,00
G2801	HaloTag Oregon Green Ligand, 30microl	30	µl	Dry Ice	HAL	1	470,00	5.00 %	446.5
G2802	HaloTag Oregon Green Ligand, 15microl	15	µl	Dry Ice	HAL	1	260,00	5.00 %	247,00

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Votre délégué(e) : Charlotte BARRANDON au 06 11 95 10 82

Réf.	Description Produit	Nombre d'Unités	Unité de Cdt.	Envoi sous	Groupe Produit	Qté	PUHT en €	Remise en %	PUHT remis en €
G2821	pFN21A HaloTag CMV Flexi Vector, 20microg	20	µg	Dry or Gel Ice	HAL	1	325,00	5.00 %	308.75
G2831	pFN21K HaloTag CMV Flexi Vector, 20microg	20	µg	Dry or Gel Ice	HAL	1	325,00	5.00 %	308.75
G2841	pFN22A HaloTag CMVd1 Flexi Vector, 20microg	20	µg	Dry or Gel Ice	HAL	1	325,00	5.00 %	308.75
G2851	pFN22K HaloTag CMVd1 Flexi Vector, 20microg	20	µg	Dry or Gel Ice	HAL	1	325,00	5.00 %	308.75
G2861	pFN23A HaloTag CMVd2 Flexi Vector, 20microg	20	µg	Dry or Gel Ice	HAL	1	325,00	5.00 %	308.75
G2871	pFN23K HaloTag CMVd2 Flexi Vector, 20microg	20	µg	Dry or Gel Ice	HAL	1	325,00	5.00 %	308.75
G2881	pFN24A HaloTag CMVd3 Flexi Vector, 20microg	20	µg	Dry or Gel Ice	HAL	1	325,00	5.00 %	308.75
G2930	Griess Reagent System, 1,000 assays	1	assays	Gel Ice	CRG	1	188,00	0.00 %	188,00
G2981	pFN24K HaloTag CMVd3 Flexi Vector, 20microg	20	µg	Dry or Gel Ice	HAL	1	325,00	5.00 %	308.75
G2991	HaloTag TMRDirect Ligand, 30microl	30	µl	Dry Ice	HAL	1	282,00	5.00 %	267.9
G3011	ProMega-Markers Lambda Ladders, 40-60 lanes	40-60	lanes	Ambient (BTC)	CGA	1	148,00	0.00 %	148,00
G3041	Human Genomic DNA, 100microg	100	µg	Gel Ice	PCR	1	153,00	13.00 %	133.11
G3091	Mouse Genomic DNA, 100microg	100	µg	Gel Ice	PCR	1	153,00	13.00 %	133.11
G3161	PCR Markers, 250microl	250	µl	Dry Ice	NUC	1	97,00	0.00 %	97,00
G3191	RNA Markers, 50microl	50	µl	Dry Ice	RIB	1	159,00	10.00 %	143.1
G3221	HaloTag R110Direct Ligand, 30microl	30	µl	Dry Ice	HAL	1	282,00	5.00 %	267.9
G3231	Anti-Human p75 pAb, 200microg	200	µg	Dry or Gel Ice	ABS	1	453,00	0.00 %	453,00
G3250	DeadEnd Fluorometric TUNEL System, 60 reactions	60	reactions	Dry Ice	APO	1	618,00	0.00 %	618,00
G3311	Block & Sample 5X Buffer, 54ml	54	ml	Gel Ice	ELI	1	57,00	0.00 %	57,00
G3580	CellTiter 96 AQueous One Solution Cell Proliferation Assay, 1,000 assays	1	assays	Dry Ice	CVS	1	261,00	5.00 %	247.95
G3581	CellTiter 96 AQueous One Solution Cell Proliferation Assay, 5,000 assays	5	assays	Dry Ice	CVS	1	814,00	5.00 %	773.3
G3582	CellTiter 96 AQueous One Solution Cell Proliferation Assay, 200 assays	200	assays	Dry Ice	CVS	1	63,00	5.00 %	59.85
G3780	HaloTag Flexi Vectors-CMV Deletion Series Sample Pack, 9 x 2microg	9 x 2	µg	Dry or Gel Ice	HAL	1	243,00	5.00 %	230.85
G4000	CellTiter 96 Non-Radioactive Cell Proliferation Assay, 1,000 assays	1	assays	Gel Ice	CVS	1	248,00	5.00 %	235.6
G4100	CellTiter 96 Non-Radioactive Cell Proliferation Assay, 5,000 assays	5	assays	Gel Ice	CVS	1	781,00	5.00 %	741.95
G4471	10bp DNA Step Ladder, 32.5microg	32.5	µg	Dry Ice	NUC	1	60,00	0.00 %	60,00
G4491	HaloTag Standard Protein, 30microg	30	µg	Dry Ice	HAL	1	60,00	5.00 %	57,00
G4511	25bp DNA Step Ladder, 100microg	100	µg	Dry Ice	NUC	1	60,00	0.00 %	60,00
G4521	50bp DNA Step Ladder, 90microg	90	µg	Dry Ice	NUC	1	60,00	0.00 %	60,00
G5021	rhEGF, 100microg	100	µg	Dry or Gel Ice	CRG	1	160,00	0.00 %	160,00
G5071	rhFGF, Basic, 25microg	25	µg	Dry Ice	CRG	1	330,00	0.00 %	330,00
G5141	mNGF, 2.5S, 100microg	100	µg	Dry or Gel Ice	CRG	1	340,00	0.00 %	340,00
G5241	rhTNF-alpha, 10microg	10	µg	Dry Ice	CRG	1	356,00	0.00 %	356,00
G5381	Vitronectin, Human, 100microg	100	µg	Dry Ice	CRG	1	384,00	0.00 %	384,00
G5421	CellTiter 96 AQueous Non-Radioactive Cell Proliferation Assay, 1,000 assays	1	assays	Dry or Gel Ice	CVS	1	255,00	5.00 %	242.25
G5430	CellTiter 96 AQueous Non-Radioactive Cell Proliferation Assay, 5,000 assays	5	assays	Dry or Gel Ice	CVS	1	846,00	5.00 %	803.7
G5440	CellTiter 96 AQueous Non-Radioactive Cell Proliferation Assay, 50,000 assays	50	assays	Dry or Gel Ice	CVS	1	6 610,00	5.00 %	6279.5
G5631	rhLung Beta Tryptase, 100microg	100	µg	Dry Ice	OTH	1	747,00	0.00 %	747,00
G5711	1kb DNA Ladder, 500microl	500	µl	Dry or Gel Ice	NUC	1	99,00	0.00 %	99,00
G6050	HaloTag Cloning Starter System, 1 each	1	each	Gel Ice	HAL	1	397,00	5.00 %	377.15
G6080	CellTiter-Fluor Cell Viability Assay, 10ml	10	ml	Dry Ice	CVS	1	102,00	5.00 %	96.9
G6081	CellTiter-Fluor Cell Viability Assay, 5 x 10ml	5 x 10	ml	Dry Ice	CVS	1	441,00	5.00 %	418.95
G6082	CellTiter-Fluor Cell Viability Assay, 2 x 50ml	2 x 50	ml	Dry Ice	CVS	1	763,00	5.00 %	724.85
G6190	HaloLink Array Six Slide System, 6 slides	6	slides	Gel Ice	HAL	1	853,00	5.00 %	810.35
G6270	HaloTag Protein Purification System Sample Pack, 1 each	1	each	Gel Ice	HAL	1	189,00	5.00 %	179.55
G6280	HaloTag Protein Purification System, 1 each	1	each	Gel Ice	HAL	1	611,00	5.00 %	580.45
G6320	ApoTox-Glo Triplex Assay, 10ml	10	ml	Dry Ice	CVS	1	426,00	5.00 %	404.7
G6321	ApoTox-Glo Triplex Assay, 5 x 10ml	5 x 10	ml	Dry Ice	CVS	1	1 851,00	5.00 %	1758.45
G6410	ApoLive-Glo Multiplex Assay, 10ml	10	ml	Dry Ice	CVS	1	386,00	5.00 %	366.7
G6411	ApoLive-Glo Multiplex Assay, 5 x 10ml	5 x 10	ml	Dry Ice	CVS	1	1 678,00	5.00 %	1594.1

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Votre délégué(e) : Charlotte BARRANDON au 06 11 95 10 82									
Réf.	Description Produit	Nombre d'Unités	Unité de Cdt.	Envoi sous	Groupe Produit	Qté	PUHT en €	Remise en %	PUHT remis en €
G6420	HDAC-Glo I/II Assay, 10ml	10	ml	Dry Ice	APO	1	332,00	0.00 %	332,00
G6421	HDAC-Glo I/II Assay, 5 x 10ml	5 x 10	ml	Dry Ice	APO	1	1 443,00	0.00 %	1 443,00
G6422	HDAC-Glo I/II Assay, 100ml	100	ml	Dry Ice	APO	1	2 315,00	0.00 %	2 315,00
G6430	HDAC-Glo I/II Screening System, 10ml	10	ml	Dry Ice	APO	1	354,00	0.00 %	354,00
G6431	HDAC-Glo I/II Screening System, 5 x 10ml	5 x 10	ml	Dry Ice	APO	1	1 535,00	0.00 %	1 535,00
G6450	SIRT-Glo Assay, 10ml	10	ml	Dry Ice	APO	1	332,00	0.00 %	332,00
G6500	HaloTag Mammalian Pull-Down and Labeling System, 24 reactions	24	reactions	Dry Ice	HAL	1	306,00	5.00 %	290.7
G6504	HaloTag Mammalian Pull-Down System, 24 reactions	24	reactions	Dry or Gel Ice	HAL	1	166,00	5.00 %	157.7
G6509	HaloTag Complete Pull-Down System, 1 each	1	each	Dry Ice	HAL	1	1 051,00	5.00 %	998.45
G6521	Protease Inhibitor Cocktail, 50X, 1ml	1	ml	Dry or Gel Ice	HAL	1	66,00	5.00 %	62.7
G6540	Nicotinamide, 30microl	30	µl	Dry Ice	APO	1	92,00	0.00 %	92,00
G6560	Trichostatin A, 10microl	10	µl	Dry Ice	APO	1	101,00	0.00 %	101,00
G6570	HeLa Nuclear Extract, 10microl	10	µl	Dry Ice	APO	1	115,00	0.00 %	115,00
G6591	HaloTag Control Vector, 20microg	20	µg	Dry or Gel Ice	HAL	1	176,00	5.00 %	167.2
G6601	HaloTEV Protease, 200microl	200	µl	Dry Ice	HAL	1	109,00	5.00 %	103.55
G6602	HaloTEV Protease, 800microl	800	µl	Dry Ice	HAL	1	330,00	5.00 %	313.5
G6790	HaloTag Mammalian Protein Purification System, 1 each	1	each	Gel Ice	HAL	1	499,00	5.00 %	474.05
G6795	HaloTag Mammalian Protein Detection and Purification System, 1 each	1	each	Dry Ice	HAL	1	611,00	5.00 %	580.45
G6799	HaloTag Mammalian Protein Detection and Purification System Sample Pack, 1 each	1	each	Dry Ice	HAL	1	295,00	5.00 %	280.25
G6941	1kb DNA Step Ladder, 90microg	90	µg	Dry Ice	NUC	1	74,00	0.00 %	74,00
G6951	100bp DNA Step Ladder, 100microg	100	µg	Dry Ice	NUC	1	124,00	0.00 %	124,00
G6961	200bp DNA Step Ladder, 100microg	100	µg	Dry Ice	NUC	1	112,00	0.00 %	112,00
G7010	ADCC Reporter Bioassay, Core Kit, 1 each	1	each	Dry Ice	CBB	1	586,00	0.00 %	586,00
G7015	ADCC Reporter Bioassay, Complete (Raji), 1 each	1	each	Dry Ice	CBB	1	725,00	0.00 %	725,00
G7016	ADCC Reporter Bioassay, Target (Raji), 1 each	1	each	Dry Ice	CBB	1	278,00	0.00 %	278,00
G7018	ADCC Reporter Bioassay, Core Kit 5X, 1 each	1	each	Dry Ice	CBB	1	2 483,00	0.00 %	2 483,00
G7061	rhSkin Beta Tryptase, 100microg	100	µg	Dry Ice	OTH	1	681,00	0.00 %	681,00
G7121	Anti-BetaIII Tubulin mAb, 100microg	100	µg	Dry Ice	ABS	1	356,00	0.00 %	356,00
G7130	DeadEnd Colorimetric TUNEL System, 40 reactions	40	reactions	Dry Ice	APO	1	556,00	0.00 %	556,00
G7220	CaspACE Assay System, Colorimetric, 100 assays	100	assays	Dry Ice	APO	1	607,00	0.00 %	607,00
G7231	Caspase Inhibitor Z-VAD-FMK, 20mM, 50microl	50	µl	Dry Ice	APO	1	315,00	0.00 %	315,00
G7232	Caspase Inhibitor Z-VAD-FMK, 20mM, 125microl	125	µl	Dry Ice	APO	1	533,00	0.00 %	533,00
G7281	Magne HaloTag Beads, 20% Slurry, 1ml	1	ml	Ambient (BTC)	HAL	1	85,00	5.00 %	80.75
G7282	Magne HaloTag Beads, 20% Slurry, 5ml	5 (5 x 1ml)	ml	Ambient or Gel Ice	HAL	1	311,00	5.00 %	295.45
G7341	Anti-PARP p85 Fragment pAb, 50microl	50	µl	Dry Ice	APO	1	447,00	0.00 %	447,00
G7351	CaspACE Assay System, Colorimetric, 50 assays	50	assays	Dry Ice	APO	1	404,00	0.00 %	404,00
G7360	DeadEnd Colorimetric TUNEL System, 20 reactions	20	reactions	Dry Ice	APO	1	377,00	0.00 %	377,00
G7431	TMB One Solution, 100ml	100	ml	Gel Ice	ELI	1	86,00	0.00 %	86,00
G7441	Anti-pS473 Akt pAb, 40microl	40	µl	Dry Ice	APO	1	403,00	0.00 %	403,00
G7451	Anti-Luciferase pAb, 200microg	200	µg	Dry Ice	ABS	1	284,00	0.00 %	284,00
G7461	CaspACE FITC-VAD-FMK In Situ Marker, 50microl	50	µl	Dry Ice	APO	1	304,00	0.00 %	304,00
G7462	CaspACE FITC-VAD-FMK In Situ Marker, 125microl	125	µl	Dry Ice	APO	1	644,00	0.00 %	644,00
G7471	Magne Protein G Beads, 20% Slurry, 1ml	1	ml	Ambient or Gel Ice	PTA	1	86,00	0.00 %	86,00
G7472	Magne Protein G Beads, 20% Slurry, 5ml	5 (5 x 1ml)	ml	Ambient or Gel Ice	PTA	1	315,00	0.00 %	315,00
G7473	Magne Protein G Beads, 20% Slurry, 50ml	50	ml	Ambient or Gel Ice	PTA	1	2 479,00	0.00 %	2 479,00
G7481	Anti-ACTIVE Caspase-3 pAb, 50microl	50	µl	Dry Ice	APO	1	395,00	0.00 %	395,00
G7511	BenchTop PhiX174 DNA/HaeIII Markers, 250microl	250	µl	Gel Ice	NUC	1	114,00	0.00 %	114,00
G7521	BenchTop pGEM DNA Markers, 250microl	250	µl	Gel Ice	NUC	1	108,00	0.00 %	108,00
G7531	BenchTop PCR Markers, 300microl	300	µl	Gel Ice	NUC	1	113,00	0.00 %	113,00
G7541	BenchTop 1kb DNA Ladder, 600microl	600	µl	Any Temperature	NUC	1	96,00	0.00 %	96,00

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Votre délégué(e) : Charlotte BARRANDON au 06 11 95 10 82									
Réf.	Description Produit	Nombre d'Unités	Unité de Cdt.	Envoi sous	Groupe Produit	Qté	PUHT en €	Remise en %	PUHT remis en €
G7570	CellTiter-Glo Luminescent Cell Viability Assay, 10ml	10	ml	Dry Ice	CVS	1	53,00	5.00 %	50.35
G7571	CellTiter-Glo Luminescent Cell Viability Assay, 10 x 10ml	10 x 10	ml	Dry Ice	CVS	1	400,00	5.00 %	380,00
G7572	CellTiter-Glo Luminescent Cell Viability Assay, 100ml	100	ml	Dry Ice	CVS	1	373,00	5.00 %	354.35
G7573	CellTiter-Glo Luminescent Cell Viability Assay, 10 x 100ml	10 x 100	ml	Dry Ice	CVS	1	3 200,00	5.00 %	3 040,00
G7590	TGF beta 1 Emax ImmunoAssay System, 2 x 96 wells	2 x 96	wells	Dry Ice	ELI	1	476,00	0.00 %	476,00
G7591	TGF beta 1 Emax ImmunoAssay System, 5 x 96 wells	5 x 96	wells	Dry Ice	ELI	1	941,00	0.00 %	941,00
G7610	BDNF Emax ImmunoAssay System, 2 x 96 wells	2 x 96	wells	Dry Ice	ELI	1	476,00	0.00 %	476,00
G7611	BDNF Emax ImmunoAssay System, 5 x 96 wells	5 x 96	wells	Dry Ice	ELI	1	955,00	0.00 %	955,00
G7620	GDNF Emax ImmunoAssay System, 2 x 96 wells	2 x 96	wells	Dry Ice	ELI	1	450,00	0.00 %	450,00
G7621	GDNF Emax ImmunoAssay System, 5 x 96 wells	5 x 96	wells	Dry Ice	ELI	1	656,00	0.00 %	656,00
G7711	pHTC HaloTag CMV-neo Vector, 20microg	20	µg	Dry or Gel Ice	HAL	1	281,00	5.00 %	266.95
G7721	pHTN HaloTag CMV-neo Vector, 20microg	20	µg	Dry or Gel Ice	HAL	1	281,00	5.00 %	266.95
G7781	Apo-ONE Homogeneous Caspase-3/7 Buffer, 100ml	100	ml	Dry Ice	APO	1	1 443,00	0.00 %	1 443,00
G7790	Apo-ONE Homogeneous Caspase-3/7 Assay, 10ml	10	ml	Dry Ice	APO	1	322,00	0.00 %	322,00
G7791	Apo-ONE Homogeneous Caspase-3/7 Assay, 100ml	100	ml	Dry Ice	APO	1	2 254,00	0.00 %	2 254,00
G7792	Apo-ONE Homogeneous Caspase-3/7 Assay, 1ml	1	ml	Dry Ice	APO	1	46,00	0.00 %	46,00
G7890	CytoTox-ONE Homogeneous Membrane Integrity Assay, 200-800 assays	200-800	assays	Dry Ice	CVS	1	110,00	5.00 %	104.5
G7891	CytoTox-ONE Homogeneous Membrane Integrity Assay, 1,000-4,000 assays	1,000-4,000	assays	Dry Ice	CVS	1	410,00	5.00 %	389.5
G7892	CytoTox-ONE Homogeneous Membrane Integrity Assay, HTP, 1,000-4,000 assays	1,000-4,000	assays	Dry Ice	CVS	1	381,00	5.00 %	361.95
G7940	Bio-Glo Luciferase Assay System, 100ml	1	each	Dry Ice	CBB	1	752,00	0.00 %	752,00
G7941	Bio-Glo Luciferase Assay System, 10ml	1	each	Dry Ice	CBB	1	105,00	0.00 %	105,00
G7971	pH6HTN His6HaloTag T7 Vector, 20microg	20	µg	Dry or Gel Ice	HAL	1	316,00	5.00 %	300.2
G8000	Mitochondrial ToxGlo Assay, 10ml	10	ml	Dry Ice	CVS	1	149,00	5.00 %	141.55
G8001	Mitochondrial ToxGlo Assay, 100ml	100	ml	Dry Ice	CVS	1	1 035,00	5.00 %	983.25
G8031	pH6HTC His6HaloTag T7 Vector, 20microg	20	µg	Dry or Gel Ice	HAL	1	316,00	5.00 %	300.2
G8080	CellTiter-Blue Cell Viability Assay, 20ml	20	ml	Dry Ice	CVS	1	80,00	5.00 %	76,00
G8081	CellTiter-Blue Cell Viability Assay, 100ml	100	ml	Dry Ice	CVS	1	314,00	5.00 %	298.3
G8082	CellTiter-Blue Cell Viability Assay, 10 x 100ml	10 x 100	ml	Dry Ice	CVS	1	2 672,00	5.00 %	2538.4
G8090	Caspase-Glo 3/7 Assay, 2.5ml	2.5	ml	Dry Ice	APO	1	100,00	0.00 %	100,00
G8091	Caspase-Glo 3/7 Assay, 10ml	10	ml	Dry Ice	APO	1	314,00	0.00 %	314,00
G8092	Caspase-Glo 3/7 Assay, 100ml	100	ml	Dry Ice	APO	1	2 315,00	0.00 %	2 315,00
G8093	Caspase-Glo 3/7 Assay, 10 x 10ml	10 x 10	ml	Dry Ice	APO	1	2 652,00	0.00 %	2 652,00
G8200	Caspase-Glo 8 Assay, 2.5ml	2.5	ml	Dry Ice	APO	1	106,00	0.00 %	106,00
G8201	Caspase-Glo 8 Assay, 10ml	10	ml	Dry Ice	APO	1	334,00	0.00 %	334,00
G8202	Caspase-Glo 8 Assay, 100ml	100	ml	Dry Ice	APO	1	2 341,00	0.00 %	2 341,00
G8210	Caspase-Glo 9 Assay, 2.5ml	2.5	ml	Dry Ice	APO	1	106,00	0.00 %	106,00
G8211	Caspase-Glo 9 Assay, 10ml	10	ml	Dry Ice	APO	1	334,00	0.00 %	334,00
G8212	Caspase-Glo 9 Assay, 100ml	100	ml	Dry Ice	APO	1	2 341,00	0.00 %	2 341,00
G8230	BacTiter-Glo Microbial Cell Viability Assay, 10ml	10	ml	Dry Ice	CVS	1	52,00	5.00 %	49.4
G8231	BacTiter-Glo Microbial Cell Viability Assay, 10 x 10ml	10 x 10	ml	Dry Ice	CVS	1	388,00	5.00 %	368.6
G8232	BacTiter-Glo Microbial Cell Viability Assay, 100ml	100	ml	Dry Ice	CVS	1	362,00	5.00 %	343.9
G8233	BacTiter-Glo Microbial Cell Viability Assay, 10 x 100ml	10 x 100	ml	Dry Ice	CVS	1	3 096,00	5.00 %	2941.2
G8251	HaloTag TMR Ligand, 30microl	30	µl	Dry Ice	HAL	1	470,00	5.00 %	446.5
G8252	HaloTag TMR Ligand, 15microl	15	µl	Dry Ice	HAL	1	260,00	5.00 %	247,00
G8261	pFN29A His6HaloTag T7 Flexi Vector, 20microg	20	µg	Dry or Gel Ice	HAL	1	325,00	5.00 %	308.75
G8272	HaloTag diAcFAM Ligand, 30microl	30	µl	Dry Ice	HAL	1	470,00	5.00 %	446.5
G8273	HaloTag diAcFAM Ligand, 15microl	15	µl	Dry Ice	HAL	1	260,00	5.00 %	247,00
G8281	HaloTag Biotin Ligand, 30microl	30	µl	Dry Ice	HAL	1	470,00	5.00 %	446.5
G8282	HaloTag Biotin Ligand, 15microl	15	µl	Dry Ice	HAL	1	260,00	5.00 %	247,00
G8291	BenchTop 100bp DNA Ladder, 300microl	300	µl	Gel Ice	NUC	1	46,00	0.00 %	46,00

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Votre délégué(e) : Charlotte BARRANDON au 06 11 95 10 82									
Réf.	Description Produit	Nombre d'Unités	Unité de Cdt.	Envoi sous	Groupe Produit	Qté	PUHT en €	Remise en %	PUHT remis en €
G8321	pFC30A His6HaloTag T7 Flexi Vector, 20microg	20	µg	Dry or Gel Ice	HAL	1	325,00	5.00 %	308.75
G8331	pFN29K His6HaloTag T7 Flexi Vector, 20microg	20	µg	Dry or Gel Ice	HAL	1	325,00	5.00 %	308.75
G8350	DPPIV-Glo Protease Assay, 10ml	10	ml	Dry Ice	PRT	1	399,00	0.00 %	399,00
G8351	DPPIV-Glo Protease Assay, 50ml	50	ml	Dry Ice	PRT	1	1 392,00	0.00 %	1 392,00
G8381	pFC30K His6HaloTag T7 Flexi Vector, 20microg	20	µg	Dry or Gel Ice	HAL	1	325,00	5.00 %	308.75
G8421	pFC27A HaloTag CMV-neo Flexi Vector, 20microg	20	µg	Dry or Gel Ice	HAL	1	325,00	5.00 %	308.75
G8431	pFC27K HaloTag CMV-neo Flexi Vector, 20microg	20	µg	Dry or Gel Ice	HAL	1	325,00	5.00 %	308.75
G8441	pFN28A HaloTag CMV-neo Flexi Vector, 20microg	20	µg	Dry or Gel Ice	HAL	1	325,00	5.00 %	308.75
G8451	pFN28K HaloTag CMV-neo Flexi Vector, 20microg	20	µg	Dry or Gel Ice	HAL	1	325,00	5.00 %	308.75
G8461	CellTiter-Glo One Solution Assay, 100ml	100	ml	Dry Ice	CVS	1	404,00	5.00 %	383.8
G8462	CellTiter-Glo One Solution Assay, 500ml	500	ml	Dry Ice	CVS	1	1 816,00	5.00 %	1725.2
G8471	HaloTag Alexa Fluor 660 Ligand, 30microl	30	µl	Dry Ice	HAL	1	470,00	5.00 %	446.5
G8472	HaloTag Alexa Fluor 660 Ligand, 15microl	15	µl	Dry Ice	HAL	1	260,00	5.00 %	247,00
G8501	Calpain-Glo Protease Assay, 10ml	10	ml	Dry Ice	PRT	1	399,00	0.00 %	399,00
G8502	Calpain-Glo Protease Assay, 50ml	50	ml	Dry Ice	PRT	1	1 392,00	0.00 %	1 392,00
G8531	Proteasome-Glo 3-Substrate System, 10ml	10	ml	Dry Ice	PRT	1	781,00	0.00 %	781,00
G8532	Proteasome-Glo 3-Substrate System, 50ml	50	ml	Dry Ice	PRT	1	2 239,00	0.00 %	2 239,00
G8581	HaloTag Coumarin Ligand, 30microl	30	µl	Dry Ice	HAL	1	470,00	5.00 %	446.5
G8582	HaloTag Coumarin Ligand, 15microl	15	µl	Dry Ice	HAL	1	260,00	5.00 %	247,00
G8591	HaloTag PEG-Biotin Ligand, 30microl	30	µl	Dry Ice	HAL	1	470,00	5.00 %	446.5
G8592	HaloTag PEG-Biotin Ligand, 15microl	15	µl	Dry Ice	HAL	1	260,00	5.00 %	247,00
G8621	Proteasome-Glo Chymotrypsin-Like Assay, 10ml	10	ml	Dry Ice	PRT	1	378,00	0.00 %	378,00
G8622	Proteasome-Glo Chymotrypsin-Like Assay, 50ml	50	ml	Dry Ice	PRT	1	1 321,00	0.00 %	1 321,00
G8631	Proteasome-Glo Trypsin-Like Assay, 10ml	10	ml	Dry Ice	PRT	1	378,00	0.00 %	378,00
G8632	Proteasome-Glo Trypsin-Like Assay, 50ml	50	ml	Dry Ice	PRT	1	1 321,00	0.00 %	1 321,00
G8641	Proteasome-Glo Caspase-Like Assay, 10ml	10	ml	Dry Ice	PRT	1	378,00	0.00 %	378,00
G8642	Proteasome-Glo Caspase-Like Assay, 50ml	50	ml	Dry Ice	PRT	1	1 321,00	0.00 %	1 321,00
G8660	Proteasome-Glo Chymotrypsin-Like Cell-Based Assay, 10ml	10	ml	Dry Ice	PRT	1	502,00	0.00 %	502,00
G8661	Proteasome-Glo Chymotrypsin-Like Cell-Based Assay, 5 x 10ml	5 x 10	ml	Dry Ice	PRT	1	1 770,00	0.00 %	1 770,00
G8662	Proteasome-Glo Chymotrypsin-Like Cell-Based Assay, 2 x 50ml	2 x 50	ml	Dry Ice	PRT	1	2 468,00	0.00 %	2 468,00
G8731	CellTox Green Express Cytotoxicity Assay, 200microl	200	µl	Dry Ice	CVS	1	453,00	5.00 %	430.35
G8741	CellTox Green Cytotoxicity Assay, 10ml	10	ml	Dry Ice	CVS	1	72,00	5.00 %	68.4
G8742	CellTox Green Cytotoxicity Assay, 50ml	50	ml	Dry Ice	CVS	1	295,00	5.00 %	280.25
G8743	CellTox Green Cytotoxicity Assay, 100ml	100	ml	Dry Ice	CVS	1	518,00	5.00 %	492.1
G8760	Proteasome-Glo Trypsin-Like Cell-Based Assay, 10ml	10	ml	Dry Ice	PRT	1	502,00	0.00 %	502,00
G8761	Proteasome-Glo Trypsin-Like Cell-Based Assay, 5 x 10ml	5 x 10	ml	Dry Ice	PRT	1	1 770,00	0.00 %	1 770,00
G8781	Magne Protein A Beads, 20% Slurry, 1ml	1	ml	Ambient or Gel Ice	PTA	1	83,00	0.00 %	83,00
G8782	Magne Protein A Beads, 20% Slurry, 5ml	5	ml	Ambient or Gel Ice	PTA	1	304,00	0.00 %	304,00
G8783	Magne Protein A Beads, 20% Slurry, 50ml	50	ml	Ambient or Gel Ice	PTA	1	2 382,00	0.00 %	2 382,00
G8820	ROS-Glo H2O2 Assay, 10ml	10	ml	Dry Ice	CVS	1	397,00	5.00 %	377.15
G8821	ROS-Glo H2O2 Assay, 50ml	50	ml	Dry Ice	CVS	1	1 688,00	5.00 %	1603.6
G8860	Proteasome-Glo Caspase-Like Cell-Based Assay, 10ml	10	ml	Dry Ice	PRT	1	502,00	0.00 %	502,00
G8861	Proteasome-Glo Caspase-Like Cell-Based Assay, 5 x 10ml	5 x 10	ml	Dry Ice	PRT	1	1 770,00	0.00 %	1 770,00
G8941	Viral ToxGlo Assay, 10ml	10	ml	Dry Ice	CVS	1	63,00	5.00 %	59.85
G8942	Viral ToxGlo Assay, 10 x 10ml	10 x 10	ml	Dry Ice	CVS	1	475,00	5.00 %	451.25
G8943	Viral ToxGlo Assay, 100ml	100	ml	Dry Ice	CVS	1	443,00	5.00 %	420.85
G9061	NAD(P)H-Glo Detection System, 10ml	10	ml	Dry Ice	CVS	1	312,00	5.00 %	296.4
G9062	NAD(P)H-Glo Detection System, 50ml	50	ml	Dry Ice	CVS	1	1 244,00	5.00 %	1181.8
G9071	NAD/NADH-Glo Assay, 10ml	10	ml	Dry Ice	CVS	1	327,00	5.00 %	310.65
G9072	NAD/NADH-Glo Assay, 50ml	50	ml	Dry Ice	CVS	1	1 306,00	5.00 %	1240.7

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Votre délégué(e) : Charlotte BARRANDON au 06 11 95 10 82									
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G9081	NADP/NADPH-Glo Assay, 10ml	10	ml	Dry Ice	CVS	1	327,00	5.00 %	310.65
G9082	NADP/NADPH-Glo Assay, 50ml	50	ml	Dry Ice	CVS	1	1 306,00	5.00 %	1240.7
G9200	MultiTox-Fluor Multiplex Cytotoxicity Assay, 10ml	10	ml	Dry Ice	CVS	1	159,00	5.00 %	151.05
G9201	MultiTox-Fluor Multiplex Cytotoxicity Assay, 5 x 10ml	5 x 10	ml	Dry Ice	CVS	1	690,00	5.00 %	655.5
G9202	MultiTox-Fluor Multiplex Cytotoxicity Assay, 2 x 50ml	2 x 50	ml	Dry Ice	CVS	1	1 346,00	5.00 %	1278.7
G9211	Anti-HaloTag(R) Monoclonal Antibody, 200microg	200	µg	Dry Ice	HAL	1	327,00	5.00 %	310.65
G9241	CellTiter-Glo 2.0 Assay, 10ml	10	ml	Dry Ice	CVS	1	57,00	5.00 %	54.15
G9242	CellTiter-Glo 2.0 Assay, 100ml	100	ml	Dry Ice	CVS	1	399,00	5.00 %	379.05
G9243	CellTiter-Glo 2.0 Assay, 500ml	500	ml	Dry Ice	CVS	1	1 851,00	5.00 %	1758.45
G9260	CytoTox-Fluor Cytotoxicity Assay, 10ml	10	ml	Dry Ice	CVS	1	102,00	5.00 %	96.9
G9261	CytoTox-Fluor Cytotoxicity Assay, 5 x 10ml	5 x 10	ml	Dry Ice	CVS	1	441,00	5.00 %	418.95
G9262	CytoTox-Fluor Cytotoxicity Assay, 2 x 50ml	2 x 50	ml	Dry Ice	CVS	1	864,00	5.00 %	820.8
G9270	MultiTox-Glo Multiplex Cytotoxicity Assay, 10ml	10	ml	Dry Ice	CVS	1	141,00	5.00 %	133.95
G9271	MultiTox-Glo Multiplex Cytotoxicity Assay, 5 x 10ml	5 x 10	ml	Dry Ice	CVS	1	609,00	5.00 %	578.55
G9272	MultiTox-Glo Multiplex Cytotoxicity Assay, 2 x 50ml	2 x 50	ml	Dry Ice	CVS	1	1 193,00	5.00 %	1133.35
G9281	Anti-HaloTag pAb, 200microg	200	µg	Dry or Gel Ice	HAL	1	296,00	5.00 %	281.2
G9290	CytoTox-Glo Cytotoxicity Assay, 10ml	10	ml	Dry Ice	CVS	1	102,00	5.00 %	96.9
G9291	CytoTox-Glo Cytotoxicity Assay, 5 x 10ml	5 x 10	ml	Dry Ice	CVS	1	441,00	5.00 %	418.95
G9292	CytoTox-Glo Cytotoxicity Assay, 2 x 50ml	2 x 50	ml	Dry Ice	CVS	1	864,00	5.00 %	820.8
G9381	Mammalian Lysis Buffer, 40ml	40	ml	Ambient (BTC)	HAL	1	45,00	5.00 %	42.75
G9410	HaloCHIP System, 20 reactions	20	reactions	Dry Ice	HAL	1	399,00	5.00 %	379.05
G9441	Digitonin, 40microl	40	µl	Dry Ice	CVS	1	72,00	5.00 %	68.4
G9451	Protease-Glo Assay, 1 each	1	each	Dry Ice	PRT	1	980,00	0.00 %	980,00
G9461	pGloSensor-10F Linear Vector, 1microg	1	µg	Dry Ice	PRT	1	532,00	0.00 %	532,00
G9560	HDAC-Glo Class IIa Assay, 10ml	10	ml	Dry Ice	EPI	1	355,00	0.00 %	355,00
G9590	HDAC-Glo 2 Assay, 10ml	10	ml	Dry Ice	EPI	1	355,00	0.00 %	355,00
G9651	pFC14A HaloTag CMV Flexi Vector, 20microg	20	µg	Dry or Gel Ice	HAL	1	325,00	5.00 %	308.75
G9661	pFC14K HaloTag CMV Flexi Vector, 20microg	20	µg	Dry or Gel Ice	HAL	1	325,00	5.00 %	308.75
G9681	CellTiter-Glo 3D Cell Viability Assay, 10ml	10	ml	Dry Ice	CVS	1	60,00	5.00 %	57,00
G9682	CellTiter-Glo 3D Cell Viability Assay, 10 x 10ml	10 x 10	ml	Dry Ice	CVS	1	451,00	5.00 %	428.45
G9683	CellTiter-Glo 3D Cell Viability Assay, 100ml	100	ml	Dry Ice	CVS	1	420,00	5.00 %	399,00
G9711	RealTime-Glo MT Cell Viability Assay, 100 reactions	100	reactions	Dry Ice	CVS	1	102,00	5.00 %	96.9
G9712	RealTime-Glo MT Cell Viability Assay, 10 x 100 reactions	10 X 100	reactions	Dry Ice	CVS	1	765,00	5.00 %	726.75
G9713	RealTime-Glo MT Cell Viability Assay, 1,000 reactions	1000	reactions	Dry Ice	CVS	1	714,00	5.00 %	678.3
G9790	ADCC Reporter Bioassay, F Variant, Core Kit, 1 each	1	each	Dry Ice	CBB	1	569,00	0.00 %	569,00
G9801	HaloTag NanoBRET 618 Ligand, 20microl	20	µl	Dry Ice	NBP	1	321,00	0.00 %	321,00
G9831	pHAb Thiol Reactive Dye, 1 x 250microg	250	µg	Dry Ice	PTA	1	128,00	0.00 %	128,00
G9835	pHAb Thiol Reactive Dye, 4 x 250microg	1	mg	Dry Ice	PTA	1	408,00	0.00 %	408,00
G9841	pHAb Amine Reactive Dye, 1 x 250microg	250	µg	Dry Ice	PTA	1	128,00	0.00 %	128,00
G9845	pHAb Amine Reactive Dye, 4 x 250microg	1	mg	Dry Ice	PTA	1	408,00	0.00 %	408,00
G9901	FcgammaRIIa-H ADCP Reporter Bioassay, Complete Kit, 1 each	1	each	Dry Ice	CBB	1	867,00	0.00 %	867,00
G9951	Caspase-Glo 1 Inflammasome Assay, 10ml	10	ml	Dry Ice	CVS	1	388,00	5.00 %	368.6
G9952	Caspase-Glo 1 Inflammasome Assay, 5 x 10ml	5 x 10	ml	Dry Ice	CVS	1	1 647,00	5.00 %	1564.65
G9991	FcgammaRIIa-H ADCP Reporter Bioassay, Core Kit, 1 each	1	each	Dry Ice	CBB	1	806,00	0.00 %	806,00
G9995	FcgammaRIIa-H ADCP Reporter Bioassay, Core Kit 5X, 1 each	1	each	Dry Ice	CBB	1	3 223,00	0.00 %	3 223,00
GM3011	GloMax Discover Luminescence Filter Paddle, 1 each	1	each	Ambient (CPD)	LMR	1	520,00	0.00 %	520,00
GM3012	GloMax Discover Fluorescence Filter Paddle, 1 each	1	each	Ambient (CPD)	LMR	1	520,00	0.00 %	520,00
GM3030	GloMax Dual Injectors with Pumps, 1 each			Ambient (CPD)	LMR	1	3 450,00	0.00 %	3 450,00
H1181	Diamond Nucleic Acid Dye, 500microl	500	µl	Gel Ice	CHE	1	100,00	30.00 %	70,00
H5001	Boric Acid, Molecular Biology Grade, 500g	500	g	Ambient (CPD)	CHE	1	33,00	30.00 %	23.1

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Votre délégué(e) : Charlotte BARRANDON au 06 11 95 10 82									
Réf.	Description Produit	Nombre d'Unités	Unité de Cdt.	Envoi sous	Groupe Produit	Qté	PUHT en €	Remise en %	PUHT remis en €
H5003	Boric Acid, Molecular Biology Grade, 1kg	1	kg	Ambient (CPD)	CHE	1	52,00	30.00 %	36.4
H5031	EDTA, Disodium Salt, Molecular Biology Grade, 100g	100	g	Ambient (CPD)	CHE	1	32,00	30.00 %	22.4
H5032	EDTA, Disodium Salt, Molecular Biology Grade, 500g	500	g	Ambient (CPD)	CHE	1	108,00	30.00 %	75.6
H5041	Ethidium Bromide Solution, Molecular Grade, 10ml	10	ml	Ambient (CPD)	CHE	1	54,00	30.00 %	37.8
H5051	Formamide, Molecular Grade, 100ml	100	ml	Ambient (CPD)	CHE	1	33,00	30.00 %	23.1
H5052	Formamide, Molecular Grade, 500ml	500	ml	Ambient (CPD)	CHE	1	109,00	30.00 %	76.3
H5071	Glycine, Molecular Biology Grade, 500g	500	g	Ambient (CPD)	CHE	1	52,00	30.00 %	36.4
H5073	Glycine, Molecular Biology Grade, 1kg	1	kg	Ambient (CPD)	CHE	1	88,00	30.00 %	61.6
H5113	Sodium Dodecyl Sulfate, Molecular Biology Grade (SDS), 100g	100	g	Ambient (CPD)	CHE	1	45,00	30.00 %	31.5
H5114	Sodium Dodecyl Sulfate, Molecular Biology Grade (SDS), 500g	500	g	Ambient (CPD)	CHE	1	155,00	30.00 %	108.5
H5115	Sodium Dodecyl Sulfate, Molecular Biology Grade (SDS), 1kg	1	kg	Ambient (CPD)	CHE	1	334,00	30.00 %	233.8
H5121	Tris-HCl, Molecular Biology Grade, 100g	100	g	Ambient (CPD)	CHE	1	42,00	30.00 %	29.4
H5123	Tris-HCl, Molecular Biology Grade, 500g	500	g	Ambient (CPD)	CHE	1	131,00	30.00 %	91.7
H5125	Tris-HCl, Molecular Biology Grade, 2,500g	2,5	g	Ambient (CPD)	CHE	1	495,00	30.00 %	346.5
H5131	Tris Base, Molecular Biology Grade, 500g	500	g	Ambient (CPD)	CHE	1	51,00	30.00 %	35.7
H5133	Tris Base, Molecular Biology Grade, 100g	100	g	Ambient (CPD)	CHE	1	26,00	30.00 %	18.2
H5135	Tris Base, Molecular Biology Grade, 2,500g	2,5	g	Ambient (CPD)	CHE	1	194,00	30.00 %	135.8
H5141	Triton X-100, Molecular Biology Grade, 500ml	500	ml	Ambient (CPD)	CHE	1	117,00	30.00 %	81.9
H5142	Triton X-100, Molecular Biology Grade, 100ml	100	ml	Ambient (CPD)	CHE	1	33,00	30.00 %	23.1
H5151	Tween 20, Molecular Biology Grade, 500ml	500	ml	Ambient (CPD)	CHE	1	57,00	30.00 %	39.9
H5152	Tween 20, Molecular Biology Grade, 100ml	100	ml	Ambient (CPD)	CHE	1	18,00	30.00 %	12.6
H5252	Ammonium Sulfate, Molecular Biology Grade, 5kg	5	kg	Ambient (CPD)	CHE	1	173,00	30.00 %	121.1
H5271	Sodium Chloride, Molecular Biology Grade, 500g	500	g	Ambient (CPD)	CHE	1	35,00	30.00 %	24.5
H5273	Sodium Chloride, Molecular Biology Grade, 1kg	1	kg	Ambient (CPD)	CHE	1	56,00	30.00 %	39.2
H5302	HEPES, Molecular Biology Grade (free acid), 100g	100	g	Ambient (CPD)	CHE	1	87,00	30.00 %	60.9
H5303	HEPES, Molecular Biology Grade (free acid), 500g	500	g	Ambient (CPD)	CHE	1	337,00	30.00 %	235.9
H5381	Guanidine-HCl, Molecular Biology Grade, 100g	100	g	Ambient (CPD)	CHE	1	49,00	30.00 %	34.3
H5383	Guanidine-HCl, Molecular Biology Grade, 500g	500	g	Ambient (CPD)	CHE	1	146,00	30.00 %	102.2
H5433	Glycerol, Molecular Biology Grade, 1,000ml	1	ml	Ambient (CPD)	CHE	1	104,00	30.00 %	72.8
J1250	PD-1/PD-L1 Blockade Bioassay, 1 each	1	each	Dry Ice	CBB	1	928,00	0.00 %	928,00
J1341	Glucose Uptake-Glo Assay, 5ml	5	ml	Dry Ice	CVS	1	385,00	5.00 %	365.75
J1342	Glucose Uptake-Glo Assay, 10ml	10	ml	Dry Ice	CVS	1	625,00	5.00 %	593.75
J1621	T Cell Activation Bioassay (NFAT), 1 each	1	each	Dry Ice	CBB	1	600,00	0.00 %	600,00
J1651	T Cell Activation Bioassay (IL-2), 1 each	1	each	Dry Ice	CBB	1	600,00	0.00 %	600,00
K9981	Bacterial Strain LE392, Glycerol Stock, 500microl	500	µl	Dry Ice	CES	1	48,00	0.00 %	48,00
L1001	JM109 Competent Cells, >10(7)cfu/ug, 1ml	1	ml	Dry Ice	LYS	1	95,00	10.00 %	85.5
L1020	E. coli S30 Extract System for Circular DNA, 30 reactions	30	reactions	Dry Ice	LYS	1	454,00	10.00 %	408.6
L1030	E. coli S30 Extract System for Linear Templates, 30 reactions	30	reactions	Dry Ice	LYS	1	449,00	10.00 %	404.1
L1061	pF25A ICE T7 Flexi Vector, 20microg	20	µg	Dry or Gel Ice	LYS	1	316,00	10.00 %	284.4
L1081	pF25K ICE T7 Flexi Vector, 20microg	20	µg	Dry or Gel Ice	LYS	1	316,00	10.00 %	284.4
L1101	TNT T7 Insect Cell Extract Protein Expression System, 10 reactions	10	reactions	Dry Ice	LYS	1	212,00	10.00 %	190.8
L1102	TNT T7 Insect Cell Extract Protein Expression System, 40 reactions	40	reactions	Dry Ice	LYS	1	721,00	10.00 %	648.9
L1110	S30 T7 High-Yield Protein Expression System, 24 reactions	24	reactions	Dry Ice	LYS	1	429,00	10.00 %	386.1
L1115	S30 T7 High-Yield Protein Expression System, 8 reactions	8	reactions	Dry Ice	LYS	1	171,00	10.00 %	153.9
L1130	E. coli T7 S30 Extract System for Circular DNA, 30 reactions	30	reactions	Dry Ice	LYS	1	477,00	10.00 %	429.3
L1170	TNT T7 Quick Coupled Transcription/Translation System, 40 reactions	40	reactions	Dry Ice	LYS	1	710,00	10.00 %	639,00
L1171	TNT T7 Quick Coupled Transcription/Translation System, Trial Size, 5 reactions	5	reactions	Dry Ice	LYS	1	171,00	10.00 %	153.9
L1191	BL21(DE3)pLysS Competent Cells, >10(6)cfu/ug, 1ml	1	ml	Dry Ice	LYS	1	193,00	10.00 %	173.7
L1195	Single-Use BL21(DE3)pLysS Competent Cells, 1ml	20 x 50	µl	Dry Ice	LYS	1	251,00	10.00 %	225.9
L1210	TNT T7 Quick Starter Bundle, Chemiluminescent, 1 each	1	each	Dry Ice	LYS	1	1 102,00	10.00 %	991.8

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Votre délégué(e) : Charlotte BARRANDON au 06 11 95 10 82									
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L1215	TNT T7 Quick Starter Bundle, Colorimetric, 1 each	1	each	Dry Ice	LYS	1	976,00	10.00 %	878.4
L2001	JM109 Competent Cells, >10(8)cfu/ug, 1ml	1	ml	Dry Ice	LYS	1	135,00	10.00 %	121.5
L2005	Single-Use JM109 Competent Cells, >10(8)cfu/μg, 1ml	20 x 50	μl	Dry Ice	LYS	1	173,00	10.00 %	155.7
L2011	HB101 Competent Cells, >10(8)cfu/ug, 1ml	1	ml	Dry Ice	LYS	1	120,00	10.00 %	108,00
L2015	Single-Use HB101 Competent Cells, >10(8)cfu/μg, 1ml	20 x 50	μl	Dry Ice	LYS	1	158,00	10.00 %	142.2
L2080	TNT SP6 Quick Coupled Transcription/Translation System, 40 reactions	40	reactions	Dry Ice	LYS	1	710,00	10.00 %	639,00
L2081	TNT SP6 Quick Coupled Transcription/Translation System, Trial Size, 5 reactions	5	reactions	Dry Ice	LYS	1	171,00	10.00 %	153.9
L3002	Single Step (KRX) Competent Cells, 20 x 50microl	20 x 50	μl	Dry Ice	LYS	1	160,00	10.00 %	144,00
L3260	TNT SP6 High-Yield Wheat Germ Protein Expression System, 40 reactions	4 x 300	μl	Dry Ice	LYS	1	725,00	10.00 %	652.5
L3261	TNT SP6 High-Yield Wheat Germ Protein Expression System, 10 reactions	1 x 300	μl	Dry Ice	LYS	1	224,00	10.00 %	201.6
L4130	TNT SP6 Coupled Wheat Germ Extract System, 40 reactions	40	reactions	Dry Ice	LYS	1	640,00	10.00 %	576,00
L4140	TNT T7 Coupled Wheat Germ Extract System, 40 reactions	40	reactions	Dry Ice	LYS	1	640,00	10.00 %	576,00
L4151	Rabbit Reticulocyte Lysate, Untreated, 1ml	1	ml	Dry Ice	LYS	1	135,00	10.00 %	121.5
L4330	Rabbit Reticulocyte Lysate/Wheat Germ Extract Combination System, 24 reactions	24	reactions	Dry Ice	LYS	1	209,00	10.00 %	188.1
L4380	Wheat Germ Extract, 5 x 200microl	5 x 200	μl	Dry Ice	LYS	1	187,00	10.00 %	168.3
L4461	Amino Acid Mixture, Complete, 175microl	175	μl	Dry Ice	LYS	1	59,00	10.00 %	53.1
L4471	Amino Acid Mixture Minus Cysteine, 175microl	175	μl	Dry Ice	LYS	1	59,00	10.00 %	53.1
L4540	Flexi Rabbit Reticulocyte Lysate System, 30 reactions	30	reactions	Dry Ice	LYS	1	242,00	10.00 %	217.8
L4561	Luciferase Control RNA, 20microg	20	μg	Dry Ice	LYS	1	123,00	10.00 %	110.7
L4581	Magnesium Acetate, 100microl	100	μl	Dry Ice	LYS	1	53,00	10.00 %	47.7
L4591	Potassium Chloride, 200microl	200	μl	Dry Ice	LYS	1	53,00	10.00 %	47.7
L4600	TNT SP6 Coupled Reticulocyte Lysate System, 40 reactions	40	reactions	Dry Ice	LYS	1	683,00	10.00 %	614.7
L4601	TNT SP6 Coupled Reticulocyte Lysate System, Trial Size, 8 reactions	8	reactions	Dry Ice	LYS	1	166,00	10.00 %	149.4
L4610	TNT T7 Coupled Reticulocyte Lysate System, 40 reactions	40	reactions	Dry Ice	LYS	1	683,00	10.00 %	614.7
L4611	TNT T7 Coupled Reticulocyte Lysate System, Trial Size, 8 reactions	8	reactions	Dry Ice	LYS	1	173,00	10.00 %	155.7
L4731	pGEM Beta-Gal Control DNA, 20microg	20	μg	Dry or Gel Ice	LYS	1	135,00	10.00 %	121.5
L4741	Luciferase SP6 Control DNA, 20microg	20	μg	Dry or Gel Ice	LYS	1	133,00	10.00 %	119.7
L4821	Luciferase T7 Control DNA, 20microg	20	μg	Dry or Gel Ice	LYS	1	133,00	10.00 %	119.7
L4950	TNT T3 Coupled Reticulocyte Lysate System, 40 reactions	40	reactions	Dry Ice	LYS	1	683,00	10.00 %	614.7
L4960	Rabbit Reticulocyte Lysate System, Nuclease Treated, 30 reactions	30 X 50 ul	reactions	Dry Ice	LYS	1	196,00	10.00 %	176.4
L5001	FluoroTect GreenLys in vitro Translation Labeling System, 40 reactions	40	reactions	Dry Ice	LYS	1	521,00	10.00 %	468.9
L5010	TNT T7/T3 Coupled Reticulocyte Lysate System, 40 reactions	40	reactions	Dry Ice	LYS	1	684,00	10.00 %	615.6
L5020	TNT T7/SP6 Coupled Reticulocyte Lysate System, 40 reactions	40	reactions	Dry Ice	LYS	1	684,00	10.00 %	615.6
L5030	TNT T7/SP6 Coupled Wheat Germ Extract System, 40 reactions	40	reactions	Dry Ice	LYS	1	674,00	10.00 %	606.6
L5061	Transcend tRNA, 30microl	30	μl	Dry Ice	LYS	1	206,00	10.00 %	185.4
L5070	Transcend Colorimetric Translation Detection System, 30 reactions	30	reactions	Gel Ice	LYS	1	265,00	10.00 %	238.5
L5080	Transcend Chemiluminescent Translation Detection System, 30 reactions	30	reactions	Dry Ice	LYS	1	391,00	10.00 %	351.9
L5511	Amino Acid Mixture Minus Methionine and Cysteine, 175microl	175	μl	Dry Ice	LYS	1	61,00	10.00 %	54.9
L5540	TNT T7 Quick for PCR DNA, 40 reactions	40	reactions	Dry Ice	LYS	1	743,00	10.00 %	668.7
L5610	pTNT Vector, 20microg	20	μg	Dry or Gel Ice	LYS	1	316,00	10.00 %	284.4
L5620	pCMVTNT Vector, 20microg	20	μg	Dry or Gel Ice	LYS	1	316,00	10.00 %	284.4
L5671	pF3A WG (BYDV) Flexi Vector, 20microg	20	μg	Dry or Gel Ice	LYS	1	316,00	10.00 %	284.4
L5681	pF3K WG (BYDV) Flexi Vector, 20microg	20	μg	Dry or Gel Ice	LYS	1	316,00	10.00 %	284.4
L5701	L-Rhamnose Monohydrate, 10g	10	g	Ambient (CPD)	LYS	1	46,00	10.00 %	41.4
L5702	L-Rhamnose Monohydrate, 50g	50	g	Ambient (CPD)	LYS	1	179,00	10.00 %	161.1
L5900	T7 Sample System, 1 each	1	each	Dry Ice	LYS	1	256,00	10.00 %	230.4
L9951	Amino Acid Mixture Minus Leucine, 175microl	175	μl	Dry Ice	LYS	1	61,00	10.00 %	54.9
L9961	Amino Acid Mixture Minus Methionine, 175microl	175	μl	Dry Ice	LYS	1	61,00	10.00 %	54.9
M1051	T4 RNA Ligase, 500u	500	u	Dry Ice	MOD	1	132,00	20.00 %	105.6
M1060	Subcloning Tools Bundle, 1 each	1	each	Dry Ice	MOD	1	357,00	20.00 %	285.6

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Votre délégué(e) : Charlotte BARRANDON au 06 11 95 10 82

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M1701	M-MLV Reverse Transcriptase, 10,000u	10	u	Dry or Gel Ice	MOD	1	68,00	20.00 %	54.4
M1705	M-MLV Reverse Transcriptase, 50,000u	50	u	Dry or Gel Ice	MOD	1	242,00	20.00 %	193.6
M1794	T4 DNA Ligase (HC), 500u	500	u	Dry Ice	MOD	1	100,00	20.00 %	80,00
M1801	T4 DNA Ligase, 100u	100	u	Dry Ice	MOD	1	27,00	20.00 %	21.6
M1804	T4 DNA Ligase, 500u	500	u	Dry Ice	MOD	1	100,00	20.00 %	80,00
M1811	Exonuclease III, 5,000u	5	u	Dry Ice	MOD	1	72,00	20.00 %	57.6
M1815	Exonuclease III, 25,000u	25	u	Dry Ice	MOD	1	262,00	20.00 %	209.6
M1821	Alkaline Phosphatase, Calf Intestinal, 1,000u	1	u	Dry Ice	MOD	1	74,00	20.00 %	59.2
M1833	CIAP Buffer Pack, 1.5ml	1.5	ml	Dry Ice	MOD	1	21,00	20.00 %	16.8
M1871	Terminal Deoxynucleotidyl Transferase, Recombinant, 300u	300	u	Dry Ice	MOD	1	71,00	20.00 %	56.8
M1875	Terminal Deoxynucleotidyl Transferase, Recombinant, 1,500u	1,5	u	Dry Ice	MOD	1	253,00	20.00 %	202.4
M1893	Terminal Transferase Buffer Pack, 3 x 500microl	3 x 500	µl	Dry Ice	MOD	1	21,00	20.00 %	16.8
M1941	Tfl DNA Polymerase, 100u	100	u	Dry Ice	TSE	1	51,00	0.00 %	51,00
M1945	Tfl DNA Polymerase, 1,000u	1	u	Dry Ice	TSE	1	357,00	0.00 %	357,00
M2051	DNA Polymerase I, 500u	500	u	Dry Ice	MOD	1	99,00	20.00 %	79.2
M2055	DNA Polymerase I, 2,500u	2,5	u	Dry Ice	MOD	1	406,00	20.00 %	324.8
M2101	Tth DNA Polymerase, 100u	100	u	Dry Ice	TSE	1	72,00	0.00 %	72,00
M2105	Tth DNA Polymerase, 500u	500	u	Dry Ice	TSE	1	266,00	0.00 %	266,00
M2181	Klenow Fragment, Exonuclease Minus, 100u	100	u	Dry or Gel Ice	MOD	1	40,00	20.00 %	32,00
M2201	DNA Polymerase I Large (Klenow) Fragment, 150u	150	u	Dry Ice	MOD	1	67,00	20.00 %	53.6
M2206	DNA Polymerase I Large (Klenow) Fragment, 500u	500	u	Dry Ice	MOD	1	144,00	20.00 %	115.2
M2825	Alkaline Phosphatase, Calf Intestinal (HC), 1,000u	1	u	Dry Ice	MOD	1	69,00	20.00 %	55.2
M3001	GoTaq DNA Polymerase, 100u	100	u	Dry Ice	TAQ	1	36,00	30.00 %	25.2
M3005	GoTaq DNA Polymerase, 500u	500	u	Dry Ice	TAQ	1	162,00	30.00 %	113.4
M3008	GoTaq DNA Polymerase, 2,500u	2,5	u	Dry Ice	TAQ	1	688,00	30.00 %	481.6
M3011	Single-Stranded DNA Binding Protein, 100microg	100	µg	Dry Ice	MOD	1	92,00	20.00 %	73.6
M3681	M-MLV Reverse Transcriptase, RNase H Minus, Point Mutant, 2,500u	2,5	u	Dry Ice	MOD	1	48,00	20.00 %	38.4
M3682	M-MLV Reverse Transcriptase, RNase H Minus, Point Mutant, 10,000u	10	u	Dry Ice	MOD	1	171,00	20.00 %	136.8
M3683	M-MLV Reverse Transcriptase, RNase H Minus, Point Mutant, 50,000u	50	u	Dry Ice	MOD	1	633,00	20.00 %	506.4
M4021	GoTaq Long PCR Master Mix, 100 reactions	100	reactions	Dry Ice	TAQ	1	189,00	30.00 %	132.3
M4101	T4 Polynucleotide Kinase, 100u	100	u	Dry Ice	MOD	1	29,00	20.00 %	23.2
M4103	T4 Polynucleotide Kinase, 1,000u	1	u	Dry Ice	MOD	1	156,00	20.00 %	124.8
M4211	T4 DNA Polymerase, 100u	100	u	Dry Ice	MOD	1	83,00	20.00 %	66.4
M4215	T4 DNA Polymerase, 500u	500	u	Dry Ice	MOD	1	261,00	20.00 %	208.8
M4261	RNase ONE Ribonuclease, 1,000u	1	u	Gel Ice	MOD	1	115,00	20.00 %	92,00
M4265	RNase ONE Ribonuclease, 5,000u	5	u	Gel Ice	MOD	1	398,00	20.00 %	318.4
M4281	Ribonuclease H, 50u	50	u	Dry Ice	MOD	1	179,00	20.00 %	143.2
M4285	Ribonuclease H, 250u	250	u	Dry Ice	MOD	1	632,00	20.00 %	505.6
M4311	Mung Bean Nuclease, 2,000u	2	u	Dry Ice	MOD	1	82,00	20.00 %	65.6
M5101	AMV Reverse Transcriptase, 300u	300	u	Dry Ice	MOD	1	92,00	20.00 %	73.6
M5108	AMV Reverse Transcriptase, 1,000u	1	u	Dry Ice	MOD	1	245,00	20.00 %	196,00
M5301	M-MLV Reverse Transcriptase, RNase H Minus, 10,000u	10000	u	Dry Ice	MOD	1	160,00	20.00 %	128,00
M5313	M-MLV Reverse Transcriptase Buffer Pack, 2 x 1ml	2 x 1	ml	Dry Ice	MOD	1	27,00	20.00 %	21.6
M5761	S1 Nuclease, 10,000u	10	u	Dry Ice	MOD	1	41,00	20.00 %	32.8
M6101	RQ1 RNase-Free DNase, 1,000u	1	u	Dry Ice	MOD	1	58,00	30.00 %	40.6
M7122	GoTaq Green Master Mix, 100 reactions	100	reactions	Dry or Gel Ice	TAQ	1	78,00	30.00 %	54.6
M7123	GoTaq Green Master Mix, 1,000 reactions	1	reactions	Dry or Gel Ice	TAQ	1	624,00	30.00 %	436.8
M7132	GoTaq Colorless Master Mix, 100 reactions	100	reactions	Dry or Gel Ice	TAQ	1	78,00	30.00 %	54.6
M7133	GoTaq Colorless Master Mix, 1,000 reactions	1	reactions	Dry or Gel Ice	TAQ	1	624,00	30.00 %	436.8
M7401	GoTaq G2 Hot Start Polymerase, 100u	100	units	Dry Ice	TAQ	1	36,00	prix fixe	27.5

Liste de prix spécifiques 2017 - VOTRE OFFRE PROMEGA N° 10/5637

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Votre délégué(e) : Charlotte BARRANDON au 06 11 95 10 82

Réf.	Description Produit	Nombre d'Unités	Unité de Cdt.	Envoi sous	Groupe Produit	Qté	PUHT en €	Remise en %	PUHT remis en €
M7405	GoTaq G2 Hot Start Polymerase, 500u	500	units	Dry Ice	TAQ	1	163,00	prix fixe	124.85
M7406	GoTaq G2 Hot Start Polymerase, 2,500u	2,5	units	Dry Ice	TAQ	1	693,00	prix fixe	540.1
M7408	GoTaq G2 Hot Start Polymerase, 10,000u	10	units	Dry Ice	TAQ	1	2 493,00	30.00 %	1745.1
M7422	GoTaq G2 Hot Start Green Master Mix, 100 reactions	100	reactions	Dry Ice	TAQ	1	73,00	30.00 %	51.1
M7423	GoTaq G2 Hot Start Green Master Mix, 1,000 reactions	1	reactions	Dry Ice	TAQ	1	580,00	30.00 %	406,00
M7432	GoTaq G2 Hot Start Colorless Master Mix, 100 reactions	100	reactions	Dry Ice	TAQ	1	73,00	30.00 %	51.1
M7433	GoTaq G2 Hot Start Colorless Master Mix, 1,000 reactions	1	reactions	Dry Ice	TAQ	1	580,00	30.00 %	406,00
M7502	PCR Master Mix, 100 reactions	100	reactions	Dry or Gel Ice	TAQ	1	88,00	30.00 %	61.6
M7505	PCR Master Mix, 1,000 reactions	1	reactions	Dry or Gel Ice	TAQ	1	686,00	30.00 %	480.2
M7741	Pfu DNA Polymerase, 100u	100	u	Dry or Gel Ice	TSE	1	114,00	0.00 %	114,00
M7745	Pfu DNA Polymerase, 500u	500	u	Dry or Gel Ice	TSE	1	430,00	0.00 %	430,00
M7801	GoTaq G2 Flexi DNA Polymerase, 100u	100	units	Dry Ice	TAQ	1	30,00	prix fixe	13.26
M7805	GoTaq G2 Flexi DNA Polymerase, 500u	500	units	Dry Ice	TAQ	1	135,00	prix fixe	63.6
M7806	GoTaq G2 Flexi DNA Polymerase, 2,500u	2,5	units	Dry Ice	TAQ	1	573,00	prix fixe	297.44
M7808	GoTaq G2 Flexi DNA Polymerase, 10,000u	10	units	Dry Ice	TAQ	1	1 300,00	prix fixe	858,00
M7822	GoTaq G2 Green Master Mix, 100 reactions	100	reactions	Dry Ice	TAQ	1	65,00	30.00 %	45.5
M7823	GoTaq G2 Green Master Mix, 1,000 reactions	1000	reactions	Dry Ice	TAQ	1	520,00	30.00 %	364,00
M7832	GoTaq G2 Colorless Master Mix, 100 reactions	100	reactions	Dry Ice	TAQ	1	65,00	30.00 %	45.5
M7833	GoTaq G2 Colorless Master Mix, 1,000 reactions	1000	reactions	Dry Ice	TAQ	1	520,00	30.00 %	364,00
M7841	GoTaq G2 DNA Polymerase, 100u	100	units	Dry Ice	TAQ	1	30,00	prix fixe	13.26
M7845	GoTaq G2 DNA Polymerase, 500u	500	units	Dry Ice	TAQ	1	135,00	prix fixe	63.6
M7848	GoTaq G2 DNA Polymerase, 2,500u	2,5	units	Dry Ice	TAQ	1	573,00	prix fixe	344.76
M7911	5X Green GoTaq Reaction Buffer, 20ml	20	ml	Dry Ice	TAQ	1	35,00	30.00 %	24.5
M7921	5X Colorless GoTaq Reaction Buffer, 20ml	20	ml	Dry Ice	TAQ	1	35,00	30.00 %	24.5
M8221	LigaFast Rapid DNA Ligation System, 30 reactions	30	reactions	Dry Ice	MOD	1	124,00	20.00 %	99.2
M8225	LigaFast Rapid DNA Ligation System, 150 reactions	150	reactions	Dry Ice	MOD	1	516,00	20.00 %	412.8
M8291	GoTaq Flexi DNA Polymerase, 100u	100	u	Dry Ice	TAQ	1	36,00	30.00 %	25.2
M8295	GoTaq Flexi DNA Polymerase, 500u	500	u	Dry Ice	TAQ	1	162,00	30.00 %	113.4
M8296	GoTaq Flexi DNA Polymerase, 2,500u	2,5	u	Dry Ice	TAQ	1	688,00	30.00 %	481.6
M8297	GoTaq Flexi DNA Polymerase, 5,000u	5	u	Dry Ice	TAQ	1	1 064,00	30.00 %	744.8
M8298	GoTaq Flexi DNA Polymerase, 10,000u	10	u	Dry Ice	TAQ	1	1 560,00	30.00 %	1 092,00
M8901	5X Colorless GoTaq Flexi Reaction Buffer, 20ml	20	ml	Dry Ice	TAQ	1	37,00	30.00 %	25.9
M8911	5X Green GoTaq Flexi Reaction Buffer, 20ml	20	ml	Dry Ice	TAQ	1	37,00	30.00 %	25.9
M9004	AMV Reverse Transcriptase (HC), 600u	600	u	Dry Ice	MOD	1	168,00	20.00 %	134.4
M9910	TSAP Thermosensitive Alkaline Phosphatase, 100 units	100	units	Dry Ice	MOD	1	83,00	20.00 %	66.4
MA1010	ISOQUANT Isoaspartate Detection Kit, 100 assays	100	assays	Dry Ice	ASY	1	1 540,00	0.00 %	1 540,00
MB1004	MagaZorb DNA Mini-Prep Kit, 200 preps	200	preps	Ambient (CPD)	MGZ	1	421,00	0.00 %	421,00
MB1008	MagaZorb DNA Mini-Prep Kit, 800 preps	800	preps	Ambient (CPD)	MGZ	1	1 040,00	0.00 %	1 040,00
MB2004	MagaZorb Total RNA Mini-Prep Kit, 200 preps	200	preps	Ambient (CPD)	MGZ	1	772,00	0.00 %	772,00
MC1411	CTAB Buffer, 100ml	100	ml	Ambient (CPD)	MXR	1	36,00	0.00 %	36,00
MC5005	Proteinase K (PK) Solution, 4ml	4	ml	Ambient (BTC)	PRO	1	132,00	7.00 %	122.76
MC5008	Proteinase K (PK) Solution, 16ml	16	ml	Ambient (CPD)	MGZ	1	422,00	0.00 %	422,00
MD1360	MagneSil Blood Genomic, Max Yield System, 1 x 96 preps	1 x 96	preps	Ambient (CPD)	MDP	1	265,00	0.00 %	265,00
MD1370	MagneSil ONE, Fixed Yield Blood Genomic System, 1 x 96 preps	1 x 96	preps	Ambient (CPD)	MDP	1	302,00	0.00 %	302,00
MD1392	Lysis Buffer, Blood, 160ml	160	ml	Ambient (CPD)	MDP	1	144,00	0.00 %	144,00
MD1401	Salt Wash, Blood, 90ml	90	ml	Ambient (CPD)	MDP	1	103,00	0.00 %	103,00
MD1411	Alcohol Wash, Blood, 70ml	70	ml	Ambient (CPD)	MDP	1	29,00	0.00 %	29,00
MD1412	Alcohol Wash, Blood, 120ml	120	ml	Ambient (CPD)	MDP	1	46,00	0.00 %	46,00
MD1421	Elution Buffer, Blood, 45ml	45	ml	Ambient (CPD)	MDP	1	54,00	0.00 %	54,00
MD1431	Anti-Foam Reagent, 300microl	300	µl	Ambient (CPD)	MDP	1	16,00	0.00 %	16,00

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Votre délégué(e) : Charlotte BARRANDON au 06 11 95 10 82									
Réf.	Description Produit	Nombre d'Unités	Unité de Cdt.	Envoi sous	Groupe Produit	Qté	PUHT en €	Remise en %	PUHT remis en €
MD1441	MagneSil Paramagnetic Particles, 25ml	25	ml	Ambient (CPD)	MDP	1	226,00	0.00 %	226,00
MD1451	MagneSil PMPs-Fixed Yield, 25ml	25	ml	Ambient (CPD)	MDP	1	213,00	0.00 %	213,00
MD1490	MagneSil Genomic, Fixed Tissue System, 100 samples	100	samples	Dry Ice	MDP	1	368,00	0.00 %	368,00
MD1531	Y Chromosome Deletion Detection System, Version 2.0, 25 reactions	25	reactions	Dry Ice	MDA	1	1 683,00	0.00 %	1 683,00
MD1631	Y Chromosome AZF Analysis System, 25 reactions	25	reactions	Dry Ice	MDA	1	1 729,00	0.00 %	1 729,00
MD1641	MSI Analysis System, Version 1.2, 100 reactions	100	reactions	Dry Ice	MDA	1	1 459,00	0.00 %	1 459,00
N1001	pNL1.1[Nluc] Vector, 20microg	20	µg	Dry or Gel Ice	EEF	1	295,00	8.00 %	271.4
N1011	pNL1.2[NlucP] Vector, 20microg	20	µg	Dry or Gel Ice	EEF	1	295,00	8.00 %	271.4
N1021	pNL1.3[secNluc] Vector, 20microg	20	µg	Dry or Gel Ice	EEF	1	295,00	8.00 %	271.4
N1031	pNL3.1[Nluc/minP] Vector, 20microg	20	µg	Dry or Gel Ice	EEF	1	295,00	8.00 %	271.4
N1041	pNL3.2[NlucP/minP] Vector, 20microg	20	µg	Dry or Gel Ice	EEF	1	295,00	8.00 %	271.4
N1051	pNL3.3[secNluc/minP] Vector, 20microg	20	µg	Dry or Gel Ice	EEF	1	295,00	8.00 %	271.4
N1061	pNL2.1[Nluc/Hygro] Vector, 20microg	20	µg	Dry or Gel Ice	EEF	1	295,00	8.00 %	271.4
N1071	pNL2.2[NlucP/Hygro] Vector, 20microg	20	µg	Dry or Gel Ice	EEF	1	295,00	8.00 %	271.4
N1081	pNL2.3[secNluc/Hygro] Vector, 20microg	20	µg	Dry or Gel Ice	EEF	1	295,00	8.00 %	271.4
N1091	pNL1.1.CMV[Nluc/CMV] Vector, 20microg	20	µg	Dry or Gel Ice	EEF	1	295,00	8.00 %	271.4
N1101	pNL1.3.CMV[secNluc/CMV] Vector, 20microg	20	µg	Dry or Gel Ice	EEF	1	295,00	8.00 %	271.4
N1110	Nano-Glo Luciferase Assay, 10ml			Dry Ice	EEF	1	70,00	8.00 %	64.4
N1111	pNL3.2.NF-kB-RE[NlucP/NF-kB-RE/Hygro] Vector, 20microg	20	µg	Dry or Gel Ice	EEF	1	295,00	8.00 %	271.4
N1120	Nano-Glo Luciferase Assay, 100ml			Dry Ice	EEF	1	542,00	8.00 %	498.64
N1130	Nano-Glo Luciferase Assay, 10 x 10ml			Dry Ice	EEF	1	576,00	8.00 %	529.92
N1150	Nano-Glo Luciferase Assay, 10 x 100ml			Dry Ice	EEF	1	3 876,00	8.00 %	3565.92
N1221	Converted Methylated Human Control, 1microg	1	µg	Dry Ice	EPI	1	221,00	0.00 %	221,00
N1231	Methylated Human Control, 5microg	5	µg	Gel Ice	EPI	1	221,00	0.00 %	221,00
N1301	MethylEdge Bisulfite Conversion System, 50 reactions	50	reactions	Ambient (CPD)	EPI	1	250,00	0.00 %	250,00
N1311	pFN31A Nluc CMV-Hygro Flexi Vector, 20microg	20	µg	Dry Ice	EEF	1	298,00	8.00 %	274.16
N1321	pFN31K Nluc CMV-neo Flexi Vector, 20microg	20	µg	Dry Ice	EEF	1	298,00	8.00 %	274.16
N1331	pFC32A Nluc CMV-Hygro Flexi Vector, 20microg	20	µg	Dry Ice	EEF	1	298,00	8.00 %	274.16
N1341	pFC32K Nluc CMV-neo Flexi Vector, 20microg	20	µg	Dry Ice	EEF	1	298,00	8.00 %	274.16
N1351	pNLF1-N [CMV/Hygro] Vector, 20microg	20	µg	Dry Ice	EEF	1	295,00	8.00 %	271.4
N1361	pNLF1-C [CMV/Hygro] Vector, 20microg	20	µg	Dry Ice	EEF	1	295,00	8.00 %	271.4
N1371	pNLF1-secN [CMV/Hygro] Vector, 20microg	20	µg	Dry Ice	EEF	1	295,00	8.00 %	271.4
N1381	pNLF1-HIF1A [CMV/neo] Vector, 1 each			Dry Ice	EEF	1	295,00	8.00 %	271.4
N1391	pNLF1-NRF2 [CMV/neo] Vector, 1 each			Dry Ice	EEF	1	295,00	8.00 %	271.4
N1411	pNL3.2.CMV Vector, 20microg	20	µg	Dry Ice	EEF	1	295,00	8.00 %	271.4
N1441	pNL1.1.PGK[Nluc/PGK] Vector, 20microg	20	µg	Dry Ice	EEF	1	295,00	8.00 %	271.4
N1461	pNLCoI1[luc2-P2A-NlucP/Hygro] Vector, 20microg	20	µg	Dry Ice	EEF	1	357,00	8.00 %	328.44
N1471	pNLCoI2[luc2-P2A-NlucP/minP/Hygro] Vector, 20microg	20	µg	Dry Ice	EEF	1	357,00	8.00 %	328.44
N1481	pNLCoI3[luc2-P2A-NlucP/CMV/Hygro] Vector, 20microg	20	µg	Dry Ice	EEF	1	357,00	8.00 %	328.44
N1491	pNLCoI4[luc2-P2A-NlucP/PGK/Hygro] Vector, 20microg	20	µg	Dry Ice	EEF	1	357,00	8.00 %	328.44
N1501	pNL1.1.TK[Nluc/TK] Vector, 20microg	20	µg	Dry Ice	EEF	1	301,00	8.00 %	276.92
N1521	Nano-Glo Dual-Luciferase Reporter Assay/pNL1.1.TK Bundle, 1 each	1	each	Dry Ice	EEF	1	399,00	8.00 %	367.08
N1531	Nano-Glo Dual-Luciferase Reporter Assay/pNL1.1.PGK Bundle, 1 each	1	each	Dry Ice	EEF	1	399,00	8.00 %	367.08
N1541	Nano-Glo Dual-Luciferase Reporter Assay/pGL4.54[luc2/TK] Bundle, 1 each	1	each	Dry Ice	EEF	1	399,00	8.00 %	367.08
N1551	Nano-Glo Dual-Luciferase Reporter Assay/pGL4.53[luc2/PGK] Bundle, 1 each	1	each	Dry Ice	EEF	1	399,00	8.00 %	367.08
N1561	NanoDLR/pNL1.1.TK Helix Bundle, 1 each	1	each	Dry Ice	EEF	1	399,00	8.00 %	367.08
N1571	NanoBRET Nano-Glo Substrate, 50microl	50	µl	Dry Ice	NBP	1	301,00	0.00 %	301,00
N1572	NanoBRET Nano-Glo Substrate, 5 x 50microl	5 x 50	µl	Dry Ice	NBP	1	1 204,00	0.00 %	1 204,00
N1573	NanoBRET Nano-Glo Substrate, 2 x 1.25ml	2 x 1.25	ml	Dry Ice	NBP	1	8 568,00	0.00 %	8 568,00
N1581	NanoBRET Positive Control, 2 x 20microg	2 x 20	µg	Dry Ice	NBP	1	301,00	0.00 %	301,00

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Votre délégué(e) : Charlotte BARRANDON au 06 11 95 10 82									
Réf.	Description Produit	Nombre d'Unités	Unité de Cdt.	Envoi sous	Groupe Produit	Qté	PUHT en €	Remise en %	PUHT remis en €
N1610	Nano-Glo Dual-Luciferase Reporter Assay System, 10ml	10	ml	Dry Ice	EEF	1	195,00	8.00 %	179.4
N1620	Nano-Glo Dual-Luciferase Reporter Assay System, 100ml	100	ml	Dry Ice	EEF	1	1 371,00	8.00 %	1261.32
N1630	Nano-Glo Dual-Luciferase Reporter Assay System, 10 x 10ml	10 x 10	ml	Dry Ice	EEF	1	1 536,00	8.00 %	1413.12
N1641	NanoBRET PPI Control Pair (p53, MDM2), 2 x 20microg	2 x 20	µg	Dry Ice	NBP	1	505,00	0.00 %	505,00
N1650	Nano-Glo Dual-Luciferase Reporter Assay System, 10 x 100ml	10 x 100	ml	Dry Ice	EEF	1	10 934,00	8.00 %	10059.28
N1661	NanoBRET Nano-Glo Detection System, 200 assays	200	assays	Dry Ice	NBP	1	357,00	0.00 %	357,00
N1662	NanoBRET Nano-Glo Detection System, 1,000 assays	1000	assays	Dry Ice	NBP	1	1 346,00	0.00 %	1 346,00
N1663	NanoBRET Nano-Glo Detection System, 10,000 assays	10	assays	Dry Ice	NBP	1	9 486,00	0.00 %	9 486,00
N1811	NanoBRET PPI MCS Starter System, 1 each	1	each	Dry Ice	NBP	1	1 015,00	0.00 %	1 015,00
N1821	NanoBRET PPI Flexi Starter System, 1 each	1	each	Dry Ice	NBP	1	862,00	0.00 %	862,00
N1830	NanoBRET BRD4/Histone H3.3 Interaction Assay, 1 each	1	each	Dry Ice	NBP	1	5 095,00	0.00 %	5 095,00
N1840	NanoBRET BRD9/Histone H3.3 Interaction Assay, 1 each	1	each	Dry Ice	NBP	1	5 095,00	0.00 %	5 095,00
N1860	NanoBRET BRPF1/Histone H3.3 Interaction Assay, 1 each	1	each	Dry Ice	NBP	1	5 095,00	0.00 %	5 095,00
N1870	NanoBRET cMyc/MAX Interaction Assay, 1 each	1	each	Dry Ice	NBP	1	5 095,00	0.00 %	5 095,00
N1880	NanoBRET KRas/BRaf Interaction Assay, 1 each	1	each	Dry Ice	NBP	1	5 095,00	0.00 %	5 095,00
N1890	NanoBRET BRD4/Histone H4 Interaction Assay, 1 each	1	each	Dry Ice	NBP	1	5 095,00	0.00 %	5 095,00
N1900	NanoBRET BRD9/Histone H4 Interaction Assay, 1 each	1	each	Dry Ice	NBP	1	5 095,00	0.00 %	5 095,00
N1910	NanoBRET BRPF1/Histone H4 Interaction Assay, 1 each	1	each	Dry Ice	NBP	1	5 095,00	0.00 %	5 095,00
N2011	Nano-Glo Live Cell Assay System, 100 assays	100	assays	Dry Ice	NBI	1	179,00	0.00 %	179,00
N2012	Nano-Glo Live Cell Assay System, 1,000 assays	1000	assays	Dry Ice	NBI	1	1 346,00	0.00 %	1 346,00
N2014	NanoBIT PPI MCS Starter System, 1 each	1	each	Dry Ice	NBI	1	1 015,00	0.00 %	1 015,00
N2080	NanoBRET TE Intracellular HDAC Assay, 100 assays	100	assays	Dry Ice	NBP	1	510,00	0.00 %	510,00
N2130	NanoBRET TE Intracellular BET BRD Assay, 100 assays	100	assays	Dry Ice	NBP	1	510,00	0.00 %	510,00
N2191	Tracer Dilution Buffer, 50ml	50	ml	Dry Ice	NBP	1	204,00	0.00 %	204,00
N2511	Recombinant RNasin Ribonuclease Inhibitor, 2,500u	2,5	u	Dry Ice	RSN	1	104,00	20.00 %	83.2
N2515	Recombinant RNasin Ribonuclease Inhibitor, 10,000u	10	u	Dry Ice	RSN	1	277,00	20.00 %	221.6
N2611	RNasin Plus RNase Inhibitor, 2,500u	2,5	u	Dry Ice	RSN	1	146,00	20.00 %	116.8
N2615	RNasin Plus RNase Inhibitor, 10,000u	10	u	Dry Ice	RSN	1	347,00	20.00 %	277.6
P1041	VivoGlo Luciferin, In Vivo Grade, 50mg	50	mg	Dry or Gel Ice	INV	1	174,00	0.00 %	174,00
P1042	VivoGlo Luciferin, In Vivo Grade, 250mg	250	mg	Dry or Gel Ice	INV	1	383,00	0.00 %	383,00
P1043	VivoGlo Luciferin, In Vivo Grade, 1g	1	g	Dry or Gel Ice	INV	1	824,00	0.00 %	824,00
P1061	VivoGlo Luciferin-beta-Galactoside Substrate (6-O-beta-galactopyranosyl luciferin), 50mg	50	mg	Dry or Gel Ice	INV	1	851,00	0.00 %	851,00
P1062	VivoGlo Luciferin-beta-Galactoside Substrate (6-O-beta-galactopyranosyl luciferin), 250mg	250	mg	Dry or Gel Ice	INV	1	2 744,00	0.00 %	2 744,00
P1081	SP6 RNA Polymerase, 5,000u	5	u	Dry Ice	RIB	1	356,00	10.00 %	320.4
P1085	SP6 RNA Polymerase, 1,000u	1	u	Dry Ice	RIB	1	108,00	10.00 %	97.2
P1111	EnduRen In Vivo Renilla Luciferase Substrate, 0.34mg	0.34	mg	Dry or Gel Ice	INV	1	139,00	0.00 %	139,00
P1112	EnduRen In Vivo Renilla Luciferase Substrate, 3.4mg	3.4	mg	Dry or Gel Ice	INV	1	1 010,00	0.00 %	1 010,00
P1121	Riboprobe System Buffers, 1 system	1	system	Dry or Gel Ice	RIB	1	113,00	10.00 %	101.7
P1132	rATP, 10mM, 0.5ml	0.5	ml	Dry Ice	RIB	1	49,00	10.00 %	44.1
P1142	rCTP, 10mM, 0.5ml	0.5	ml	Dry Ice	RIB	1	48,00	10.00 %	43.2
P1152	rGTP, 10mM, 0.5ml	0.5	ml	Dry Ice	RIB	1	48,00	10.00 %	43.2
P1162	rUTP, 10mM, 0.5ml	0.5	ml	Dry Ice	RIB	1	48,00	10.00 %	43.2
P1171	DTT, Molecular Grade, 100microl	100	µl	Dry or Gel Ice	RIB	1	33,00	10.00 %	29.7
P1181	Transcription Optimized 5X Buffer, 200microl	200	µl	Dry or Gel Ice	RIB	1	33,00	10.00 %	29.7
P1193	Nuclease-Free Water, 50ml	50	ml	Any Temperature	RIB	1	54,00	10.00 %	48.6
P1195	Nuclease-Free Water, 150ml	150	ml	Any Temperature	WIZ	1	144,00	23.00 %	110.88
P1197	Nuclease-Free Water, 500ml	500	ml	Any Temperature	WIZ	1	159,00	23.00 %	122.43
P1199	Nuclease-Free Water, 1,000ml	1000	ml	Any Temperature	WIZ	1	212,00	23.00 %	163.24
P1221	rATP, rCTP, rGTP, rUTP, each at 10mM in separate tubes, 0.5ml	0.5	ml	Dry Ice	RIB	1	140,00	10.00 %	126,00
P1231	ViviRen In Vivo Renilla Luciferase Substrate, 0.37mg	0.37	mg	Dry or Gel Ice	INV	1	139,00	0.00 %	139,00

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Les envois nécessitant l'utilisation de carboglace se verront appliquer un montant supplémentaire de 21€

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Votre délégué(e) : Charlotte BARRANDON au 06 11 95 10 82									
Réf.	Description Produit	Nombre d'Unités	Unité de Cdt.	Envoi sous	Groupe Produit	Qté	PUHT en €	Remise en %	PUHT remis en €
P1232	ViviRen In Vivo Renilla Luciferase Substrate, 3.7mg	3.7	mg	Dry or Gel Ice	INV	1	985,00	0.00 %	985,00
P1241	pSP64 Poly(A) Vector, 20microg	20	µg	Dry or Gel Ice	RIB	1	107,00	10.00 %	96.3
P1280	RiboMAX Large Scale RNA Production System-SP6, 1 system	1	system	Dry or Gel Ice	RIB	1	359,00	10.00 %	323.1
P1300	RiboMAX Large Scale RNA Production System-T7, 1 system			Dry or Gel Ice	RIB	1	359,00	10.00 %	323.1
P1320	T7 RiboMAX Express Large Scale RNA Production System, 1 system	1	system	Dry or Gel Ice	RIB	1	437,00	10.00 %	393.3
P1420	Riboprobe System-SP6, 1 system	1	system	Dry or Gel Ice	RIB	1	262,00	10.00 %	235.8
P1430	Riboprobe System-T3, 1 system	1	system	Dry or Gel Ice	RIB	1	262,00	10.00 %	235.8
P1440	Riboprobe System-T7, 1 system	1	system	Dry or Gel Ice	RIB	1	262,00	10.00 %	235.8
P1450	Riboprobe Combination System-T3/T7 RNA Polymerase, 1 system	1	system	Dry or Gel Ice	RIB	1	330,00	10.00 %	297,00
P1460	Riboprobe Combination System-SP6/T7 RNA Polymerase, 1 system	1	system	Dry or Gel Ice	RIB	1	326,00	10.00 %	293.4
P1621	Luciferin-4A, 3mg	3	mg	Dry or Gel Ice	ADM	1	200,00	0.00 %	200,00
P1651	Luciferin-4F2/3, 3mg	3	mg	Dry or Gel Ice	SIG	1	203,00	0.00 %	203,00
P1661	Luciferin-4F12, 3mg	3	mg	Dry or Gel Ice	ADM	1	200,00	0.00 %	200,00
P1671	Luciferin-2J2/4F12 (ester), 3mg	3	mg	Dry or Gel Ice	ADM	1	200,00	0.00 %	200,00
P1681	HaloTag Iodoacetamide (O2) Ligand, 5mg	5	mg	Dry or Gel Ice	HAL	1	470,00	5.00 %	446.5
P1691	HaloTag Succinimidyl Ester (O2) Ligand, 5mg	5	mg	Dry or Gel Ice	HAL	1	470,00	5.00 %	446.5
P1700	T7 RiboMAX Express RNAi System, 50 x 20µl reactions	50 x 20µl	reactions	Dry or Gel Ice	RIB	1	518,00	10.00 %	466.2
P1711	Ribo m7G Cap Analog, 10 A254 units	10	A254 units	Dry Ice	RIB	1	233,00	10.00 %	209.7
P1712	Ribo m7G Cap Analog, 25 A254 units	25	A254 units	Dry Ice	RIB	1	439,00	10.00 %	395.1
P1721	Luciferin-NAT2, 3mg	3	mg	Dry or Gel Ice	SIG	1	201,00	0.00 %	201,00
P1731	Luciferin-MultiCYP (ester), 3mg	3	mg	Dry or Gel Ice	ADM	1	200,00	0.00 %	200,00
P1741	Luciferin-3A7, 3mg	3	mg	Dry or Gel Ice	SIG	1	201,00	0.00 %	201,00
P1781	VivoGlo Caspase-3/7 Substrate (Z-DEVD-Aminoluciferin, Sodium Salt), 50mq	50	mg	Dry or Gel Ice	INV	1	836,00	0.00 %	836,00
P1782	VivoGlo Caspase-3/7 Substrate (Z-DEVD-Aminoluciferin, Sodium Salt), 5 x 50mq	5 x 50	mg	Dry or Gel Ice	INV	1	3 213,00	0.00 %	3 213,00
P2075	T7 RNA Polymerase, 1,000u	1	u	Dry Ice	RIB	1	53,00	10.00 %	47.7
P2077	T7 RNA Polymerase, 5,000u	5	u	Dry Ice	RIB	1	209,00	10.00 %	188.1
P2083	T3 RNA Polymerase, 1,000u	1	u	Dry Ice	RIB	1	48,00	10.00 %	43.2
P2151	pGEM-3Z Vector, 20microg	20	µg	Dry or Gel Ice	RIB	1	118,00	10.00 %	106.2
P2161	pGEM-4Z Vector, 20microg	20	µg	Dry Ice	RIB	1	118,00	10.00 %	106.2
P2191	pSP72 Vector, 20microg	20	µg	Dry or Gel Ice	RIB	1	118,00	10.00 %	106.2
P2221	pSP73 Vector, 20microg	20	µg	Dry or Gel Ice	RIB	1	113,00	10.00 %	101.7
P2241	pGEM-5Zf(+) Vector, 20microg	20	µg	Dry Ice	RIB	1	159,00	10.00 %	143.1
P2251	pGEM-7Zf(+) Vector, 20microg	20	µg	Dry or Gel Ice	RIB	1	159,00	10.00 %	143.1
P2261	pGEM-3Zf(-) Vector, 20microg	20	µg	Dry Ice	RIB	1	118,00	10.00 %	106.2
P2271	pGEM-3Zf(+) Vector, 20microg	20	µg	Dry or Gel Ice	RIB	1	118,00	10.00 %	106.2
P2301	Bacterial Strain NM522, Glycerol Stock, 500microl	500	µl	Dry Ice	RIB	1	47,00	10.00 %	42.3
P2371	pGEM-7Zf(-) Vector, 20microg	20	µg	Dry Ice	RIB	1	159,00	10.00 %	143.1
P2391	pGEM-9Zf(-) Vector, 20microg	20	µg	Dry Ice	RIB	1	159,00	10.00 %	143.1
P2411	pGEM-11Zf(+) Vector, 20microg	20	µg	Dry Ice	RIB	1	159,00	10.00 %	143.1
P2561	pGEM Express Positive Control Template, 10microg	10	µg	Dry or Gel Ice	RIB	1	75,00	10.00 %	67.5
P4024	T3 RNA Polymerase (HC), 2,500u	2,5	u	Dry Ice	RIB	1	95,00	10.00 %	85.5
P4074	T7 RNA Polymerase (HC), 10,000u	10	u	Dry Ice	RIB	1	412,00	10.00 %	370.8
P4084	SP6 RNA Polymerase (HC), 2,500u	2,5	u	Dry Ice	RIB	1	317,00	10.00 %	285.3
P6711	HaloTag Amine (O2) Ligand, 5mg	5	mg	Dry or Gel Ice	HAL	1	470,00	5.00 %	446.5
P6741	HaloTag Amine (O4) Ligand, 5mg	5	mg	Dry or Gel Ice	HAL	1	470,00	5.00 %	446.5
P6751	HaloTag Succinimidyl Ester (O4) Ligand, 5mg	5	mg	Dry or Gel Ice	HAL	1	470,00	5.00 %	446.5
P6761	HaloTag Thiol (O4) Ligand, 5mg	5	mg	Dry or Gel Ice	HAL	1	470,00	5.00 %	446.5
P6771	HaloTag Iodoacetamide (O4) Ligand, 5mg	5	mg	Dry or Gel Ice	HAL	1	470,00	5.00 %	446.5
P9751	Bacterial Strain JM109, Glycerol Stock, 500microl	500	µl	Dry Ice	RIB	1	47,00	10.00 %	42.3
P9801	Bacterial Strain JM109(DE3), Glycerol Stock, 500microl	500	µl	Dry Ice	RIB	1	47,00	10.00 %	42.3

Liste de prix spécifiques 2017 - VOTRE OFFRE PROMEGA N° 10/5637

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Votre délégué(e) : Charlotte BARRANDON au 06 11 95 10 82

Réf.	Description Produit	Nombre d'Unités	Unité de Cdt.	Envoi sous	Groupe Produit	Qté	PUHT en €	Remise en %	PUHT remisé en €
PQ5002	PowerQuant System, 200 reactions	200	reactions	Dry Ice	AIQ	1	730,00	0.00 %	730,00
PQ5008	PowerQuant System, 800 reactions	800	reactions	Dry Ice	AIQ	1	2 530,00	0.00 %	2 530,00
Q4132	SILVER SEQUENCE Staining Reagents, 10 gels	10	gels	Ambient (CPD)	CGA	1	193,00	0.00 %	193,00
Q4411	Automatic Processor Compatible (APC) Film, 25 sheets	25	sheets	Ambient (CPD)	CGA	1	337,00	0.00 %	337,00
Q4412	Automatic Processor Compatible (APC) Film, Sample Size, 6 sheets	6	sheets	Ambient (CPD)	CGA	1	97,00	0.00 %	97,00
Q4461	pTarget Sequencing Primer, 2microg	2	µg	Dry Ice	CGA	1	102,00	0.00 %	102,00
Q5011	SP6 Promoter Primer, 2microg	2	µg	Dry or Gel Ice	CGA	1	87,00	0.00 %	87,00
Q5391	pUC/M13 Primer, Forward (17mer), 2microg	2	µg	Dry or Gel Ice	CGA	1	87,00	0.00 %	87,00
Q5401	pUC/M13 Primer, Reverse (17mer), 2microg	2	µg	Dry or Gel Ice	CGA	1	87,00	0.00 %	87,00
Q5421	pUC/M13 Primer, Reverse (22mer), 2microg	2	µg	Dry or Gel Ice	CGA	1	87,00	0.00 %	87,00
Q5601	pUC/M13 Primer, Forward (24mer), 2microg	2	µg	Dry or Gel Ice	CGA	1	87,00	0.00 %	87,00
Q5761	pALTER-MAX Vector, 20microg	20	µg	Dry Ice	PTA	1	346,00	0.00 %	346,00
Q6131	Bacterial Strain ES1301 mutS, Glycerol Stock (noncompetent), 200microl	200	µl	Dry Ice	PTA	1	47,00	0.00 %	47,00
Q6311	Ampicillin Repair Oligonucleotide, 30microl	30	µl	Dry or Gel Ice	PTA	1	61,00	0.00 %	61,00
Q6321	Bacterial Strain BMH 71-18 mutS, Glycerol Stock (noncompetent), 500microl	500	µl	Dry Ice	PTA	1	53,00	0.00 %	53,00
R1851	10X Flexi Enzyme Blend (SgfI & PmeI), 25microl	25	µl	Gel Ice	CES	1	102,00	0.00 %	102,00
R1852	10X Flexi Enzyme Blend (SgfI & PmeI), 100microl	100	µl	Gel Ice	CES	1	351,00	0.00 %	351,00
R1901	Carboxy Flexi Enzyme Blend (SgfI & EcoICRI), 50microl	50	µl	Gel Ice	CES	1	92,00	0.00 %	92,00
R3961	Bovine Serum Albumin, Acetylated, 1ml	1	ml	Dry or Gel Ice	RES	1	36,00	55.00 %	16.2
R4014	EcoRI (HC), 25,000u	25	u	Dry Ice	RES	1	90,00	55.00 %	40.5
R4017	EcoRI (HC), 50,000u	50	u	Dry Ice	RES	1	155,00	55.00 %	69.75
R4024	BamHI (HC), 12,500u	12,5	u	Dry Ice	RES	1	110,00	55.00 %	49.5
R4027	BamHI (HC), 50,000u	50	u	Dry Ice	RES	1	285,00	55.00 %	128.25
R4184	XbaI (HC), 10,000u	10	u	Dry Ice	RES	1	191,00	55.00 %	85.95
R4214	ScaI (HC), 5,000u	5	u	Dry Ice	RES	1	206,00	55.00 %	92.7
R4374	RsaI (HC), 5,000u	5	u	Dry Ice	RES	1	181,00	55.00 %	81.45
R4434	NotI (HC), 1,000u	1	u	Dry Ice	RES	1	206,00	55.00 %	92.7
R5104	SgfI (HC), 1,250u	1,25	u	Gel Ice	RES	1	261,00	55.00 %	117.45
R6011	EcoRI, 5,000u	5	u	Dry Ice	RES	1	24,00	55.00 %	10.8
R6017	EcoRI, 15,000u	15	u	Dry Ice	RES	1	61,00	55.00 %	27.45
R6021	BamHI, 2,500u	2,5	u	Dry Ice	RES	1	12,00	55.00 %	5.4
R6025	BamHI, 12,500u	12,5	u	Dry Ice	RES	1	52,00	55.00 %	23.4
R6031	HincII, 200u	200	u	Dry Ice	RES	1	40,00	55.00 %	18,00
R6035	HincII, 1,000u	1	u	Dry Ice	RES	1	151,00	55.00 %	67.95
R6037	HincII, 5,000u	5	u	Dry Ice	RES	1	510,00	55.00 %	229.5
R6041	HindIII, 5,000u	5	u	Dry Ice	RES	1	24,00	55.00 %	10.8
R6045	HindIII, 15,000u	15	u	Dry Ice	RES	1	62,00	55.00 %	27.9
R6051	SalI, 2,000u	2	u	Dry Ice	RES	1	83,00	55.00 %	37.35
R6055	SalI, 10,000u	10	u	Dry Ice	RES	1	275,00	55.00 %	123.75
R6061	SacI, 1,000u	1	u	Dry Ice	RES	1	32,00	55.00 %	14.4
R6065	SacI, 5,000u	5	u	Dry Ice	RES	1	122,00	55.00 %	54.9
R6071	BglI, 1,000u	1	u	Dry Ice	RES	1	32,00	55.00 %	14.4
R6077	BglI, 5,000u	5	u	Dry Ice	RES	1	122,00	55.00 %	54.9
R6081	BglII, 500u	500	u	Dry Ice	RES	1	39,00	55.00 %	17.55
R6085	BglII, 2,500u	2,5	u	Dry Ice	RES	1	142,00	55.00 %	63.9
R6087	BglII, 10,000u	10	u	Dry Ice	RES	1	436,00	55.00 %	196.2
R6111	PstI, 3,000u	3	u	Dry Ice	RES	1	19,00	55.00 %	8.55
R6115	PstI, 15,000u	15	u	Dry Ice	RES	1	83,00	55.00 %	37.35
R6121	SmaI, 1,000u	1	u	Dry Ice	RES	1	31,00	55.00 %	13.95
R6125	SmaI, 5,000u	5	u	Dry Ice	RES	1	118,00	55.00 %	53.1

Liste de prix spécifiques 2017 - VOTRE OFFRE PROMEGA N° 10/5637

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Votre délégué(e) : Charlotte BARRANDON au 06 11 95 10 82									
Réf.	Description Produit	Nombre d'Unités	Unité de Cdt.	Envoi sous	Groupe Produit	Qté	PUHT en €	Remise en %	PUHT remisé en €
R6131	AvaII, 100u	100	u	Dry Ice	RES	1	33,00	55.00 %	14.85
R6135	AvaII, 1,000u	1	u	Dry Ice	RES	1	183,00	55.00 %	82.35
R6151	TaqI, 1,000u	1	u	Dry Ice	RES	1	46,00	55.00 %	20.7
R6155	TaqI, 10,000u	10	u	Dry Ice	RES	1	244,00	55.00 %	109.8
R6161	XhoI, 3,000u	3	u	Dry Ice	RES	1	43,00	55.00 %	19.35
R6165	XhoI, 10,000u	10	u	Dry Ice	RES	1	116,00	55.00 %	52.2
R6171	HaeIII, 2,500u	2,5	u	Dry Ice	RES	1	56,00	55.00 %	25.2
R6175	HaeIII, 10,000u	10	u	Dry Ice	RES	1	174,00	55.00 %	78.3
R6181	XbaI, 2,000u	2	u	Dry Ice	RES	1	48,00	55.00 %	21.6
R6185	XbaI, 10,000u	10	u	Dry Ice	RES	1	187,00	55.00 %	84.15
R6191	Sau3AI, 100u	100	u	Dry Ice	RES	1	38,00	55.00 %	17.1
R6195	Sau3AI, 500u	500	u	Dry Ice	RES	1	145,00	55.00 %	65.25
R6201	HinfI, 1,000u	1	u	Dry Ice	RES	1	40,00	55.00 %	18,00
R6205	HinfI, 5,000u	5	u	Dry Ice	RES	1	144,00	55.00 %	64.8
R6211	ScaI, 1,000u	1	u	Dry Ice	RES	1	49,00	55.00 %	22.05
R6221	SacII, 500u	500	u	Dry Ice	RES	1	47,00	55.00 %	21.15
R6231	DpnI, 200u	200	u	Dry Ice	RES	1	12,00	55.00 %	5.4
R6241	CfoI, 3,000u	3	u	Dry Ice	RES	1	73,00	55.00 %	32.85
R6261	SphI, 200u	200	u	Dry Ice	RES	1	83,00	55.00 %	37.35
R6265	SphI, 1,000u	1	u	Dry Ice	RES	1	299,00	55.00 %	134.55
R6271	DraI, 2,000u	2	u	Dry Ice	RES	1	52,00	55.00 %	23.4
R6281	AluI, 500u	500	u	Dry Ice	RES	1	56,00	55.00 %	25.2
R6291	DdeI, 200u	200	u	Dry Ice	RES	1	30,00	55.00 %	13.5
R6295	DdeI, 1,000u	1	u	Dry Ice	RES	1	107,00	55.00 %	48.15
R6301	HpaI, 100u	100	u	Dry Ice	RES	1	47,00	55.00 %	21.15
R6305	HpaI, 500u	500	u	Dry Ice	RES	1	175,00	55.00 %	78.75
R6311	HpaII, 1,000u	1	u	Dry Ice	RES	1	67,00	55.00 %	30.15
R6315	HpaII, 5,000u	5	u	Dry Ice	RES	1	258,00	55.00 %	116.1
R6321	PvuI, 100u	100	u	Dry Ice	RES	1	14,00	55.00 %	6.3
R6325	PvuI, 500u	500	u	Dry Ice	RES	1	57,00	55.00 %	25.65
R6331	PvuII, 1,000u	1	u	Dry Ice	RES	1	40,00	55.00 %	18,00
R6335	PvuII, 5,000u	5	u	Dry Ice	RES	1	134,00	55.00 %	60.3
R6341	KpnI, 2,500u	2,5	u	Dry Ice	RES	1	52,00	55.00 %	23.4
R6345	KpnI, 10,000u	10	u	Dry Ice	RES	1	145,00	55.00 %	65.25
R6351	EcoRV, 2,000u	2	u	Dry Ice	RES	1	32,00	55.00 %	14.4
R6355	EcoRV, 10,000u	10	u	Dry Ice	RES	1	122,00	55.00 %	54.9
R6361	ApaI, 5,000u	5	u	Dry Ice	RES	1	60,00	55.00 %	27,00
R6371	RsaI, 1,000u	1	u	Dry Ice	RES	1	48,00	55.00 %	21.6
R6381	MluI, 1,000u	1	u	Dry Ice	RES	1	52,00	55.00 %	23.4
R6401	MspI, 2,000u	2	u	Dry Ice	RES	1	52,00	55.00 %	23.4
R6405	MspI, 10,000u	10	u	Dry Ice	RES	1	192,00	55.00 %	86.4
R6411	AccI, 100u	100	u	Dry Ice	RES	1	72,00	55.00 %	32.4
R6415	AccI, 500u	500	u	Dry Ice	RES	1	261,00	55.00 %	117.45
R6421	StuI, 400u	400	u	Dry Ice	RES	1	46,00	55.00 %	20.7
R6431	NotI, 200u	200	u	Dry Ice	RES	1	31,00	55.00 %	13.95
R6435	NotI, 1,000u	1	u	Dry Ice	RES	1	118,00	55.00 %	53.1
R6441	HhaI, 1,000u	1	u	Dry Ice	RES	1	41,00	55.00 %	18.45
R6501	NheI, 250u	250	u	Dry Ice	RES	1	52,00	55.00 %	23.4
R6505	NheI, 1,250u	1,25	u	Dry Ice	RES	1	199,00	55.00 %	89.55
R6513	NcoI, 200u	200	u	Dry Ice	RES	1	61,00	55.00 %	27.45

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Votre délégué(e) : Charlotte BARRANDON au 06 11 95 10 82									
Réf.	Description Produit	Nombre d'Unités	Unité de Cdt.	Envoi sous	Groupe Produit	Qté	PUHT en €	Remise en %	PUHT remis en €
R6515	NcoI, 1,000u	1	u	Dry Ice	RES	1	220,00	55.00 %	99,00
R6531	Nsil, 250u	250	u	Dry Ice	RES	1	53,00	55.00 %	23.85
R6551	ClaI, 500u	500	u	Dry Ice	RES	1	34,00	55.00 %	15.3
R6555	ClaI, 2,500u	2,5	u	Dry Ice	RES	1	132,00	55.00 %	59.4
R6591	SpeI, 200u	200	u	Dry Ice	RES	1	61,00	55.00 %	27.45
R6595	SpeI, 1,000u	1	u	Dry Ice	RES	1	241,00	55.00 %	108.45
R6601	SspI, 500u	500	u	Dry Ice	RES	1	73,00	55.00 %	32.85
R6641	BstEII, 2,000u	2	u	Dry Ice	RES	1	57,00	55.00 %	25.65
R6651	BclI, 1,000u	1	u	Dry Ice	RES	1	56,00	55.00 %	25.2
R6661	HaeI, 1,000u	1	u	Dry Ice	RES	1	49,00	55.00 %	22.05
R6711	MboI, 200u	200	u	Dry Ice	RES	1	55,00	55.00 %	24.75
R6723	MboII, 100u	100	u	Dry Ice	RES	1	51,00	55.00 %	22.95
R6791	SnaBI, 100u	100	u	Dry Ice	RES	1	50,00	55.00 %	22.5
R6795	SnaBI, 500u	500	u	Dry Ice	RES	1	196,00	55.00 %	88.2
R6801	NdeI, 500u	500	u	Dry Ice	RES	1	85,00	55.00 %	38.25
R6831	BssHII, 100u	100	u	Dry Ice	RES	1	47,00	55.00 %	21.15
R6835	BssHII, 500u	500	u	Dry Ice	RES	1	177,00	55.00 %	79.65
R6851	VspI, 500u	500	u	Dry Ice	RES	1	43,00	55.00 %	19.35
R6861	NarI, 200u	200	u	Dry Ice	RES	1	46,00	55.00 %	20.7
R6891	BanI, 200u	200	u	Dry Ice	RES	1	57,00	55.00 %	25.65
R7021	MspA1I, 1,000u	1	u	Dry Ice	RES	1	69,00	55.00 %	31.05
R7031	I-PpoI, 10,000u	10	u	Dry Ice	RES	1	109,00	55.00 %	49.05
R7061	NciI, 1,000u	1	u	Dry Ice	RES	1	62,00	55.00 %	27.9
R7091	NruI, 200u	200	u	Dry Ice	RES	1	52,00	55.00 %	23.4
R7103	SgfI, 250u	250	u	Gel Ice	RES	1	64,00	55.00 %	28.8
R7151	Hsp92I, 500u	500	u	Dry Ice	RES	1	50,00	55.00 %	22.5
R7161	Hsp92II, 1,000u	1	u	Dry Ice	RES	1	64,00	55.00 %	28.8
R7251	AgeI, 100u	100	u	Dry Ice	RES	1	64,00	55.00 %	28.8
R9461	Bovine Serum Albumin, Acetylated, 400microl	400	µl	Dry or Gel Ice	RES	1	8,00	55.00 %	3.6
R9921	4-CORE Buffer Pack (Buffers A, B, C and D), 1ml each, 4ml	4	ml	Dry or Gel Ice	RES	1	18,00	55.00 %	8.1
R9991	MULTI-CORE Buffer Pack, 3 x 1ml	3 x 1	ml	Dry or Gel Ice	RES	1	18,00	55.00 %	8.1
S1000	AttoPhos AP Fluorescent Substrate System, 3 x 36mg	3 x 36	mg	Gel Ice	WNB	1	384,00	0.00 %	384,00
S1001	AttoPhos AP Fluorescent Substrate System Trial Size, 1 x 36mg	1 x 36	mg	Gel Ice	WNB	1	128,00	0.00 %	128,00
S1011	AttoPhos Substrate, 36mg	36	mg	Gel Ice	WNB	1	141,00	0.00 %	141,00
S1012	AttoPhos Substrate, 100mg	100	mg	Gel Ice	WNB	1	264,00	0.00 %	264,00
S1013	AttoPhos Substrate, 1g	1	g	Gel Ice	WNB	1	1 321,00	0.00 %	1 321,00
S1021	AttoPhos Buffer, 60ml	60	ml	Gel Ice	WNB	1	67,00	0.00 %	67,00
S1022	AttoPhos Buffer, 240ml	240	ml	Gel Ice	WNB	1	163,00	0.00 %	163,00
S2001	Coelenterazine, 250microg	250	µg	Dry Ice	EEF	1	90,00	8.00 %	82.8
S2011	Coelenterazine-h, 250microg	250	µg	Dry Ice	CHE	1	96,00	30.00 %	67.2
S3721	Anti-Mouse IgG (H+L), AP Conjugate, 100microl	100	µl	Gel Ice	WNB	1	102,00	0.00 %	102,00
S3731	Anti-Rabbit IgG (Fc), AP Conjugate, 100microl	100	µl	Gel Ice	WNB	1	104,00	0.00 %	104,00
S3771	BCIP/NBT Color Development Substrate, 1.25/2.5ml	1.25/2.5	ml	Gel Ice	WNB	1	77,00	0.00 %	77,00
S3821	Anti-Human IgG (H+L), AP Conjugate, 100microl	100	µl	Gel Ice	WNB	1	102,00	0.00 %	102,00
S3841	Western Blue Stabilized Substrate for Alkaline Phosphatase, 100ml	100	ml	Ambient (BTC)	WNB	1	51,00	0.00 %	51,00
U1100	Prime-a-Gene Labeling System, 30 reactions	30	reactions	Dry Ice	LAB	1	191,00	20.00 %	152.8
U1151	Labeling 5X Buffer, 300microl	300	µl	Dry Ice	LAB	1	34,00	20.00 %	27.2
U1191	dUTP, 40micromol	40	µmol	Dry Ice	LAB	1	69,00	20.00 %	55.2
U1201	dATP, 40micromol	40	µmol	Dry Ice	LAB	1	53,00	20.00 %	42.4
U1202	dATP, 200micromol	200	µmol	Dry Ice	LAB	1	209,00	20.00 %	167.2

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Votre délégué(e) : Charlotte BARRANDON au 06 11 95 10 82									
Réf.	Description Produit	Nombre d'Unités	Unité de Cdt.	Envoi sous	Groupe Produit	Qté	PUHT en €	Remise en %	PUHT remis en €
U1205	dATP, 25micromol	25	µmol	Dry Ice	LAB	1	26,00	20.00 %	20.8
U1211	dGTP, 40micromol	40	µmol	Dry Ice	LAB	1	53,00	20.00 %	42.4
U1212	dGTP, 200micromol	200	µmol	Dry Ice	LAB	1	209,00	20.00 %	167.2
U1215	dGTP, 25micromol	25	µmol	Dry Ice	LAB	1	26,00	20.00 %	20.8
U1221	dCTP, 40micromol	40	µmol	Dry Ice	LAB	1	53,00	20.00 %	42.4
U1222	dCTP, 200micromol	200	µmol	Dry Ice	LAB	1	209,00	20.00 %	167.2
U1225	dCTP, 25micromol	25	µmol	Dry Ice	LAB	1	26,00	20.00 %	20.8
U1231	dTTP, 40micromol	40	µmol	Dry Ice	LAB	1	53,00	20.00 %	42.4
U1232	dTTP, 200micromol	200	µmol	Dry Ice	LAB	1	209,00	20.00 %	167.2
U1235	dTTP, 25micromol	25	µmol	Dry Ice	LAB	1	26,00	20.00 %	20.8
U1240	Set of dATP, dCTP, dGTP, dTTP, 40µmol each	40µmol	each	Dry Ice	LAB	1	139,00	20.00 %	111.2
U1245	Set of dATP, dCTP, dGTP, dUTP, 40µmol each	40µmol	each	Dry Ice	LAB	1	176,00	20.00 %	140.8
U1300	DNA Polymerase I Large (Klenow) Fragment Mini Kit, 150u	150	u	Dry Ice	MOD	1	125,00	20.00 %	100,00
U1330	Set of dATP, dCTP, dGTP, dTTP, 10µmol each	10µmol	each	Dry Ice	LAB	1	49,00	20.00 %	39.2
U1335	Set of dATP, dCTP, dGTP, dUTP, 10µmol each	10µmol	each	Dry Ice	LAB	1	62,00	20.00 %	49.6
U1410	Set of dATP, dCTP, dGTP, dTTP, 200micromol	200	µmol	Dry Ice	LAB	1	695,00	20.00 %	556,00
U1420	Set of dATP, dCTP, dGTP, dTTP, 25micromol each	25	µmol each	Dry Ice	LAB	1	85,00	20.00 %	68,00
U1511	dNTP Mix, 200microl	200	µl	Dry or Gel Ice	LAB	1	21,00	20.00 %	16.8
U1515	dNTP Mix, 1,000microl	1	µl	Dry or Gel Ice	LAB	1	88,00	30.00 %	61.6
U2010	DNA 5' End-Labeling System, 10 reactions	10	reactions	Dry Ice	LAB	1	88,00	20.00 %	70.4
V1061	Chymotrypsin, Sequencing Grade, 25microg	25	µg	Gel Ice	PRO	1	50,00	7.00 %	46.5
V1062	Chymotrypsin, Sequencing Grade, 100microg	100	µg	Gel Ice	PRO	1	126,00	7.00 %	117.18
V1121	MEK Inhibitor U0126, 5mg	5	mg	Dry or Gel Ice	SIG	1	213,00	0.00 %	213,00
V1141	Anti-ERK 1/2 pAb, Rabbit, 40microl	40	µl	Dry Ice	SIG	1	256,00	0.00 %	256,00
V1151	Donkey Anti-Goat IgG, AP, 60microl	60	µl	Dry Ice	SIG	1	124,00	0.00 %	124,00
V1171	PMA, 5mg	5	mg	Any Temperature	SIG	1	194,00	0.00 %	194,00
V1201	LY 294002, 5mg	5	mg	Any Temperature	SIG	1	205,00	0.00 %	205,00
V1211	Anti-ACTIVE p38 pAb, Rabbit, (pTGpY), 100microl	100	µl	Dry or Gel Ice	SIG	1	426,00	0.00 %	426,00
V1221	DNA IQ Spin Baskets, 1,000/bag	1	/bag	Ambient (CPD)	GEN	1	278,00	0.00 %	278,00
V1231	Microtubes, 1.5ml, 1,000/bag	1	/bag	Ambient (CPD)	GEN	1	75,00	0.00 %	75,00
V1240	ProFluor PKA Assay, 4 plate	4	plate	Dry Ice	SIG	1	1 030,00	0.00 %	1 030,00
V1260	ProFluor Ser/Thr PPase Assay, 4 plate	4	plate	Dry Ice	SIG	1	1 030,00	0.00 %	1 030,00
V1261	ProFluor Ser/Thr PPase Assay, 8 plate	8	plate	Dry Ice	SIG	1	1 540,00	0.00 %	1 540,00
V1270	ProFluor Src-Family Kinase Assay, 4 plate	4	plate	Dry Ice	SIG	1	1 030,00	0.00 %	1 030,00
V1280	ProFluor Tyrosine Phosphatase Assay, 4 plate	4	plate	Dry Ice	SIG	1	1 030,00	0.00 %	1 030,00
V1281	ProFluor Tyrosine Phosphatase Assay, 8 plate	8	plate	Dry Ice	SIG	1	1 540,00	0.00 %	1 540,00
V1320	HisLink Spin Protein Purification System, 25 reactions	25	reactions	Ambient (BTC)	PTA	1	226,00	0.00 %	226,00
V1361	PDE-Glo Phosphodiesterase Assay, 1,000 assays	1	assays	Dry Ice	SIG	1	453,00	0.00 %	453,00
V1362	PDE-Glo Phosphodiesterase Assay, 10,000 assays	10	assays	Dry Ice	SIG	1	4 060,00	0.00 %	4 060,00
V1391	Slicprep 96 Device, 10 pack	10	pack	Ambient (CPD)	AIQ	1	412,00	0.00 %	412,00
V1401	MAO-Glo Assay, 200 assays	200	assays	Dry Ice	ADM	1	159,00	0.00 %	159,00
V1402	MAO-Glo Assay, 1,000 assays	1	assays	Dry Ice	ADM	1	618,00	0.00 %	618,00
V1501	cAMP-Glo Assay, 300 assays	300	assays	Dry Ice	SIG	1	245,00	0.00 %	245,00
V1502	cAMP-Glo Assay, 3,000 assays	3	assays	Dry Ice	SIG	1	1 591,00	0.00 %	1 591,00
V1503	cAMP-Glo Assay, 30,000 assays	30	assays	Dry Ice	SIG	1	12 138,00	0.00 %	12 138,00
V1591	Manual Differex Magnet, 1 each	1	each	Ambient (CPD)	AIQ	1	99,00	0.00 %	99,00
V1601	Four-Position Tube Holder, 1 each	1	each	Ambient (CPD)	INS	1	150,00	0.00 %	150,00
V1621	Asp-N, Sequencing Grade, 2microg	2	µg	Gel Ice	PRO	1	126,00	7.00 %	117.18
V1651	Glu-C, Sequencing Grade, 50microg	5 X 10 ug		Dry Ice	PRO	1	134,00	7.00 %	124.62
V1671	rLys-C, Mass Spec Grade, 15microg	15	µg	Dry Ice	PRO	1	118,00	7.00 %	109.74

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Votre délégué(e) : Charlotte BARRANDON au 06 11 95 10 82									
Réf.	Description Produit	Nombre d'Unités	Unité de Cdt.	Envoi sous	Groupe Produit	Qté	PUHT en €	Remise en %	PUHT remis en €
V1681	cAMP-Glo Max Assay, 2 plates	2	plates	Dry Ice	SIG	1	501,00	0.00 %	501,00
V1682	cAMP-Glo Max Assay, 20 plates	20	plates	Dry Ice	SIG	1	2 938,00	0.00 %	2 938,00
V1683	cAMP-Glo Max Assay, 10 x 20 plates	10 x 20	plates	Dry Ice	SIG	1	12 444,00	0.00 %	12 444,00
V1690	PI3K-Glo Class I Profiling Kit, 1 each	1	each	Dry Ice	SIG	1	1 051,00	0.00 %	1 051,00
V1701	PIP2:3PS Lipid Kinase Substrate, 0.25mg, 0.25ml			Dry Ice	SIG	1	386,00	0.00 %	386,00
V1711	PI:3PS Lipid Kinase Substrate, 0.5mg, 0.5ml			Dry Ice	SIG	1	386,00	0.00 %	386,00
V1721	PI3K (p110alpha/p85alpha), 20ug, 200microl			Dry Ice	SIG	1	386,00	0.00 %	386,00
V1731	PI3K (p110alpha[E545K]/p85alpha), 20ug, 200microl			Dry Ice	SIG	1	386,00	0.00 %	386,00
V1741	PI3K (p110alpha[H1047R]/p85alpha), 20ug, 200microl			Dry Ice	SIG	1	386,00	0.00 %	386,00
V1751	PI3K (p110beta/p85alpha), 20ug, 200microl			Dry Ice	SIG	1	386,00	0.00 %	386,00
V1761	PI3K (p120gamma), 20ug, 200microl			Dry Ice	SIG	1	386,00	0.00 %	386,00
V1771	PI3K (p110delta/p85alpha), 20ug, 200microl			Dry Ice	SIG	1	386,00	0.00 %	386,00
V1781	ADP-Glo Kinase Assay with PI:3PS, 1,000 assays	1	assays	Dry Ice	SIG	1	783,00	0.00 %	783,00
V1782	ADP-Glo Kinase Assay with PI:3PS, 10,000 assays	10	assays	Dry Ice	SIG	1	4 483,00	0.00 %	4 483,00
V1791	ADP-Glo Kinase Assay with PIP2:3PS, 1,000 assays	1	assays	Dry Ice	SIG	1	783,00	0.00 %	783,00
V1792	ADP-Glo Kinase Assay with PIP2:3PS, 10,000 assays	10	assays	Dry Ice	SIG	1	4 483,00	0.00 %	4 483,00
V1881	Arg-C, Sequencing Grade, 10microg	10	µg	Dry Ice	PRO	1	187,00	7.00 %	173.91
V1891	Elastase, 5mg	5	mg	Dry Ice	PRO	1	68,00	7.00 %	63.24
V1901	ABL1 Kinase Enzyme System, 10microg	10	µg	Dry Ice	SIG	1	386,00	0.00 %	386,00
V1902	ABL1 Kinase Enzyme System, 1mg	1	mg	Dry Ice	SIG	1	5 952,00	0.00 %	5 952,00
V1911	AKT1 Kinase Enzyme System, 10microg	10	µg	Dry Ice	SIG	1	386,00	0.00 %	386,00
V1912	AKT1 Kinase Enzyme System, 1mg	1	mg	Dry Ice	SIG	1	5 952,00	0.00 %	5 952,00
V1921	AMPK (A1/B1/G1) Kinase Enzyme System, 10microg	10	µg	Dry Ice	SIG	1	712,00	0.00 %	712,00
V1922	AMPK (A1/B1/G1) Kinase Enzyme System, 1mg	1	mg	Dry Ice	SIG	1	5 952,00	0.00 %	5 952,00
V1931	Aurora A Kinase Enzyme System, 10microg	10	µg	Dry Ice	SIG	1	386,00	0.00 %	386,00
V1932	Aurora A Kinase Enzyme System, 1mg	1	mg	Dry Ice	SIG	1	5 952,00	0.00 %	5 952,00
V1941	CHK1 Kinase Enzyme System, 10microg	10	µg	Dry Ice	SIG	1	386,00	0.00 %	386,00
V1942	CHK1 Kinase Enzyme System, 1mg	1	mg	Dry Ice	SIG	1	5 952,00	0.00 %	5 952,00
V1951	ERK1 Kinase Enzyme System, 10microg	10	µg	Gel Ice	SIG	1	386,00	0.00 %	386,00
V1952	ERK1 Kinase Enzyme System, 1mg	1	mg	Dry Ice	SIG	1	5 952,00	0.00 %	5 952,00
V1959	Pepsin, 250mg	250	mg	Gel Ice	PRO	1	15,00	7.00 %	13.95
V1961	ERK2 Kinase Enzyme System, 10microg	10	µg	Dry Ice	SIG	1	386,00	0.00 %	386,00
V1962	ERK2 Kinase Enzyme System, 1mg	1	mg	Dry Ice	SIG	1	5 952,00	0.00 %	5 952,00
V1971	FAK Kinase Enzyme System, 10microg	10	µg	Dry Ice	SIG	1	386,00	0.00 %	386,00
V1972	FAK Kinase Enzyme System, 1mg	1	mg	Dry Ice	SIG	1	5 952,00	0.00 %	5 952,00
V1981	FES Kinase Enzyme System, 10microg	10	µg	Dry Ice	SIG	1	386,00	0.00 %	386,00
V1982	FES Kinase Enzyme System, 1mg	1	mg	Dry Ice	SIG	1	5 952,00	0.00 %	5 952,00
V1991	GSK3 beta Kinase Enzyme System, 10microg	10	µg	Dry Ice	SIG	1	386,00	0.00 %	386,00
V1992	GSK3 beta Kinase Enzyme System, 1mg	1	mg	Dry Ice	SIG	1	5 952,00	0.00 %	5 952,00
V2011	SoftLink Soft Release Avidin Resin, 1ml	1	ml	Gel Ice	PTA	1	166,00	0.00 %	166,00
V2012	SoftLink Soft Release Avidin Resin, 5ml	5	ml	Gel Ice	PTA	1	659,00	0.00 %	659,00
V2020	PinPoint Xa Protein Purification System, 1 system	1	system	Gel Ice	PTA	1	846,00	0.00 %	846,00
V2031	PinPoint Xa-1 Vector, 10microg	10	µg	Dry or Gel Ice	PTA	1	253,00	0.00 %	253,00
V2071	ProteaseMAX Surfactant, Trypsin Enhancer, 1mg	1	mg	Dry Ice	PRO	1	68,00	7.00 %	63.24
V2072	ProteaseMAX Surfactant, Trypsin Enhancer, 5 x 1mg	5 x 1	mg	Dry Ice	PRO	1	267,00	7.00 %	248.31
V2081	UGT-Glo Assay, 200 assays	200	assays	Dry Ice	ADM	1	291,00	0.00 %	291,00
V2082	UGT-Glo Assay, 1,000 assays	1	assays	Dry Ice	ADM	1	1 168,00	0.00 %	1 168,00
V2111	Agarose, Low Melting Point, Analytical Grade, 25g	25	g	Ambient (CPD)	CHE	1	163,00	30.00 %	114.1
V2121	UGT-Glo UGT1A1 Screening System, 1,000 assays	1	assays	Dry Ice	ADM	1	2 203,00	0.00 %	2 203,00
V2131	UGT-Glo UGT2B7 Screening System, 1,000 assays	1	assays	Dry Ice	ADM	1	2 203,00	0.00 %	2 203,00

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Votre délégué(e) : Charlotte BARRANDON au 06 11 95 10 82									
Réf.	Description Produit	Nombre d'Unités	Unité de Cdt.	Envoi sous	Groupe Produit	Qté	PUHT en €	Remise en %	PUHT remis en €
V2460	Serine/Threonine Phosphatase Assay System, 96 reactions	96	reactions	Gel Ice	SIG	1	417,00	0.00 %	417,00
V2471	Tyrosine Phosphatase Assay System, 96 reactions	96	reactions	Gel Ice	SIG	1	417,00	0.00 %	417,00
V2621	IRAK4 Kinase Enzyme System, 10microg	10	µg	Dry Ice	SIG	1	386,00	0.00 %	386,00
V2622	IRAK4 Kinase Enzyme System, 1mg	1	mg	Dry Ice	SIG	1	5 952,00	0.00 %	5 952,00
V2681	KDR Kinase Enzyme System, 10microg	10	µg	Dry Ice	SIG	1	386,00	0.00 %	386,00
V2682	KDR Kinase Enzyme System, 1mg	1	mg	Dry Ice	SIG	1	5 952,00	0.00 %	5 952,00
V2691	LCK Kinase Enzyme System, 10microg	10	µg	Dry Ice	SIG	1	386,00	0.00 %	386,00
V2692	LCK Kinase Enzyme System, 1mg	1	mg	Dry Ice	SIG	1	5 952,00	0.00 %	5 952,00
V2701	p38 alpha Kinase Enzyme System, 10microg	10	µg	Dry Ice	SIG	1	386,00	0.00 %	386,00
V2702	p38 alpha Kinase Enzyme System, 1mg	1	mg	Dry Ice	SIG	1	5 952,00	0.00 %	5 952,00
V2741	p70S6K Kinase Enzyme System, 10microg	10	µg	Dry Ice	SIG	1	386,00	0.00 %	386,00
V2742	p70S6K Kinase Enzyme System, 1mg	1	mg	Dry Ice	SIG	1	5 952,00	0.00 %	5 952,00
V2761	PDK1 Kinase Enzyme System, 10microg	10	µg	Dry Ice	SIG	1	386,00	0.00 %	386,00
V2762	PDK1 Kinase Enzyme System, 1mg	1	mg	Dry Ice	SIG	1	5 952,00	0.00 %	5 952,00
V2781	PKC zeta Kinase Enzyme System, 10microg	10	µg	Dry Ice	SIG	1	386,00	0.00 %	386,00
V2782	PKC zeta Kinase Enzyme System, 1mg	1	mg	Dry Ice	SIG	1	5 952,00	0.00 %	5 952,00
V2791	Guanidine Thiocyanate, Molecular Grade, 100g	100	g	Ambient (CPD)	CHE	1	56,00	30.00 %	39.2
V2831	Agarose, LMP, Preparative Grade for Large Fragments (> 1,000bp), 25q	25	g	Ambient (CPD)	CHE	1	267,00	30.00 %	186.9
V2841	PLK1 Kinase Enzyme System, 10microg	10	µg	Dry Ice	SIG	1	386,00	0.00 %	386,00
V2842	PLK1 Kinase Enzyme System, 1mg	1	mg	Dry Ice	SIG	1	5 952,00	0.00 %	5 952,00
V2861	SAM2 Biotin Capture Membrane, 96 samples	96	samples	Dry or Gel Ice	SIG	1	356,00	0.00 %	356,00
V2911	SGK1 Kinase Enzyme System, 10microg	10	µg	Dry Ice	SIG	1	386,00	0.00 %	386,00
V2912	SGK1 Kinase Enzyme System, 1mg	1	mg	Dry Ice	SIG	1	5 952,00	0.00 %	5 952,00
V2921	SRC Kinase Enzyme System, 10microg	10	µg	Dry Ice	SIG	1	386,00	0.00 %	386,00
V2922	SRC Kinase Enzyme System, 1mg	1	mg	Dry Ice	SIG	1	5 952,00	0.00 %	5 952,00
V2931	TRKA Kinase Enzyme System, 10microg	10	µg	Dry Ice	SIG	1	386,00	0.00 %	386,00
V2932	TRKA Kinase Enzyme System, 1mg	1	mg	Dry Ice	SIG	1	5 952,00	0.00 %	5 952,00
V2941	BTk Kinase Enzyme System, 10microg	10	µg	Dry Ice	SIG	1	386,00	0.00 %	386,00
V2942	BTk Kinase Enzyme System, 1mg	1	mg	Dry Ice	SIG	1	5 952,00	0.00 %	5 952,00
V2951	CAMK4 Kinase Enzyme System, 10microg	10	µg	Dry Ice	SIG	1	386,00	0.00 %	386,00
V2952	CAMK4 Kinase Enzyme System, 1mg	1	mg	Dry Ice	SIG	1	5 952,00	0.00 %	5 952,00
V2961	CDK1/CyclinA2 Kinase Enzyme System, 10microg	10	µg	Dry Ice	SIG	1	386,00	0.00 %	386,00
V2962	CDK1/CyclinA2 Kinase Enzyme System, 1mg	1	mg	Dry Ice	SIG	1	5 952,00	0.00 %	5 952,00
V2971	CDK2/CyclinA2 Kinase Enzyme System, 10microg	10	µg	Dry Ice	SIG	1	386,00	0.00 %	386,00
V2972	CDK2/CyclinA2 Kinase Enzyme System, 1mg	1	mg	Dry Ice	SIG	1	5 952,00	0.00 %	5 952,00
V2981	CSK Kinase Enzyme System, 10microg	10	µg	Dry Ice	SIG	1	386,00	0.00 %	386,00
V2982	CSK Kinase Enzyme System, 1mg	1	mg	Dry Ice	SIG	1	5 952,00	0.00 %	5 952,00
V2991	FGFR1 Kinase Enzyme System, 10microg	10	µg	Dry Ice	SIG	1	386,00	0.00 %	386,00
V2992	FGFR1 Kinase Enzyme System, 1mg	1	mg	Dry Ice	SIG	1	5 952,00	0.00 %	5 952,00
V3001	FLT1 Kinase Enzyme System, 10microg	10	µg	Dry Ice	SIG	1	386,00	0.00 %	386,00
V3002	FLT1 Kinase Enzyme System, 1mg	1	mg	Dry Ice	SIG	1	5 952,00	0.00 %	5 952,00
V3011	PEG 8000 Powder, Molecular Biology Grade, 500g	500	g	Ambient (CPD)	CHE	1	73,00	30.00 %	51.1
V3021	Proteinase K, 100mg	100	mg	Dry or Gel Ice	PRO	1	118,00	7.00 %	109.74
V3031	Deep Well MagnaBot 96 Magnetic Separation Device, 1 each	1	each	Ambient (CPD)	MDP	1	959,00	0.00 %	959,00
V3051	GSK3 alpha Kinase Enzyme System, 10microg	10	µg	Dry Ice	SIG	1	386,00	0.00 %	386,00
V3052	GSK3 alpha Kinase Enzyme System, 1mg	1	mg	Dry Ice	SIG	1	5 952,00	0.00 %	5 952,00
V3101	HER4 Kinase Enzyme System, 10microg	10	µg	Dry Ice	SIG	1	386,00	0.00 %	386,00
V3102	HER4 Kinase Enzyme System, 1mg	1	mg	Dry Ice	SIG	1	5 952,00	0.00 %	5 952,00
V3111	Acrylamide, Molecular Grade, 100g	100	g	Ambient (CPD)	CHE	1	50,00	30.00 %	35,00
V3115	Acrylamide, Molecular Grade, 500g	500	g	Ambient (CPD)	CHE	1	162,00	30.00 %	113.4

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Votre délégué(e) : Charlotte BARRANDON au 06 11 95 10 82									
Réf.	Description Produit	Nombre d'Unités	Unité de Cdt.	Envoi sous	Groupe Produit	Qté	PUHT en €	Remise en %	PUHT remis en €
V3121	Agarose, LE, Analytical Grade, 100g	100	g	Ambient (CPD)	CHE	1	152,00	30.00 %	106.4
V3125	Agarose, LE, Analytical Grade, 500g	500	g	Ambient (CPD)	CHE	1	576,00	30.00 %	403.2
V3131	Ammonium Persulfate, Molecular Grade, 25g	25	g	Ambient (CPD)	CHE	1	31,00	30.00 %	21.7
V3141	Bisacrylamide, Molecular Grade, 25g	25	g	Ambient (CPD)	CHE	1	36,00	30.00 %	25.2
V3143	Bisacrylamide, Molecular Grade, 125g	125	g	Ambient (CPD)	CHE	1	115,00	30.00 %	80.5
V3151	DTT, Molecular Grade (Dry Powder), 5g	5	g	Dry Ice	CHE	1	89,00	30.00 %	62.3
V3155	DTT, Molecular Grade (Dry Powder), 25g	25	g	Dry Ice	CHE	1	296,00	30.00 %	207.2
V3171	Urea, 1kg	1	kg	Ambient (CPD)	CHE	1	65,00	30.00 %	45.5
V3175	Urea, 5kg	5	kg	Ambient (CPD)	CHE	1	228,00	30.00 %	159.6
V3181	Sephacryl S-400, 10ml	10	ml	Gel Ice	CES	1	55,00	0.00 %	55,00
V3191	ITK Kinase Enzyme System, 10microg	10	µg	Dry Ice	SIG	1	386,00	0.00 %	386,00
V3192	ITK Kinase Enzyme System, 1mg	1	mg	Dry Ice	SIG	1	5 952,00	0.00 %	5 952,00
V3201	PAK4 Kinase Enzyme System, 10microg	10	µg	Dry Ice	SIG	1	386,00	0.00 %	386,00
V3202	PAK4 Kinase Enzyme System, 1mg	1	mg	Dry Ice	SIG	1	5 952,00	0.00 %	5 952,00
V3231	CDK5/p25 Kinase Enzyme System, 10microg	10	µg	Dry Ice	SIG	1	386,00	0.00 %	386,00
V3232	CDK5/p25 Kinase Enzyme System, 1mg	1	mg	Dry Ice	SIG	1	5 952,00	0.00 %	5 952,00
V3271	CDK5/p35 Kinase Enzyme System, 10microg	10	µg	Dry Ice	SIG	1	386,00	0.00 %	386,00
V3272	CDK5/p35 Kinase Enzyme System, 1mg	1	mg	Dry Ice	SIG	1	5 952,00	0.00 %	5 952,00
V3361	MET Kinase Enzyme System, 10microg	10	µg	Dry Ice	SIG	1	386,00	0.00 %	386,00
V3362	MET Kinase Enzyme System, 1mg	1	mg	Dry Ice	SIG	1	5 952,00	0.00 %	5 952,00
V3371	p38 gamma Kinase Enzyme System, 10microg	10	µg	Dry Ice	SIG	1	386,00	0.00 %	386,00
V3372	p38 gamma Kinase Enzyme System, 1mg	1	mg	Dry Ice	SIG	1	5 952,00	0.00 %	5 952,00
V3381	PKC alpha Kinase Enzyme System, 10microg	10	µg	Dry Ice	SIG	1	386,00	0.00 %	386,00
V3382	PKC alpha Kinase Enzyme System, 1mg	1	mg	Dry Ice	SIG	1	5 952,00	0.00 %	5 952,00
V3391	PKC gamma Kinase Enzyme System, 10microg	10	µg	Dry Ice	SIG	1	386,00	0.00 %	386,00
V3392	PKC gamma Kinase Enzyme System, 1mg	1	mg	Dry Ice	SIG	1	5 952,00	0.00 %	5 952,00
V3401	PKC delta Kinase Enzyme System, 10microg	10	µg	Dry Ice	SIG	1	386,00	0.00 %	386,00
V3402	PKC delta Kinase Enzyme System, 1mg	1	mg	Dry Ice	SIG	1	5 952,00	0.00 %	5 952,00
V3411	ROCK1 Kinase Enzyme System, 10microg	10	µg	Dry Ice	SIG	1	386,00	0.00 %	386,00
V3412	ROCK1 Kinase Enzyme System, 1mg	1	mg	Dry Ice	SIG	1	5 952,00	0.00 %	5 952,00
V3501	RSK2 Kinase Enzyme System, 10microg	10	µg	Dry Ice	SIG	1	386,00	0.00 %	386,00
V3502	RSK2 Kinase Enzyme System, 1mg	1	mg	Dry Ice	SIG	1	5 952,00	0.00 %	5 952,00
V3521	ULK1 Kinase Enzyme System, 10microg	10	µg	Dry Ice	SIG	1	386,00	0.00 %	386,00
V3522	ULK1 Kinase Enzyme System, 1mg	1	mg	Dry Ice	SIG	1	5 952,00	0.00 %	5 952,00
V3531	CAMK2 gamma Kinase Enzyme System, 10microg	10	µg	Dry Ice	SIG	1	386,00	0.00 %	386,00
V3532	CAMK2 gamma Kinase Enzyme System, 1mg	1	mg	Dry Ice	SIG	1	5 952,00	0.00 %	5 952,00
V3541	c-MER Kinase Enzyme System, 10microg	10	µg	Dry Ice	SIG	1	386,00	0.00 %	386,00
V3542	c-MER Kinase Enzyme System, 1mg	1	mg	Dry Ice	SIG	1	5 952,00	0.00 %	5 952,00
V3561	EPHA1 Kinase Enzyme System, 10microg	10	µg	Dry Ice	SIG	1	386,00	0.00 %	386,00
V3562	EPHA1 Kinase Enzyme System, 1mg	1	mg	Dry Ice	SIG	1	5 952,00	0.00 %	5 952,00
V3571	FYN A Kinase Enzyme System, 10microg	10	µg	Dry Ice	SIG	1	386,00	0.00 %	386,00
V3572	FYN A Kinase Enzyme System, 1mg	1	mg	Dry Ice	SIG	1	5 952,00	0.00 %	5 952,00
V3581	IGF1R Kinase Enzyme System, 10microg	10	µg	Dry Ice	SIG	1	386,00	0.00 %	386,00
V3582	IGF1R Kinase Enzyme System, 1mg	1	mg	Dry Ice	SIG	1	5 952,00	0.00 %	5 952,00
V3591	Pgp-Glo Assay System, 10ml	10	ml	Dry Ice	ADM	1	299,00	0.00 %	299,00
V3601	Pgp-Glo Assay System with P-glycoprotein, 10ml	10	ml	Dry Ice	ADM	1	522,00	0.00 %	522,00
V3680	HisLink 96 Protein Purification System, 1 x 96blank	1 x 96		Ambient (BTC)	PTA	1	322,00	0.00 %	322,00
V3681	HisLink 96 Protein Purification System, 5 x 96blank	5 x 96		Ambient (BTC)	PTA	1	1 372,00	0.00 %	1 372,00
V3691	Shaker Integration Plate, 1 each	1	each	Ambient (CPD)	INS	1	232,00	0.00 %	232,00
V3701	JAK3 Kinase Enzyme System, 10microg	10	µg	Dry Ice	SIG	1	386,00	0.00 %	386,00

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Votre délégué(e) : Charlotte BARRANDON au 06 11 95 10 82									
Réf.	Description Produit	Nombre d'Unités	Unité de Cdt.	Envoi sous	Groupe Produit	Qté	PUHT en €	Remise en %	PUHT remis en €
V3702	JAK3 Kinase Enzyme System, 1mg	1	mg	Dry Ice	SIG	1	5 952,00	0.00 %	5 952,00
V3711	LYN B Kinase Enzyme System, 10microg	10	µg	Dry Ice	SIG	1	386,00	0.00 %	386,00
V3712	LYN B Kinase Enzyme System, 1mg	1	mg	Dry Ice	SIG	1	5 952,00	0.00 %	5 952,00
V3721	PDGFR alpha Kinase Enzyme System, 10microg	10	µg	Dry Ice	SIG	1	386,00	0.00 %	386,00
V3722	PDGFR alpha Kinase Enzyme System, 1mg	1	mg	Dry Ice	SIG	1	5 952,00	0.00 %	5 952,00
V3731	PDGFR beta Kinase Enzyme System, 10microg	10	µg	Dry Ice	SIG	1	386,00	0.00 %	386,00
V3732	PDGFR beta Kinase Enzyme System, 1mg	1	mg	Dry Ice	SIG	1	5 952,00	0.00 %	5 952,00
V3741	PKC beta II Kinase Enzyme System, 10microg	10	µg	Dry Ice	SIG	1	386,00	0.00 %	386,00
V3742	PKC beta II Kinase Enzyme System, 1mg	1	mg	Dry Ice	SIG	1	5 952,00	0.00 %	5 952,00
V3751	PKC iota Kinase Enzyme System, 10microg	10	µg	Dry Ice	SIG	1	386,00	0.00 %	386,00
V3752	PKC iota Kinase Enzyme System, 1mg	1	mg	Dry Ice	SIG	1	5 952,00	0.00 %	5 952,00
V3761	RET Kinase Enzyme System, 10microg	10	µg	Dry Ice	SIG	1	386,00	0.00 %	386,00
V3762	RET Kinase Enzyme System, 1mg	1	mg	Dry Ice	SIG	1	5 952,00	0.00 %	5 952,00
V3771	Kinase-Glo Plus Luminescent Kinase Assay, 10ml	10	ml	Dry Ice	SIG	1	102,00	0.00 %	102,00
V3772	Kinase-Glo Plus Luminescent Kinase Assay, 10 x 10ml	10 x 10	ml	Dry Ice	SIG	1	425,00	0.00 %	425,00
V3773	Kinase-Glo Plus Luminescent Kinase Assay, 100ml	100	ml	Dry Ice	SIG	1	392,00	0.00 %	392,00
V3774	Kinase-Glo Plus Luminescent Kinase Assay, 10 x 100ml	10 x 100	ml	Dry Ice	SIG	1	3 060,00	0.00 %	3 060,00
V3801	SYK Kinase Enzyme System, 10microg	10	µg	Dry Ice	SIG	1	386,00	0.00 %	386,00
V3802	SYK Kinase Enzyme System, 1mg	1	mg	Dry Ice	SIG	1	5 952,00	0.00 %	5 952,00
V3811	ZAP70 Kinase Enzyme System, 10microg	10	µg	Dry Ice	SIG	1	386,00	0.00 %	386,00
V3812	ZAP70 Kinase Enzyme System, 1mg	1	mg	Dry Ice	SIG	1	5 952,00	0.00 %	5 952,00
V3821	JNK3 Kinase Enzyme System, 10microg	10	µg	Dry Ice	SIG	1	386,00	0.00 %	386,00
V3822	JNK3 Kinase Enzyme System, 1mg	1	mg	Dry Ice	SIG	1	5 952,00	0.00 %	5 952,00
V3831	EGFR Kinase Enzyme System, 10microg	10	µg	Dry Ice	SIG	1	386,00	0.00 %	386,00
V3832	EGFR Kinase Enzyme System, 1mg	1	mg	Dry Ice	SIG	1	5 952,00	0.00 %	5 952,00
V3841	Agarose, LMP, Preparative Grade for Small Fragments (10 to 1,000bp), 25g	25	g	Ambient (CPD)	CHE	1	170,00	30.00 %	119,00
V3861	AKT2 Kinase Enzyme System, 10microg	10	µg	Dry Ice	SIG	1	386,00	0.00 %	386,00
V3862	AKT2 Kinase Enzyme System, 1mg	1	mg	Dry Ice	SIG	1	5 952,00	0.00 %	5 952,00
V3871	NEK2 Kinase Enzyme System, 10microg	10	µg	Dry Ice	SIG	1	386,00	0.00 %	386,00
V3872	NEK2 Kinase Enzyme System, 1mg	1	mg	Dry Ice	SIG	1	5 952,00	0.00 %	5 952,00
V3881	ASK1 Kinase Enzyme System, 10microg	10	µg	Dry Ice	SIG	1	386,00	0.00 %	386,00
V3882	ASK1 Kinase Enzyme System, 1mg	1	mg	Dry Ice	SIG	1	5 952,00	0.00 %	5 952,00
V3891	HER2 Kinase Enzyme System, 10microg	10	µg	Dry Ice	SIG	1	386,00	0.00 %	386,00
V3892	HER2 Kinase Enzyme System, 1mg	1	mg	Dry Ice	SIG	1	5 952,00	0.00 %	5 952,00
V3901	InsR Kinase Enzyme System, 10microg	10	µg	Dry Ice	SIG	1	386,00	0.00 %	386,00
V3902	InsR Kinase Enzyme System, 1mg	1	mg	Dry Ice	SIG	1	5 952,00	0.00 %	5 952,00
V3911	MINK1 Kinase Enzyme System, 10microg	10	µg	Dry Ice	SIG	1	386,00	0.00 %	386,00
V3912	MINK1 Kinase Enzyme System, 1mg	1	mg	Dry Ice	SIG	1	5 952,00	0.00 %	5 952,00
V3921	RON Kinase Enzyme System, 10microg	10	µg	Dry Ice	SIG	1	386,00	0.00 %	386,00
V3922	RON Kinase Enzyme System, 1mg	1	mg	Dry Ice	SIG	1	5 952,00	0.00 %	5 952,00
V3931	TGF beta R2 Kinase Enzyme System, 10microg	10	µg	Dry Ice	SIG	1	386,00	0.00 %	386,00
V3932	TGF beta R2 Kinase Enzyme System, 1mg	1	mg	Dry Ice	SIG	1	5 952,00	0.00 %	5 952,00
V3941	X-Gal, 100mg/2ml	100mg/2	ml	Gel Ice	CHE	1	84,00	30.00 %	58.8
V3951	IPTG, Dioxane-Free, 5g	5	g	Gel Ice	CHE	1	199,00	30.00 %	139.3
V3953	IPTG, Dioxane-Free, 50g	50	g	Gel Ice	CHE	1	1 199,00	30.00 %	839.3
V3955	IPTG, Dioxane-Free, 1g	1	g	Gel Ice	CHE	1	55,00	30.00 %	38.5
V3961	AXL Kinase Enzyme System, 10microg	10	µg	Dry Ice	SIG	1	386,00	0.00 %	386,00
V3962	AXL Kinase Enzyme System, 1mg	1	mg	Dry Ice	SIG	1	5 952,00	0.00 %	5 952,00
V3971	Aurora B Kinase Enzyme System, 10microg	10	µg	Dry Ice	SIG	1	386,00	0.00 %	386,00
V3972	Aurora B Kinase Enzyme System, 1mg	1	mg	Dry Ice	SIG	1	5 952,00	0.00 %	5 952,00

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Votre délégué(e) : Charlotte BARRANDON au 06 11 95 10 82									
Réf.	Description Produit	Nombre d'Unités	Unité de Cdt.	Envoi sous	Groupe Produit	Qté	PUHT en €	Remise en %	PUHT remis en €
V3981	GRK5 Kinase Enzyme System, 10microg	10	µg	Dry Ice	SIG	1	386,00	0.00 %	386,00
V3982	GRK5 Kinase Enzyme System, 1mg	1	mg	Dry Ice	SIG	1	5 952,00	0.00 %	5 952,00
V3991	TBK1 Kinase Enzyme System, 10microg	10	µg	Dry Ice	SIG	1	386,00	0.00 %	386,00
V3992	TBK1 Kinase Enzyme System, 1mg	1	mg	Dry Ice	SIG	1	5 952,00	0.00 %	5 952,00
V4001	Thermolysin, 25mg	25	mg	Dry or Gel Ice	PRO	1	28,00	7.00 %	26.04
V4010	AKT3 Kinase Enzyme System, 10microg	10	µg	Dry Ice	SIG	1	386,00	0.00 %	386,00
V4011	ADP-Glo Kinase Assay + AKT3 Kinase Enzyme System, 1 each	1	each	Dry Ice	SIG	1	783,00	0.00 %	783,00
V4012	AMPK (A1/B1/G2) Kinase Enzyme System, 10microg	10	µg	Dry Ice	SIG	1	386,00	0.00 %	386,00
V4013	ADP-Glo Kinase Assay + AMPK (A1/B1/G2) Kinase Enzyme System, 1 each	1	each	Dry Ice	SIG	1	783,00	0.00 %	783,00
V4014	AMPK (A2/B1/G1) Kinase Enzyme System, 10microg	10	µg	Dry Ice	SIG	1	386,00	0.00 %	386,00
V4015	ADP-Glo Kinase Assay + AMPK (A2/B1/G1) Kinase Enzyme System, 1 each	1	each	Dry Ice	SIG	1	783,00	0.00 %	783,00
V4016	CAMK1 gamma Kinase Enzyme System, 10microg	10	µg	Dry Ice	SIG	1	386,00	0.00 %	386,00
V4017	ADP-Glo Kinase Assay + CAMK1 gamma Kinase Enzyme System, 1 each	1	each	Dry Ice	SIG	1	783,00	0.00 %	783,00
V4018	CAMK2 alpha Kinase Enzyme System, 10microg	10	µg	Dry Ice	SIG	1	386,00	0.00 %	386,00
V4019	ADP-Glo Kinase Assay + CAMK2 alpha Kinase Enzyme System, 1 each	1	each	Dry Ice	SIG	1	783,00	0.00 %	783,00
V4020	CHK2 Kinase Enzyme System, 10microg	10	µg	Dry Ice	SIG	1	386,00	0.00 %	386,00
V4021	ADP-Glo Kinase Assay + CHK2 Kinase Enzyme System, 1 each	1	each	Dry Ice	SIG	1	783,00	0.00 %	783,00
V4022	FMS Kinase Enzyme System, 10microg	10	µg	Dry Ice	SIG	1	386,00	0.00 %	386,00
V4023	ADP-Glo Kinase Assay + FMS Kinase Enzyme System, 1 each	1	each	Dry Ice	SIG	1	783,00	0.00 %	783,00
V4024	MAPKAPK2 Kinase Enzyme System, 10microg	10	µg	Dry Ice	SIG	1	386,00	0.00 %	386,00
V4025	ADP-Glo Kinase Assay+ MAPKAPK2 Kinase Enzyme System, 1 each	1	each	Dry Ice	SIG	1	783,00	0.00 %	783,00
V4026	MAPKAPK3 Kinase Enzyme System, 10microg	10	µg	Dry Ice	SIG	1	386,00	0.00 %	386,00
V4027	ADP-Glo Kinase Assay+ MAPKAPK3 Kinase Enzyme System, 1 each	1	each	Dry Ice	SIG	1	783,00	0.00 %	783,00
V4028	MARK1 Kinase Enzyme System, 10microg	10	µg	Dry Ice	SIG	1	386,00	0.00 %	386,00
V4029	ADP-Glo Kinase Assay + MARK1 Kinase Enzyme System, 1 each	1	each	Dry Ice	SIG	1	783,00	0.00 %	783,00
V4030	p70S6Kb Kinase Enzyme System, 10microg	10	µg	Dry Ice	SIG	1	386,00	0.00 %	386,00
V4031	ADP-Glo Kinase Assay + p70S6Kb Kinase Enzyme System, 1 each	1	each	Dry Ice	SIG	1	783,00	0.00 %	783,00
V4032	PIM1 Kinase Enzyme System, 10microg	10	µg	Dry Ice	SIG	1	386,00	0.00 %	386,00
V4033	ADP-Glo Kinase Assay + PIM1 Kinase Enzyme System, 1 each	1	each	Dry Ice	SIG	1	783,00	0.00 %	783,00
V4034	PIM2 Kinase Enzyme System, 10microg	10	µg	Dry Ice	SIG	1	386,00	0.00 %	386,00
V4035	ADP-Glo Kinase Assay + PIM2 Kinase Enzyme System, 1 each	1	each	Dry Ice	SIG	1	783,00	0.00 %	783,00
V4036	PKC epsilon Kinase Enzyme System, 10microg	10	µg	Dry Ice	SIG	1	386,00	0.00 %	386,00
V4037	ADP-Glo Kinase Assay + PKC epsilon Kinase Enzyme System, 1 each	1	each	Dry Ice	SIG	1	783,00	0.00 %	783,00
V4038	PKC mu Kinase Enzyme System, 10microg	10	µg	Dry Ice	SIG	1	386,00	0.00 %	386,00
V4039	ADP-Glo Kinase Assay + PKC mu Kinase Enzyme System, 1 each	1	each	Dry Ice	SIG	1	783,00	0.00 %	783,00
V4040	PKC theta Kinase Enzyme System, 10microg	10	µg	Dry Ice	SIG	1	386,00	0.00 %	386,00
V4041	ADP-Glo Kinase Assay + PKC theta Kinase Enzyme System, 1 each	1	each	Dry Ice	SIG	1	783,00	0.00 %	783,00
V4042	PKD2 Kinase Enzyme System, 10microg	10	µg	Dry Ice	SIG	1	386,00	0.00 %	386,00
V4043	ADP-Glo Kinase Assay + PKD2 Kinase Enzyme System, 1 each	1	each	Dry Ice	SIG	1	783,00	0.00 %	783,00
V4044	ROCK2 Kinase Enzyme System, 10microg	10	µg	Dry Ice	SIG	1	386,00	0.00 %	386,00
V4045	ADP-Glo Kinase Assay + ROCK2 Kinase Enzyme System, 1 each	1	each	Dry Ice	SIG	1	783,00	0.00 %	783,00
V4046	RSK1 Kinase Enzyme System, 10microg	10	µg	Dry Ice	SIG	1	386,00	0.00 %	386,00
V4047	ADP-Glo Kinase Assay + RSK1 Kinase Enzyme System, 1 each	1	each	Dry Ice	SIG	1	783,00	0.00 %	783,00
V4048	TRKB Kinase Enzyme System, 10microg	10	µg	Dry Ice	SIG	1	386,00	0.00 %	386,00
V4049	ADP-Glo Kinase Assay + TRKB Kinase Enzyme System, 1 each	1	each	Dry Ice	SIG	1	783,00	0.00 %	783,00
V4050	ACK Kinase Enzyme System, 10microg	10	µg	Dry Ice	SIG	1	386,00	0.00 %	386,00
V4051	ADP-Glo Kinase Assay + ACK Kinase Enzyme System, 1 each	1	each	Dry Ice	SIG	1	783,00	0.00 %	783,00
V4052	ALK6 Kinase Enzyme System, 10microg	10	µg	Dry Ice	SIG	1	386,00	0.00 %	386,00
V4053	ADP-Glo Kinase Assay + ALK6 Kinase Enzyme System, 1 each	1	each	Dry Ice	SIG	1	783,00	0.00 %	783,00
V4054	BRK Kinase Enzyme System, 10microg	10	µg	Dry Ice	SIG	1	386,00	0.00 %	386,00

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Votre délégué(e) : Charlotte BARRANDON au 06 11 95 10 82

Réf.	Description Produit	Nombre d'Unités	Unité de Cdt.	Envoi sous	Groupe Produit	Qté	PUHT en €	Remise en %	PUHT remis en €
V4055	ADP-Glo Kinase Assay + BRK Kinase Enzyme System, 1 each	1	each	Dry Ice	SIG	1	783,00	0.00 %	783,00
V4056	CLK1 Kinase Enzyme System, 10microg	10	µg	Dry Ice	SIG	1	386,00	0.00 %	386,00
V4057	ADP-Glo Kinase Assay + CLK1 Kinase Enzyme System, 1 each	1	each	Dry Ice	SIG	1	783,00	0.00 %	783,00
V4058	DDR2 Kinase Enzyme System, 10microg	10	µg	Dry Ice	SIG	1	386,00	0.00 %	386,00
V4059	ADP-Glo Kinase Assay + DDR2 Kinase Enzyme System, 1 each	1	each	Dry Ice	SIG	1	783,00	0.00 %	783,00
V4060	FGFR2 Kinase Enzyme System, 10microg	10	µg	Dry Ice	SIG	1	386,00	0.00 %	386,00
V4061	ADP-Glo Kinase Assay + FGFR2 Kinase Enzyme System, 1 each	1	each	Dry Ice	SIG	1	783,00	0.00 %	783,00
V4062	FGFR4 Kinase Enzyme System, 10microg	10	µg	Dry Ice	SIG	1	386,00	0.00 %	386,00
V4063	ADP-Glo Kinase Assay + FGFR4 Kinase Enzyme System, 1 each	1	each	Dry Ice	SIG	1	783,00	0.00 %	783,00
V4064	FLT3 Kinase Enzyme System, 10microg	10	µg	Dry Ice	SIG	1	386,00	0.00 %	386,00
V4065	ADP-Glo Kinase Assay + FLT3 Kinase Enzyme System, 1 each	1	each	Dry Ice	SIG	1	783,00	0.00 %	783,00
V4066	HIPK1 Kinase Enzyme System, 10microg	10	µg	Dry Ice	SIG	1	386,00	0.00 %	386,00
V4067	ADP-Glo Kinase Assay + HIPK1 Kinase Enzyme System, 1 each	1	each	Dry Ice	SIG	1	783,00	0.00 %	783,00
V4068	IKK alpha Kinase Enzyme System, 10microg	10	µg	Dry Ice	SIG	1	386,00	0.00 %	386,00
V4069	ADP-Glo Kinase Assay + IKK alpha Kinase Enzyme System, 1 each	1	each	Dry Ice	SIG	1	783,00	0.00 %	783,00
V4070	JNK1 Kinase Enzyme System, 10microg	10	µg	Dry Ice	SIG	1	386,00	0.00 %	386,00
V4071	ADP-Glo Kinase Assay + JNK1 Kinase Enzyme System, 1 each	1	each	Dry Ice	SIG	1	783,00	0.00 %	783,00
V4072	MLK1 Kinase Enzyme System, 10microg	10	µg	Dry Ice	SIG	1	386,00	0.00 %	386,00
V4073	ADP-Glo Kinase Assay + MLK1 Kinase Enzyme System, 1 each	1	each	Dry Ice	SIG	1	783,00	0.00 %	783,00
V4074	MYO3 beta Kinase Enzyme System, 10microg	10	µg	Dry Ice	SIG	1	386,00	0.00 %	386,00
V4075	ADP-Glo Kinase Assay + MYO3 beta Kinase Enzyme System, 1 each	1	each	Dry Ice	SIG	1	783,00	0.00 %	783,00
V4076	NIK Kinase Enzyme System, 10microg	10	µg	Dry Ice	SIG	1	386,00	0.00 %	386,00
V4077	ADP-Glo Kinase Assay + NIK Kinase Enzyme System, 1 each	1	each	Dry Ice	SIG	1	783,00	0.00 %	783,00
V4078	p38 delta Kinase Enzyme System, 10microg	10	µg	Dry Ice	SIG	1	386,00	0.00 %	386,00
V4079	ADP-Glo Kinase Assay + p38 delta Kinase Enzyme System, 1 each	1	each	Dry Ice	SIG	1	783,00	0.00 %	783,00
V4080	PAK3 Kinase Enzyme System, 10microg	10	µg	Dry Ice	SIG	1	386,00	0.00 %	386,00
V4081	ADP-Glo Kinase Assay + PAK3 Kinase Enzyme System, 1 each	1	each	Dry Ice	SIG	1	783,00	0.00 %	783,00
V4082	PYK2 Kinase Enzyme System, 10microg	10	µg	Dry Ice	SIG	1	386,00	0.00 %	386,00
V4083	ADP-Glo Kinase Assay + PYK2 Kinase Enzyme System, 1 each	1	each	Dry Ice	SIG	1	783,00	0.00 %	783,00
V4084	RIPK2 Kinase Enzyme System, 10microg	10	µg	Dry Ice	SIG	1	386,00	0.00 %	386,00
V4085	ADP-Glo Kinase Assay + RIPK2 Kinase Enzyme System, 1 each	1	each	Dry Ice	SIG	1	783,00	0.00 %	783,00
V4086	STK33 Kinase Enzyme System, 10microg	10	µg	Dry Ice	SIG	1	386,00	0.00 %	386,00
V4087	ADP-Glo Kinase Assay + STK33 Kinase Enzyme System, 1 each	1	each	Dry Ice	SIG	1	783,00	0.00 %	783,00
V4088	TAK1-TAB1 Kinase Enzyme System, 10microg	10	µg	Dry Ice	SIG	1	386,00	0.00 %	386,00
V4089	ADP-Glo Kinase Assay + TAK1-TAB1 Kinase Enzyme System, 1 each	1	each	Dry Ice	SIG	1	783,00	0.00 %	783,00
V4090	TAOK1 Kinase Enzyme System, 10microg	10	µg	Dry Ice	SIG	1	386,00	0.00 %	386,00
V4091	ADP-Glo Kinase Assay + TAOK1 Kinase Enzyme System, 1 each	1	each	Dry Ice	SIG	1	783,00	0.00 %	783,00
V4092	TGF beta R1 Kinase Enzyme System, 10microg	10	µg	Dry Ice	SIG	1	386,00	0.00 %	386,00
V4093	ADP-Glo Kinase Assay + TGF beta R1 Kinase Enzyme System, 1 each	1	each	Dry Ice	SIG	1	783,00	0.00 %	783,00
V4094	TOPK Kinase Enzyme System, 10microg	10	µg	Dry Ice	SIG	1	386,00	0.00 %	386,00
V4095	ADP-Glo Kinase Assay + TOPK Kinase Enzyme System, 1 each	1	each	Dry Ice	SIG	1	783,00	0.00 %	783,00
V4096	DAPK1 Kinase Enzyme System, 10microg	10	µg	Dry Ice	SIG	1	386,00	0.00 %	386,00
V4097	ADP-Glo Kinase Assay + DAPK1 Kinase Enzyme System, 1 each	1	each	Dry Ice	SIG	1	783,00	0.00 %	783,00
V4098	HPK1 Kinase Enzyme System, 10microg	10	µg	Dry Ice	SIG	1	386,00	0.00 %	386,00
V4099	ADP-Glo Kinase Assay + HPK1 Kinase Enzyme System, 1 each	1	each	Dry Ice	SIG	1	783,00	0.00 %	783,00
V4100	CK1 gamma 1 Kinase Enzyme System, 10microg	10	µg	Dry Ice	SIG	1	386,00	0.00 %	386,00
V4101	ADP-Glo Kinase Assay + CK1 gamma 1 Kinase Enzyme System, 1 each	1	each	Dry Ice	SIG	1	783,00	0.00 %	783,00
V4102	EGFR (L861Q) Kinase Enzyme System, 10microg	10	µg	Dry Ice	SIG	1	386,00	0.00 %	386,00
V4103	ADP-Glo Kinase Assay + EGFR (L861Q) Kinase Enzyme System, 1 each	1	each	Dry Ice	SIG	1	783,00	0.00 %	783,00
V4104	CDK9/CyclinK Kinase Enzyme System, 10microg	10	µg	Dry Ice	SIG	1	386,00	0.00 %	386,00

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V4105	ADP-Glo Kinase Assay + CDK9/CyclinK Kinase Enzyme System, 1 each	1	each	Dry Ice	SIG	1	783,00	0.00 %	783,00
V4106	DNA-PK Kinase Enzyme System, 2,500 units	2,5	units	Dry Ice	SIG	1	386,00	0.00 %	386,00
V4107	ADP-Glo Kinase Assay + DNA-PK Kinase Enzyme System, 1 each	1	each	Dry Ice	SIG	1	783,00	0.00 %	783,00
V4108	KHS1 Kinase Enzyme System, 10microg	10	µg	Dry Ice	SIG	1	386,00	0.00 %	386,00
V4109	ADP-Glo Kinase Assay + KHS1 Kinase Enzyme System, 1 each	1	each	Dry Ice	SIG	1	783,00	0.00 %	783,00
V4150	MELK Kinase Enzyme System, 10microg	10	µg	Dry Ice	SIG	1	386,00	0.00 %	386,00
V4151	ADP-Glo Kinase Assay + MELK Kinase Enzyme System, 1 each	1	each	Dry Ice	SIG	1	783,00	0.00 %	783,00
V4152	MST1 Kinase Enzyme System, 10microg	10	µg	Dry Ice	SIG	1	386,00	0.00 %	386,00
V4153	ADP-Glo Kinase Assay + MST1 Kinase Enzyme System, 1 each	1	each	Dry Ice	SIG	1	783,00	0.00 %	783,00
V4154	p38 beta Kinase Enzyme System, 10microg	10	µg	Dry Ice	SIG	1	386,00	0.00 %	386,00
V4155	ADP-Glo Kinase Assay + p38 beta Kinase Enzyme System, 1 each	1	each	Dry Ice	SIG	1	783,00	0.00 %	783,00
V4156	SIK Kinase Enzyme System, 10microg	10	µg	Dry Ice	SIG	1	386,00	0.00 %	386,00
V4157	ADP-Glo Kinase Assay + SIK Kinase Enzyme System, 1 each	1	each	Dry Ice	SIG	1	783,00	0.00 %	783,00
V4158	TNIK Kinase Enzyme System, 10microg	10	µg	Dry Ice	SIG	1	386,00	0.00 %	386,00
V4159	ADP-Glo Kinase Assay + TNIK Kinase Enzyme System, 1 each	1	each	Dry Ice	SIG	1	783,00	0.00 %	783,00
V4160	CK1 epsilon Kinase Enzyme System, 10microg	10	µg	Dry Ice	SIG	1	386,00	0.00 %	386,00
V4161	ADP-Glo Kinase Assay + CK1 epsilon Kinase Enzyme System, 1 each	1	each	Dry Ice	SIG	1	783,00	0.00 %	783,00
V4162	CLK3 Kinase Enzyme System, 10microg	10	µg	Dry Ice	SIG	1	386,00	0.00 %	386,00
V4163	ADP-Glo Kinase Assay + CLK3 Kinase Enzyme System, 1 each	1	each	Dry Ice	SIG	1	783,00	0.00 %	783,00
V4164	HIPK3 Kinase Enzyme System, 10microg	10	µg	Dry Ice	SIG	1	386,00	0.00 %	386,00
V4165	ADP-Glo Kinase Assay + HIPK3 Kinase Enzyme System, 1 each	1	each	Dry Ice	SIG	1	783,00	0.00 %	783,00
V4166	MAPKAPK5 Kinase Enzyme System, 10microg	10	µg	Dry Ice	SIG	1	386,00	0.00 %	386,00
V4167	ADP-Glo Kinase Assay + MAPKAPK5 Kinase Enzyme System, 1 each	1	each	Dry Ice	SIG	1	783,00	0.00 %	783,00
V4168	MET (M1250T) Kinase Enzyme System, 10microg	10	µg	Dry Ice	SIG	1	386,00	0.00 %	386,00
V4169	ADP-Glo Kinase Assay + MET (M1250T) Kinase Enzyme System, 1 each	1	each	Dry Ice	SIG	1	783,00	0.00 %	783,00
V4211	PinPoint Vector Sequencing Primer, 2microg	2	µg	Dry or Gel Ice	PTA	1	94,00	0.00 %	94,00
V4221	5M Sodium Chloride, Molecular Biology Grade, 1L	1	L	Ambient (CPD)	CHE	1	40,00	30.00 %	28,00
V4231	EDTA, 0.5M (pH 8.0), Molecular Biology Grade, 100ml	100	ml	Ambient (CPD)	CHE	1	19,00	30.00 %	13.3
V4233	EDTA, 0.5M (pH 8.0), Molecular Biology Grade, 400ml	400	ml	Ambient (CPD)	CHE	1	81,00	30.00 %	56.7
V4240	PASK Kinase Enzyme System, 10microg	10	µg	Dry Ice	SIG	1	386,00	0.00 %	386,00
V4241	ADP-Glo Kinase Assay + PASK Kinase Enzyme System, 1 each	1	each	Dry Ice	SIG	1	783,00	0.00 %	783,00
V4242	SLK Kinase Enzyme System, 10microg	10	µg	Dry Ice	SIG	1	386,00	0.00 %	386,00
V4243	ADP-Glo Kinase Assay + SLK Kinase Enzyme System, 1 each	1	each	Dry Ice	SIG	1	783,00	0.00 %	783,00
V4244	ZAK Kinase Enzyme System, 10microg	10	µg	Dry Ice	SIG	1	386,00	0.00 %	386,00
V4245	ADP-Glo Kinase Assay + ZAK Kinase Enzyme System, 1 each	1	each	Dry Ice	SIG	1	783,00	0.00 %	783,00
V4246	PKA Kinase Enzyme System, 2,500 units	2500	units	Dry Ice	SIG	1	386,00	0.00 %	386,00
V4247	ADP-Glo Kinase Assay + PKA Kinase Enzyme System, 1 each	1	each	Dry Ice	SIG	1	783,00	0.00 %	783,00
V4248	PRKG1 (PKG) Kinase Enzyme System, 10microg	10	µg	Dry Ice	SIG	1	378,00	0.00 %	378,00
V4249	ADP-Glo Kinase Assay + PRKG1 (PKG) Kinase Enzyme System, 1 each	1	each	Dry Ice	SIG	1	783,00	0.00 %	783,00
V4251	TBE Buffer, 10X, Molecular Biology Grade, 1,000ml	1	ml	Ambient (CPD)	CHE	1	42,00	30.00 %	29.4
V4261	SSC Buffer, 20X, Molecular Grade, 1,000ml	1	ml	Ambient (CPD)	CHE	1	42,00	30.00 %	29.4
V4271	TAE Buffer, 10X, Molecular Biology Grade, 1,000ml	1	ml	Ambient (CPD)	CHE	1	39,00	30.00 %	27.3
V4281	TAE Buffer, 40X, Molecular Biology Grade, 1,000ml	1	ml	Ambient (CPD)	CHE	1	94,00	30.00 %	65.8
V4470	CAMKK1 Kinase Enzyme System, 10microg	10	µg	Dry Ice	SIG	1	386,00	0.00 %	386,00
V4471	ADP-Glo Kinase Assay + CAMKK1 Kinase Enzyme System, 1 each	1	each	Dry Ice	SIG	1	783,00	0.00 %	783,00
V4472	RET (V804L) Kinase Enzyme System, 10microg	10	µg	Dry Ice	SIG	1	386,00	0.00 %	386,00
V4473	ADP-Glo Kinase Assay + RET (V804L) Kinase Enzyme System, 1 each	1	each	Dry Ice	SIG	1	783,00	0.00 %	783,00
V4474	LRRK2 Kinase Enzyme System, 10microg	10	µg	Dry Ice	SIG	1	386,00	0.00 %	386,00
V4475	ADP-Glo Kinase Assay + LRRK2 Kinase Enzyme System, 1 each	1	each	Dry Ice	SIG	1	783,00	0.00 %	783,00
V4476	MLK2 Kinase Enzyme System, 10microg	10	µg	Dry Ice	SIG	1	386,00	0.00 %	386,00

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Réf.	Description Produit	Nombre d'Unités	Unité de Cdt.	Envoi sous	Groupe Produit	Qté	PUHT en €	Remise en %	PUHT remis en €
V4477	ADP-Glo Kinase Assay + MLK2 Kinase Enzyme System, 1 each	1	each	Dry Ice	SIG	1	783,00	0.00 %	783,00
V4478	PAK1/CDC42 Kinase Enzyme System, 10microg	10	µg	Dry Ice	SIG	1	386,00	0.00 %	386,00
V4479	ADP-Glo Kinase Assay + PAK1/CDC42 Kinase Enzyme System, 1 each	1	each	Dry Ice	SIG	1	783,00	0.00 %	783,00
V4480	PDGFR alpha (D842V) Kinase Enzyme System, 10microg	10	µg	Dry Ice	SIG	1	386,00	0.00 %	386,00
V4481	ADP-Glo Kinase Assay + PDGFR alpha (D842V) Kinase Enzyme System, 1 each	1	each	Dry Ice	SIG	1	783,00	0.00 %	783,00
V4482	CK2 alpha 1 Kinase Enzyme System, 10microg	10	µg	Dry Ice	SIG	1	386,00	0.00 %	386,00
V4483	ADP-Glo Kinase Assay + CK2 alpha 1 Kinase Enzyme System, 1 each	1	each	Dry Ice	SIG	1	783,00	0.00 %	783,00
V4484	CK1 alpha 1 Kinase Enzyme System, 10microg	10	µg	Dry Ice	SIG	1	386,00	0.00 %	386,00
V4485	ADP-Glo Kinase Assay + CK1 alpha 1 Kinase Enzyme System, 1 each	1	each	Dry Ice	SIG	1	783,00	0.00 %	783,00
V4486	PDGFR alpha (T674I) Kinase Enzyme System, 10microg	10	µg	Dry Ice	SIG	1	386,00	0.00 %	386,00
V4487	ADP-Glo Kinase Assay + PDGFR alpha (T674I) Kinase Enzyme Svsstem. 1 each	1	each	Dry Ice	SIG	1	783,00	0.00 %	783,00
V4488	CDK2/CyclinE1 Kinase Enzyme System, 10microg	10	µg	Dry Ice	SIG	1	386,00	0.00 %	386,00
V4489	ADP-Glo Kinase Assay + CDK2/CyclinE1 Kinase Enzyme System, 1 each	1	each	Dry Ice	SIG	1	783,00	0.00 %	783,00
V4490	CDK3/CyclinE1 Kinase Enzyme System, 10microg	10	µg	Dry Ice	SIG	1	386,00	0.00 %	386,00
V4491	ADP-Glo Kinase Assay + CDK3/CyclinE1 Kinase Enzyme System, 1 each	1	each	Dry Ice	SIG	1	783,00	0.00 %	783,00
V4492	ALK2 Kinase Enzyme System, 10microg	10	µg	Dry Ice	SIG	1	386,00	0.00 %	386,00
V4493	ADP-Glo Kinase Assay + ALK2 Kinase Enzyme System, 1 each	1	each	Dry Ice	SIG	1	783,00	0.00 %	783,00
V4494	VRK2 Kinase Enzyme System, 10microg	10	µg	Dry Ice	SIG	1	386,00	0.00 %	386,00
V4495	ADP-Glo Kinase Assay + VRK2 Kinase Enzyme System, 1 each	1	each	Dry Ice	SIG	1	783,00	0.00 %	783,00
V4496	MLCK Kinase Enzyme System, 10microg	10	µg	Dry Ice	SIG	1	386,00	0.00 %	386,00
V4497	ADP-Glo Kinase Assay + MLCK Kinase Enzyme System, 1 each	1	each	Dry Ice	SIG	1	783,00	0.00 %	783,00
V4498	c-KIT Kinase Enzyme System, 10microg	10	µg	Dry Ice	SIG	1	386,00	0.00 %	386,00
V4499	ADP-Glo Kinase Assay + c-KIT Kinase Enzyme System, 1 each	1	each	Dry Ice	SIG	1	783,00	0.00 %	783,00
V4500	NEK3 Kinase Enzyme System, 10microg	10	µg	Dry Ice	SIG	1	386,00	0.00 %	386,00
V4501	ADP-Glo Kinase Assay + NEK3 Kinase Enzyme System, 1 each	1	each	Dry Ice	SIG	1	783,00	0.00 %	783,00
V4502	IKK beta Kinase Enzyme System, 10microg	10	µg	Dry Ice	SIG	1	386,00	0.00 %	386,00
V4503	ADP-Glo Kinase Assay + IKK beta Kinase Enzyme System, 1 each	1	each	Dry Ice	SIG	1	783,00	0.00 %	783,00
V4506	EGFR (T790M) Kinase Enzyme System, 10microg	10	µg	Dry Ice	SIG	1	386,00	0.00 %	386,00
V4507	ADP-Glo Kinase Assay + EGFR (T790M) Kinase Enzyme System, 1 each	1	each	Dry Ice	SIG	1	783,00	0.00 %	783,00
V4508	ALK4 Kinase Enzyme System, 10microg	10	µg	Dry Ice	SIG	1	386,00	0.00 %	386,00
V4509	ADP-Glo Kinase Assay + ALK4 Kinase Enzyme System, 1 each	1	each	Dry Ice	SIG	1	783,00	0.00 %	783,00
V4510	CDK6/CyclinD3 Kinase Enzyme System, 10microg	10	µg	Dry Ice	SIG	1	386,00	0.00 %	386,00
V4511	ADP-Glo Kinase Assay + CDK6/CyclinD3 Kinase Enzyme System, 1 each	1	each	Dry Ice	SIG	1	783,00	0.00 %	783,00
V4512	BMX Kinase Enzyme System, 10microg	10	µg	Dry Ice	SIG	1	386,00	0.00 %	386,00
V4513	ADP-Glo Kinase Assay + BMX Kinase Enzyme System, 1 each	1	each	Dry Ice	SIG	1	783,00	0.00 %	783,00
V4514	FLT3 (D835Y) Kinase Enzyme System, 10microg	10	µg	Dry Ice	SIG	1	386,00	0.00 %	386,00
V4515	ADP-Glo Kinase Assay + FLT3 (D835Y) Kinase Enzyme System, 1 each	1	each	Dry Ice	SIG	1	783,00	0.00 %	783,00
V4741	ClickFit Microtube, 1.5ml, 1,000/pack	1	/pack	Ambient (CPD)	AIQ	1	103,00	0.00 %	103,00
V4831	PNGase F, 500 units	500	u	Gel Ice	PRO	1	137,00	7.00 %	127.41
V4871	Endo H, 10,000 units	10	units	Gel Ice	PRO	1	63,00	7.00 %	58.59
V4875	Endo H, 50,000 units	50000	units	Gel Ice	PRO	1	255,00	7.00 %	237.15
V4931	Protein Deglycosylation Mix, 20 reactions	20	reactions	Gel Ice	PRO	1	467,00	7.00 %	434.31
V4961	Fetuin, 500microg	500	µg	Gel Ice	PRO	1	73,00	7.00 %	67.89
V5011	AMP-Glo Assay, 1,000 assays	1000	assays	Dry Ice	SIG	1	511,00	0.00 %	511,00
V5012	AMP-Glo Assay, 10,000 assays	10	assays	Dry Ice	SIG	1	2 897,00	0.00 %	2 897,00
V5071	Trypsin/Lys-C Mix, Mass Spec Grade, 20microg	20	µg	Dry or Gel Ice	PRO	1	41,00	7.00 %	38.13
V5072	Trypsin/Lys-C Mix, Mass Spec Grade, 100microg	100	µg	Dry or Gel Ice	PRO	1	133,00	7.00 %	123.69
V5073	Trypsin/Lys-C Mix, Mass Spec Grade, 100microg	5 x 20	µg	Dry or Gel Ice	PRO	1	140,00	7.00 %	130.2
V5080	MSK2 Kinase Enzyme System, 10microg	10	µg	Dry Ice	SIG	1	386,00	0.00 %	386,00
V5081	ADP-Glo Kinase Assay + MSK2 Kinase Enzyme System, 1 each	1	each	Dry Ice	SIG	1	783,00	0.00 %	783,00

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V5082	FGFR3 (K650E) Kinase Enzyme System, 10microg	10	µg	Dry Ice	SIG	1	386,00	0.00 %	386,00
V5083	ADP-Glo Kinase Assay + FGFR3 (K650E) Kinase Enzyme System, 1 each	1	each	Dry Ice	SIG	1	783,00	0.00 %	783,00
V5084	WNK1 Kinase Enzyme System, 10microg	10	µg	Dry Ice	SIG	1	386,00	0.00 %	386,00
V5085	ADP-Glo Kinase Assay + WNK1 Kinase Enzyme System, 1 each	1	each	Dry Ice	SIG	1	783,00	0.00 %	783,00
V5086	ABL1 (Y253F) Kinase Enzyme System, 10microg	10	µg	Dry Ice	SIG	1	386,00	0.00 %	386,00
V5087	ADP-Glo Kinase Assay + ABL1 (Y253F) Kinase Enzyme System, 1 each	1	each	Dry Ice	SIG	1	783,00	0.00 %	783,00
V5088	CDC7/DBF4 Kinase Enzyme System, 10microg	10	µg	Dry Ice	SIG	1	386,00	0.00 %	386,00
V5089	ADP-Glo Kinase Assay + CDC7/DBF4 Kinase Enzyme System, 1 each	1	each	Dry Ice	SIG	1	783,00	0.00 %	783,00
V5090	DYRK2 Kinase Enzyme System, 10microg	10	µg	Dry Ice	SIG	1	386,00	0.00 %	386,00
V5091	ADP-Glo Kinase Assay + DYRK2 Kinase Enzyme System, 1 each	1	each	Dry Ice	SIG	1	783,00	0.00 %	783,00
V5092	MSK1 Kinase Enzyme System, 10microg	10	µg	Dry Ice	SIG	1	386,00	0.00 %	386,00
V5093	ADP-Glo Kinase Assay + MSK1 Kinase Enzyme System, 1 each	1	each	Dry Ice	SIG	1	783,00	0.00 %	783,00
V5094	PKC beta I Kinase Enzyme System, 10microg	10	µg	Dry Ice	SIG	1	386,00	0.00 %	386,00
V5095	ADP-Glo Kinase Assay + PKC beta I Kinase Enzyme System, 1 each	1	each	Dry Ice	SIG	1	783,00	0.00 %	783,00
V5096	NUAK2 Kinase Enzyme System, 10microg	10	µg	Dry Ice	SIG	1	386,00	0.00 %	386,00
V5097	ADP-Glo Kinase Assay + NUAK2 Kinase Enzyme System, 1 each	1	each	Dry Ice	SIG	1	783,00	0.00 %	783,00
V5098	ABL1 (E255K) Kinase Enzyme System, 10microg	10	µg	Dry Ice	SIG	1	386,00	0.00 %	386,00
V5099	ADP-Glo Kinase Assay + ABL1 (E255K) Kinase Enzyme System, 1 each	1	each	Dry Ice	SIG	1	783,00	0.00 %	783,00
V5111	Sequencing Grade Modified Trypsin, 5 x 20microg	100	µg	Dry or Gel Ice	PRO	1	79,00	7.00 %	73.47
V5113	Sequencing Grade Modified Trypsin, Frozen, 5 x 20microg	100	µg	Dry Ice	PRO	1	70,00	7.00 %	65.1
V5117	Sequencing Grade Modified Trypsin, 1 x 100microg	100	µg	Dry or Gel Ice	PRO	1	74,00	7.00 %	68.82
V5161	cAMP-Dependent Protein Kinase, Catalytic Subunit, 2,500u	2,5	u	Dry Ice	SIG	1	207,00	0.00 %	207,00
V5171	cGMP-Dependent Protein Kinase (alpha-Isozyme), 6,000u	6	u	Dry Ice	SIG	1	231,00	0.00 %	231,00
V5261	Protein Kinase C, 1microg	1	µg	Dry Ice	SIG	1	385,00	0.00 %	385,00
V5280	Trypsin Gold, Mass Spectrometry Grade, 100microg	100	µg	Dry or Gel Ice	PRO	1	109,00	7.00 %	101.37
V5291	384-Well Plate, Flat, 10/pk	10	/pk	Ambient (CPD)	WIZ	1	74,00	23.00 %	56.98
V5311	384-Well Plate, Conical, 10/pk	10	/pk	Ambient (CPD)	WIZ	1	54,00	23.00 %	41.58
V5320	ABL1 (T315I) Kinase Enzyme System, 10microg	10	µg	Dry Ice	SIG	1	386,00	0.00 %	386,00
V5321	ADP-Glo Kinase Assay + ABL1 (T315I) Kinase Enzyme System, 1 each	1	each	Dry Ice	SIG	1	783,00	0.00 %	783,00
V5322	EGFR (L858R) Kinase Enzyme System, 10microg	10	µg	Dry Ice	SIG	1	386,00	0.00 %	386,00
V5323	ADP-Glo Kinase Assay + EGFR (L858R) Kinase Enzyme System, 1 each	1	each	Dry Ice	SIG	1	783,00	0.00 %	783,00
V5324	EGFR (T790M, L858R) Kinase Enzyme System, 10microg	10	µg	Dry Ice	SIG	1	386,00	0.00 %	386,00
V5325	ADP-Glo Kinase Assay + EGFR (T790M, L858R) Kinase Enzyme System, 1 each	1	each	Dry Ice	SIG	1	783,00	0.00 %	783,00
V5326	RET (Y791F) Kinase Enzyme System, 10microg	10	µg	Dry Ice	SIG	1	386,00	0.00 %	386,00
V5327	ADP-Glo Kinase Assay + RET (Y791F) Kinase Enzyme System, 1 each	1	each	Dry Ice	SIG	1	783,00	0.00 %	783,00
V5328	EIF2AK2 Kinase Enzyme System, 10microg	10	µg	Dry Ice	SIG	1	386,00	0.00 %	386,00
V5329	ADP-Glo Kinase Assay + EIF2AK2 Kinase Enzyme System, 1 each	1	each	Dry Ice	SIG	1	783,00	0.00 %	783,00
V5330	PepTag Non-Radioactive PKC Assay, 120 reactions	120	reactions	Dry Ice	SIG	1	423,00	0.00 %	423,00
V5340	PepTag Non-Radioactive cAMP-Dependent Protein Kinase Assay, 120 reactions	120	reactions	Dry Ice	SIG	1	423,00	0.00 %	423,00
V5581	Factor Xa Protease, 50microg	50	µg	Dry Ice	PRO	1	112,00	7.00 %	104.16
V5591	Streptavidin Alkaline Phosphatase, 0.5ml	0.5	ml	Gel Ice	PTA	1	141,00	0.00 %	141,00
V5601	Kemptide (PKA) Peptide Substrate, 1mg	1	mg	Dry Ice	SIG	1	42,00	0.00 %	42,00
V5671	DNA-Dependent Protein Kinase Peptide Substrate, 1mg	1	mg	Dry Ice	SIG	1	246,00	0.00 %	246,00
V5681	cAMP-Dependent Protein Kinase Peptide Inhibitor, 1mg	1	mg	Dry Ice	SIG	1	194,00	0.00 %	194,00
V5691	Myristoylated Protein Kinase C Peptide Inhibitor, 1mg	1	mg	Dry Ice	SIG	1	87,00	0.00 %	87,00
V5710	MRCK alpha Kinase Enzyme System, 10microg	10	µg	Dry Ice	SIG	1	386,00	0.00 %	386,00
V5711	ADP-Glo Kinase Assay + MRCK alpha Kinase Enzyme System, 1 each	1	each	Dry Ice	SIG	1	783,00	0.00 %	783,00
V5811	DNA-Dependent Protein Kinase, 2,500u	2,5	u	Dry Ice	SIG	1	233,00	0.00 %	233,00
V6041	MagnaBot Flat Top Magnetic Separation Device, 1 each	1	each	Ambient (CPD)	INS	1	809,00	0.00 %	809,00
V6071	Kinase-Glo Max Luminescent Kinase Assay, 10ml	10	ml	Dry Ice	SIG	1	106,00	0.00 %	106,00

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Votre délégué(e) : Charlotte BARRANDON au 06 11 95 10 82									
Réf.	Description Produit	Nombre d'Unités	Unité de Cdt.	Envoi sous	Groupe Produit	Qté	PUHT en €	Remise en %	PUHT remis en €
V6072	Kinase-Glo Max Luminescent Kinase Assay, 10 x 10ml	10 x 10	ml	Dry Ice	SIG	1	444,00	0.00 %	444,00
V6073	Kinase-Glo Max Luminescent Kinase Assay, 100ml	100	ml	Dry Ice	SIG	1	410,00	0.00 %	410,00
V6074	Kinase-Glo Max Luminescent Kinase Assay, 10 x 100ml	10 x 100	ml	Dry Ice	SIG	1	3 203,00	0.00 %	3 203,00
V6101	ProTEV Plus, 1,000u	1	u	Gel Ice	LYS	1	124,00	10.00 %	111.6
V6102	ProTEV Plus, 8,000u	8	u	Gel Ice	LYS	1	880,00	10.00 %	792,00
V6231	TE Buffer, 1X, Molecular Biology Grade, 100ml	100	ml	Ambient (CPD)	CHE	1	43,00	30.00 %	30.1
V6232	TE Buffer, 1X, Molecular Biology Grade, 500ml	500	ml	Ambient (CPD)	CHE	1	177,00	30.00 %	123.9
V6270	ACK Kinase Enzyme System, 1mg	1	mg	Dry Ice	SIG	1	5 952,00	0.00 %	5 952,00
V6271	AKT3 Kinase Enzyme System, 1mg	1	mg	Dry Ice	SIG	1	5 952,00	0.00 %	5 952,00
V6272	ALK2 Kinase Enzyme System, 1mg	1	mg	Dry Ice	SIG	1	5 952,00	0.00 %	5 952,00
V6273	ALK6 Kinase Enzyme System, 1mg	1	mg	Dry Ice	SIG	1	5 952,00	0.00 %	5 952,00
V6274	AMPK (A1/B1/G2) Kinase Enzyme System, 1mg	1	mg	Dry Ice	SIG	1	5 952,00	0.00 %	5 952,00
V6275	AMPK (A2/B1/G1) Kinase Enzyme System, 1mg	1	mg	Dry Ice	SIG	1	5 952,00	0.00 %	5 952,00
V6276	BRK Kinase Enzyme System, 1mg	1	mg	Dry Ice	SIG	1	5 952,00	0.00 %	5 952,00
V6277	CAMK1 gamma Kinase Enzyme System, 1mg	1	mg	Dry Ice	SIG	1	5 952,00	0.00 %	5 952,00
V6278	CAMK2 alpha Kinase Enzyme System, 1mg	1	mg	Dry Ice	SIG	1	5 952,00	0.00 %	5 952,00
V6279	CAMKK1 Kinase Enzyme System, 1mg	1	mg	Dry Ice	SIG	1	5 952,00	0.00 %	5 952,00
V6280	CDK2/CyclinE1 Kinase Enzyme System, 1mg	1	mg	Dry Ice	SIG	1	5 952,00	0.00 %	5 952,00
V6281	CDK3/CyclinE1 Kinase Enzyme System, 1mg	1	mg	Dry Ice	SIG	1	5 952,00	0.00 %	5 952,00
V6282	CDK6/CyclinD3 Kinase Enzyme System, 1mg	1	mg	Dry Ice	SIG	1	5 952,00	0.00 %	5 952,00
V6283	CDK9/CyclinK Kinase Enzyme System, 1mg	1	mg	Dry Ice	SIG	1	5 952,00	0.00 %	5 952,00
V6284	CHK2 Kinase Enzyme System, 1mg	1	mg	Dry Ice	SIG	1	5 952,00	0.00 %	5 952,00
V6285	CK1 alpha 1 Kinase Enzyme System, 1mg	1	mg	Dry Ice	SIG	1	5 952,00	0.00 %	5 952,00
V6286	CK1 epsilon Kinase Enzyme System, 1mg	1	mg	Dry Ice	SIG	1	5 952,00	0.00 %	5 952,00
V6287	CK2 alpha 1 Kinase Enzyme System, 1mg	1	mg	Dry Ice	SIG	1	5 952,00	0.00 %	5 952,00
V6288	CLK1 Kinase Enzyme System, 1mg	1	mg	Dry Ice	SIG	1	5 952,00	0.00 %	5 952,00
V6289	CLK3 Kinase Enzyme System, 1mg	1	mg	Dry Ice	SIG	1	5 952,00	0.00 %	5 952,00
V6390	DAPK1 Kinase Enzyme System, 1mg	1	mg	Dry Ice	SIG	1	5 952,00	0.00 %	5 952,00
V6391	DDR2 Kinase Enzyme System, 1mg	1	mg	Dry Ice	SIG	1	5 952,00	0.00 %	5 952,00
V6392	FGFR2 Kinase Enzyme System, 1mg	1	mg	Dry Ice	SIG	1	5 952,00	0.00 %	5 952,00
V6393	FGFR4 Kinase Enzyme System, 1mg	1	mg	Dry Ice	SIG	1	5 952,00	0.00 %	5 952,00
V6394	FLT3 Kinase Enzyme System, 1mg	1	mg	Dry Ice	SIG	1	5 952,00	0.00 %	5 952,00
V6395	FMS Kinase Enzyme System, 1mg	1	mg	Dry Ice	SIG	1	5 952,00	0.00 %	5 952,00
V6396	HIPK1 Kinase Enzyme System, 1mg	1	mg	Dry Ice	SIG	1	5 952,00	0.00 %	5 952,00
V6397	HIPK3 Kinase Enzyme System, 1mg	1	mg	Dry Ice	SIG	1	5 952,00	0.00 %	5 952,00
V6398	HPK1 Kinase Enzyme System, 1mg	1	mg	Dry Ice	SIG	1	5 952,00	0.00 %	5 952,00
V6399	IKK alpha Kinase Enzyme System, 1mg	1	mg	Dry Ice	SIG	1	5 952,00	0.00 %	5 952,00
V6411	cGMP, 1mM, 500microl	500	µl	Dry Ice	SIG	1	47,00	0.00 %	47,00
V6421	cAMP, 1mM, 500microl	500	µl	Dry Ice	SIG	1	47,00	0.00 %	47,00
V6430	SignaTECT cdc2 Protein Kinase Assay System, 96 reactions	96	reactions	Dry Ice	SIG	1	424,00	0.00 %	424,00
V6440	JNK1 Kinase Enzyme System, 1mg	1	mg	Dry Ice	SIG	1	5 952,00	0.00 %	5 952,00
V6441	KHS1 Kinase Enzyme System, 1mg	1	mg	Dry Ice	SIG	1	5 952,00	0.00 %	5 952,00
V6442	LRRK2 Kinase Enzyme System, 1mg	1	mg	Dry Ice	SIG	1	5 952,00	0.00 %	5 952,00
V6443	MAPKAPK2 Kinase Enzyme System, 1mg	1	mg	Dry Ice	SIG	1	5 952,00	0.00 %	5 952,00
V6444	MAPKAPK3 Kinase Enzyme System, 1mg	1	mg	Dry Ice	SIG	1	5 952,00	0.00 %	5 952,00
V6445	MAPKAPK5 Kinase Enzyme System, 1mg	1	mg	Dry Ice	SIG	1	5 952,00	0.00 %	5 952,00
V6446	MARK1 Kinase Enzyme System, 1mg	1	mg	Dry Ice	SIG	1	5 952,00	0.00 %	5 952,00
V6447	MELK Kinase Enzyme System, 1mg	1	mg	Dry Ice	SIG	1	5 952,00	0.00 %	5 952,00
V6448	MET (M1250T) Kinase Enzyme System, 1mg	1	mg	Dry Ice	SIG	1	5 952,00	0.00 %	5 952,00
V6449	MLK1 Kinase Enzyme System, 1mg	1	mg	Dry Ice	SIG	1	5 952,00	0.00 %	5 952,00

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Votre délégué(e) : Charlotte BARRANDON au 06 11 95 10 82									
Réf.	Description Produit	Nombre d'Unités	Unité de Cdt.	Envoi sous	Groupe Produit	Qté	PUHT en €	Remise en %	PUHT remis en €
V6450	MLK2 Kinase Enzyme System, 1mg	1	mg	Dry Ice	SIG	1	5 952,00	0.00 %	5 952,00
V6451	MST1 Kinase Enzyme System, 1mg	1	mg	Dry Ice	SIG	1	5 952,00	0.00 %	5 952,00
V6452	MYO3 beta Kinase Enzyme System, 1mg	1	mg	Dry Ice	SIG	1	5 952,00	0.00 %	5 952,00
V6453	NIK Kinase Enzyme System, 1mg	1	mg	Dry Ice	SIG	1	5 952,00	0.00 %	5 952,00
V6454	p38 beta Kinase Enzyme System, 1mg	1	mg	Dry Ice	SIG	1	5 952,00	0.00 %	5 952,00
V6455	p38 delta Kinase Enzyme System, 1mg	1	mg	Dry Ice	SIG	1	5 952,00	0.00 %	5 952,00
V6456	p70S6Kb Kinase Enzyme System, 1mg	1	mg	Dry Ice	SIG	1	5 952,00	0.00 %	5 952,00
V6457	PAK1/CDC42 Kinase Enzyme System, 1mg	1	mg	Dry Ice	SIG	1	5 952,00	0.00 %	5 952,00
V6458	PAK3 Kinase Enzyme System, 1mg	1	mg	Dry Ice	SIG	1	5 952,00	0.00 %	5 952,00
V6459	PASK Kinase Enzyme System, 1mg	1	mg	Dry Ice	SIG	1	5 952,00	0.00 %	5 952,00
V6470	PDGFR alpha (D842V) Kinase Enzyme System, 1mg	1	mg	Dry Ice	SIG	1	5 952,00	0.00 %	5 952,00
V6471	PIM1 Kinase Enzyme System, 1mg	1	mg	Dry Ice	SIG	1	5 952,00	0.00 %	5 952,00
V6472	PIM2 Kinase Enzyme System, 1mg	1	mg	Dry Ice	SIG	1	5 952,00	0.00 %	5 952,00
V6473	PKC epsilon Kinase Enzyme System, 1mg	1	mg	Dry Ice	SIG	1	5 952,00	0.00 %	5 952,00
V6474	PKC mu Kinase Enzyme System, 1mg	1	mg	Dry Ice	SIG	1	5 952,00	0.00 %	5 952,00
V6475	PKC theta Kinase Enzyme System, 1mg	1	mg	Dry Ice	SIG	1	5 952,00	0.00 %	5 952,00
V6476	PKD2 Kinase Enzyme System, 1mg	1	mg	Dry Ice	SIG	1	5 952,00	0.00 %	5 952,00
V6477	PYK2 Kinase Enzyme System, 1mg	1	mg	Dry Ice	SIG	1	5 952,00	0.00 %	5 952,00
V6478	RIPK2 Kinase Enzyme System, 1mg	1	mg	Dry Ice	SIG	1	5 952,00	0.00 %	5 952,00
V6479	ROCK2 Kinase Enzyme System, 1mg	1	mg	Dry Ice	SIG	1	5 952,00	0.00 %	5 952,00
V6480	SignaTECT Protein Tyrosine Kinase (PTK) Assay System, 96 reactions	96	reactions	Dry Ice	SIG	1	498,00	0.00 %	498,00
V6551	SDS Solution, Molecular Biology Grade (10% w/v), 100ml	100	ml	Ambient (CPD)	CHE	1	34,00	30.00 %	23.8
V6553	SDS Solution, Molecular Biology Grade (10% w/v), 500ml	500	ml	Ambient (CPD)	CHE	1	106,00	30.00 %	74.2
V6560	RSK1 Kinase Enzyme System, 1mg	1	mg	Dry Ice	SIG	1	5 952,00	0.00 %	5 952,00
V6561	SIK Kinase Enzyme System, 1mg	1	mg	Dry Ice	SIG	1	5 952,00	0.00 %	5 952,00
V6562	SLK Kinase Enzyme System, 1mg	1	mg	Dry Ice	SIG	1	5 952,00	0.00 %	5 952,00
V6563	STK33 Kinase Enzyme System, 1mg	1	mg	Dry Ice	SIG	1	5 952,00	0.00 %	5 952,00
V6564	TAK1-TAB1 Kinase Enzyme System, 1mg	1	mg	Dry Ice	SIG	1	5 952,00	0.00 %	5 952,00
V6565	TAOK1 Kinase Enzyme System, 1mg	1	mg	Dry Ice	SIG	1	5 952,00	0.00 %	5 952,00
V6566	TGF beta R1 Kinase Enzyme System, 1mg	1	mg	Dry Ice	SIG	1	5 952,00	0.00 %	5 952,00
V6567	TNIK Kinase Enzyme System, 1mg	1	mg	Dry Ice	SIG	1	5 952,00	0.00 %	5 952,00
V6568	TOPK Kinase Enzyme System, 1mg	1	mg	Dry Ice	SIG	1	5 952,00	0.00 %	5 952,00
V6569	TRKB Kinase Enzyme System, 1mg	1	mg	Dry Ice	SIG	1	5 952,00	0.00 %	5 952,00
V6570	VRK2 Kinase Enzyme System, 1mg	1	mg	Dry Ice	SIG	1	5 952,00	0.00 %	5 952,00
V6571	ZAK Kinase Enzyme System, 1mg	1	mg	Dry Ice	SIG	1	5 952,00	0.00 %	5 952,00
V6572	ABL1 (E255K) Kinase Enzyme System, 1mg	1	mg	Dry Ice	SIG	1	5 952,00	0.00 %	5 952,00
V6573	ABL1 (T315I) Kinase Enzyme System, 1mg	1	mg	Dry Ice	SIG	1	5 952,00	0.00 %	5 952,00
V6574	ABL1 (Y253F) Kinase Enzyme System, 1mg	1	mg	Dry Ice	SIG	1	5 952,00	0.00 %	5 952,00
V6575	ALK4 Kinase Enzyme System, 1mg	1	mg	Dry Ice	SIG	1	5 952,00	0.00 %	5 952,00
V6576	BMX Kinase Enzyme System, 1mg	1	mg	Dry Ice	SIG	1	5 952,00	0.00 %	5 952,00
V6577	CDC7/DBF4 Kinase Enzyme System, 1mg	1	mg	Dry Ice	SIG	1	5 952,00	0.00 %	5 952,00
V6578	CK1 gamma 1 Kinase Enzyme System, 1mg	1	mg	Dry Ice	SIG	1	5 952,00	0.00 %	5 952,00
V6579	c-KIT Kinase Enzyme System, 1mg	1	mg	Dry Ice	SIG	1	5 952,00	0.00 %	5 952,00
V6580	DYRK2 Kinase Enzyme System, 1mg	1	mg	Dry Ice	SIG	1	5 952,00	0.00 %	5 952,00
V6581	EGFR (L858R) Kinase Enzyme System, 1mg	1	mg	Dry Ice	SIG	1	5 952,00	0.00 %	5 952,00
V6582	EGFR (L861Q) Kinase Enzyme System, 1mg	1	mg	Dry Ice	SIG	1	5 952,00	0.00 %	5 952,00
V6583	EGFR (T790M) Kinase Enzyme System, 1mg	1	mg	Dry Ice	SIG	1	5 952,00	0.00 %	5 952,00
V6584	EGFR (T790M, L858R) Kinase Enzyme System, 1mg	1	mg	Dry Ice	SIG	1	5 952,00	0.00 %	5 952,00
V6585	EIF2AK2 Kinase Enzyme System, 1mg	1	mg	Dry Ice	SIG	1	5 952,00	0.00 %	5 952,00
V6586	FLT3 (D835Y) Kinase Enzyme System, 1mg	1	mg	Dry Ice	SIG	1	5 952,00	0.00 %	5 952,00

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Réf.	Description Produit	Nombre d'Unités	Unité de Cdt.	Envoi sous	Groupe Produit	Qté	PUHT en €	Remise en %	PUHT remis en €
V6587	IKK beta Kinase Enzyme System, 1mg	1	mg	Dry Ice	SIG	1	5 952,00	0.00 %	5 952,00
V6588	MLCK Kinase Enzyme System, 1mg	1	mg	Dry Ice	SIG	1	5 952,00	0.00 %	5 952,00
V6589	MRCK alpha Kinase Enzyme System, 1mg	1	mg	Dry Ice	SIG	1	5 952,00	0.00 %	5 952,00
V6590	MSK1 Kinase Enzyme System, 1mg	1	mg	Dry Ice	SIG	1	5 952,00	0.00 %	5 952,00
V6591	MSK2 Kinase Enzyme System, 1mg	1	mg	Dry Ice	SIG	1	5 952,00	0.00 %	5 952,00
V6592	NEK3 Kinase Enzyme System, 1mg	1	mg	Dry Ice	SIG	1	5 952,00	0.00 %	5 952,00
V6593	NUAK2 Kinase Enzyme System, 1mg	1	mg	Dry Ice	SIG	1	5 952,00	0.00 %	5 952,00
V6594	PDGFR alpha (T674I) Kinase Enzyme System, 1mg	1	mg	Dry Ice	SIG	1	5 952,00	0.00 %	5 952,00
V6595	PKC beta I Kinase Enzyme System, 1mg	1	mg	Dry Ice	SIG	1	5 952,00	0.00 %	5 952,00
V6596	RET (V804L) Kinase Enzyme System, 1mg	1	mg	Dry Ice	SIG	1	5 952,00	0.00 %	5 952,00
V6597	RET (Y791F) Kinase Enzyme System, 1mg	1	mg	Dry Ice	SIG	1	5 952,00	0.00 %	5 952,00
V6598	FGFR3 (K650E) Kinase Enzyme System, 1mg	1	mg	Dry Ice	SIG	1	5 952,00	0.00 %	5 952,00
V6599	WNK1 Kinase Enzyme System, 1mg	1	mg	Dry Ice	SIG	1	5 952,00	0.00 %	5 952,00
V6611	GSH/GSSG-Glo Assay, 10ml	10	ml	Dry Ice	CVS	1	445,00	5.00 %	422.75
V6612	GSH/GSSG-Glo Assay, 50ml	50	ml	Dry Ice	CVS	1	1 780,00	5.00 %	1 691,00
V6711	Kinase-Glo Luminescent Kinase Assay, 10ml	10	ml	Dry Ice	SIG	1	99,00	0.00 %	99,00
V6712	Kinase-Glo Luminescent Kinase Assay, 10 x 10ml	10 x 10	ml	Dry Ice	SIG	1	347,00	0.00 %	347,00
V6713	Kinase-Glo Luminescent Kinase Assay, 100ml	100	ml	Dry Ice	SIG	1	318,00	0.00 %	318,00
V6714	Kinase-Glo Luminescent Kinase Assay, 10 x 100ml	10 x 100	ml	Dry Ice	SIG	1	2 479,00	0.00 %	2 479,00
V6741	Deep Well Heat Transfer Block, 1 each	1	each	Ambient (CPD)	INS	1	430,00	0.00 %	430,00
V6771	1.2ml, Round-Bottom Deep Well Plate, 50/case	50	/case	Ambient (CPD)	INS	1	377,00	0.00 %	377,00
V6781	2.2ml, Square-Well Deep Well Plate, 50/case	50	/case	Ambient (CPD)	INS	1	425,00	0.00 %	425,00
V6791	Pyramid-Bottom Reservoir, 12 Column, 25/case	25	/case	Ambient (CPD)	INS	1	441,00	0.00 %	441,00
V6801	Pyramid-Bottom Reservoir, 25/case	25	/case	Ambient (CPD)	INS	1	446,00	0.00 %	446,00
V6821	1.1ml, Square-Well, V-Bottom Deep Well Plate, 25/case	25	/case	Ambient (CPD)	INS	1	177,00	0.00 %	177,00
V6831	10ml, 24-Well Deep Well Plate, 25/case	25	/case	Ambient (CPD)	INS	1	235,00	0.00 %	235,00
V6841	PRKG1 (PKG) Kinase Enzyme System, 1mg	1	mg	Dry Ice	SIG	1	5 952,00	0.00 %	5 952,00
V6850	Kinase Selectivity Profiling System: TK-1, 8 x 50 reactions	1	each	Dry Ice	SIG	1	468,00	0.00 %	468,00
V6851	Kinase Selectivity Profiling System: TK-1 + ADP-Glo Assay, 8 x 50 reactions	1	each	Dry Ice	SIG	1	676,00	0.00 %	676,00
V6852	Kinase Selectivity Profiling System: TK-2, 8 x 50 reactions	1	each	Dry Ice	SIG	1	468,00	0.00 %	468,00
V6853	Kinase Selectivity Profiling System: TK-2 + ADP-Glo Assay, 8 x 50 reactions	1	each	Dry Ice	SIG	1	676,00	0.00 %	676,00
V6854	Kinase Selectivity Profiling System: CMGC-1, 8 x 50 reactions	1	each	Dry Ice	SIG	1	468,00	0.00 %	468,00
V6855	Kinase Selectivity Profiling System: CMGC-1 + ADP-Glo Assay, 8 x 50 reactions	1	each	Dry Ice	SIG	1	676,00	0.00 %	676,00
V6856	Kinase Selectivity Profiling System: CMGC-2, 8 x 50 reactions	1	each	Dry Ice	SIG	1	468,00	0.00 %	468,00
V6857	Kinase Selectivity Profiling System: CMGC-2 + ADP-Glo Assay, 8 x 50 reactions	1	each	Dry Ice	SIG	1	676,00	0.00 %	676,00
V6858	Kinase Selectivity Profiling System: AGC-1, 8 x 50 reactions	1	each	Dry Ice	SIG	1	468,00	0.00 %	468,00
V6859	Kinase Selectivity Profiling System: AGC-1 + ADP-Glo Assay, 8 x 50 reactions	1	each	Dry Ice	SIG	1	676,00	0.00 %	676,00
V6910	Kinase Selectivity Profiling System: AGC-2, 8 x 50 reactions	1	each	Dry Ice	SIG	1	468,00	0.00 %	468,00
V6911	GSH-Glo Glutathione Assay, 10ml	10	ml	Dry Ice	CVS	1	445,00	5.00 %	422.75
V6912	GSH-Glo Glutathione Assay, 50ml	50	ml	Dry Ice	CVS	1	1 780,00	5.00 %	1 691,00
V6913	Kinase Selectivity Profiling System: CAMK-1 + ADP-Glo Assay, 8 x 50 reactions	1	each	Dry Ice	SIG	1	676,00	0.00 %	676,00
V6914	Kinase Selectivity Profiling System: TKL-1, 8 x 50 reactions	1	each	Dry Ice	SIG	1	468,00	0.00 %	468,00
V6915	Kinase Selectivity Profiling System: TKL-1 + ADP-Glo Assay, 8 x 50 reactions	1	each	Dry Ice	SIG	1	676,00	0.00 %	676,00
V6916	Kinase Selectivity Profiling System: STE-1, 8 x 50 reactions	1	each	Dry Ice	SIG	1	468,00	0.00 %	468,00
V6917	Kinase Selectivity Profiling System: STE-1 + ADP-Glo Assay, 8 x 50 reactions	1	each	Dry Ice	SIG	1	676,00	0.00 %	676,00
V6918	Kinase Selectivity Profiling System: Other/CK-1, 8 x 50 reactions	1	each	Dry Ice	SIG	1	468,00	0.00 %	468,00
V6919	Kinase Selectivity Profiling System: Other/CK-1 + ADP-Glo Assay, 8 x 50 reactions	1	each	Dry Ice	SIG	1	676,00	0.00 %	676,00
V6920	Kinase Selectivity Profiling System: TK-3, 8 x 50 reactions	1	each	Dry Ice	SIG	1	468,00	0.00 %	468,00
V6921	Kinase Selectivity Profiling System: TK-3 + ADP-Glo Assay, 8 x 50 reactions	1	each	Dry Ice	SIG	1	676,00	0.00 %	676,00
V6922	Kinase Selectivity Profiling System: TK-4, 8 x 50 reactions	1	each	Dry Ice	SIG	1	468,00	0.00 %	468,00

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Votre délégué(e) : Charlotte BARRANDON au 06 11 95 10 82									
Réf.	Description Produit	Nombre d'Unités	Unité de Cdt.	Envoi sous	Groupe Produit	Qté	PUHT en €	Remise en %	PUHT remis en €
V6923	Kinase Selectivity Profiling System: TK-4 + ADP-Glo Assay, 8 x 50 reactions	1	each	Dry Ice	SIG	1	676,00	0.00 %	676,00
V6924	Kinase Selectivity Profiling System: CAMK-2, 8 x 50 reactions	1	each	Dry Ice	SIG	1	468,00	0.00 %	468,00
V6925	Kinase Selectivity Profiling System: CAMK-2 + ADP-Glo Assay, 8 x 50 reactions	1	each	Dry Ice	SIG	1	676,00	0.00 %	676,00
V6926	Kinase Selectivity Profiling System: Other-2, 8 x 50 reactions	1	each	Dry Ice	SIG	1	468,00	0.00 %	468,00
V6927	Kinase Selectivity Profiling System: Other-2 + ADP-Glo Assay, 8 x 50 reactions	1	each	Dry Ice	SIG	1	676,00	0.00 %	676,00
V6928	Kinase Selectivity Profiling System: General Panel, 24 x 50 reactions	1	each	Dry Ice	SIG	1	1 265,00	0.00 %	1 265,00
V6929	Kinase Selectivity Profiling System: General Panel + ADP-Glo Assay, 24 x 50 reactions	1	each	Dry Ice	SIG	1	1 474,00	0.00 %	1 474,00
V6930	ADP-Glo Kinase Assay, 400 assays	400	assays	Dry Ice	SIG	1	224,00	0.00 %	224,00
V6931	Kinase Selectivity Profiling System: AGC-2 + ADP-Glo Assay, 8 x 50 reactions	1	each	Dry Ice	SIG	1	676,00	0.00 %	676,00
V6932	Kinase Selectivity Profiling System: CAMK-1, 8 x 50 reactions	1	each	Dry Ice	SIG	1	468,00	0.00 %	468,00
V6941	MS Compatible Human Protein Extract, Intact, 1mg	1	mg	Dry Ice	PRO	1	128,00	7.00 %	119.04
V6951	MS Compatible Human Protein Extract, Digest, 100microg	100	µg	Dry Ice	PRO	1	383,00	7.00 %	356.19
V6961	UDP-Glo Glycosyltransferase Assay, 200 assays	200	assays	Dry Ice	SIG	1	281,00	0.00 %	281,00
V6962	UDP-Glo Glycosyltransferase Assay, 400 assays	400	assays	Dry Ice	SIG	1	505,00	0.00 %	505,00
V6963	UDP-Glo Glycosyltransferase Assay, 4,000 assays	4000	assays	Dry Ice	SIG	1	3 534,00	0.00 %	3 534,00
V6971	UDP-Glo Glycosyltransferase Assay + UDP-GlcNAc, 200 assays	1	each	Dry Ice	SIG	1	357,00	0.00 %	357,00
V6972	UDP-Glo Glycosyltransferase Assay + UDP-GlcNAc, 400 assays	1	each	Dry Ice	SIG	1	643,00	0.00 %	643,00
V6981	UDP-Glo Glycosyltransferase Assay + UDP-GalNAc, 200 assays	1	each	Dry Ice	SIG	1	434,00	0.00 %	434,00
V6982	UDP-Glo Glycosyltransferase Assay + UDP-GalNAc, 400 assays	1	each	Dry Ice	SIG	1	780,00	0.00 %	780,00
V6991	UDP-Glo Glycosyltransferase Assay + UDP-Glucose, 200 assays	1	each	Dry Ice	SIG	1	357,00	0.00 %	357,00
V6992	UDP-Glo Glycosyltransferase Assay + UDP-Glucose, 400 assays	1	each	Dry Ice	SIG	1	643,00	0.00 %	643,00
V7001	ADP-Glo Max Assay, 1,000 assays	1	assays	Dry Ice	SIG	1	511,00	0.00 %	511,00
V7002	ADP-Glo Max Assay, 10,000 assays	10	assays	Dry Ice	SIG	1	2 938,00	0.00 %	2 938,00
V7051	UDP-Glo Glycosyltransferase Assay + UDP-Galactose, 200 assays	1	each	Dry Ice	SIG	1	388,00	0.00 %	388,00
V7071	Ultra Pure UDP-GlcNAc, 100mM, 50microl	50	µl	Dry Ice	SIG	1	102,00	0.00 %	102,00
V7072	Ultra Pure UDP-GlcNAc, 100mM, 250microl	250	µl	Dry Ice	SIG	1	408,00	0.00 %	408,00
V7081	Ultra Pure UDP-GalNAc, 100mM, 50microl	50	µl	Dry Ice	SIG	1	163,00	0.00 %	163,00
V7082	Ultra Pure UDP-GalNAc, 100mM, 250microl	250	µl	Dry Ice	SIG	1	653,00	0.00 %	653,00
V7091	Ultra Pure UDP-Glucose, 100mM, 50microl	50	µl	Dry Ice	SIG	1	89,00	0.00 %	89,00
V7092	Ultra Pure UDP-Glucose, 100mM, 250microl	250	µl	Dry Ice	SIG	1	355,00	0.00 %	355,00
V7120	Gel Drying Kit, 17.5 x 20cm capacity, 1 kit	1	kit	Ambient (CPD)	PTA	1	87,00	0.00 %	87,00
V7131	Gel Drying Film, 25.0 x 28cm (50 uses), 100 sheets	100	sheets	Ambient (CPD)	PTA	1	59,00	0.00 %	59,00
V7171	Ultra Pure UDP-Galactose, 100mM, 50microl	50	µl	Dry Ice	SIG	1	117,00	0.00 %	117,00
V7172	Ultra Pure UDP-Galactose, 100mM, 250microl	250	µl	Dry Ice	SIG	1	469,00	0.00 %	469,00
V7341	MS Compatible Yeast Protein Extract, Intact, 1mg	1	mg	Dry Ice	PRO	1	102,00	7.00 %	94.86
V7461	MS Compatible Yeast Protein Extract, Digest, 100microg	100	µg	Dry Ice	PRO	1	301,00	7.00 %	279.93
V7470	SignaTECT Protein Kinase C (PKC) Assay System, 96 reactions	96	reactions	Dry Ice	SIG	1	424,00	0.00 %	424,00
V7480	SignaTECT cAMP-Dependent Protein Kinase (PKA) Assay System, 96 reactions	96	reactions	Dry Ice	SIG	1	424,00	0.00 %	424,00
V7491	6 x 5 LC-MS/MS Peptide Reference Mix, 50microl	50	µl	Dry Ice	PRO	1	128,00	7.00 %	119.04
V7495	6 x 5 LC-MS/MS Peptide Reference Mix, 200pmol	200	pmol	Dry Ice	PRO	1	561,00	7.00 %	521.73
V7601	MTase-Glo Methyltransferase Assay, 400 assays	400	assays	Dry Ice	EPI	1	464,00	0.00 %	464,00
V7602	MTase-Glo Methyltransferase Assay, 2,000 assays	2000	assays	Dry Ice	EPI	1	1 856,00	0.00 %	1 856,00
V7681	GTPase-Glo Assay, 1,000 assays	1000	assays	Dry Ice	SIG	1	510,00	0.00 %	510,00
V7820	High Capacity Magne Streptavidin Beads, 3ml	3	ml	Ambient or Gel Ice	PRO	1	393,00	7.00 %	365.49
V7830	Goat Anti-Human Biotinylated IgG, 4ml	4	ml	Ambient or Gel Ice	PRO	1	224,00	7.00 %	208.32
V7870	SignaTECT DNA-Dependent Protein Kinase Assay System, 96 reactions	96	reactions	Dry Ice	SIG	1	407,00	0.00 %	407,00
V7931	Anti-ACTIVE JNK pAb, Rabbit, (pTPpY), 40microl	40	µl	Dry Ice	SIG	1	452,00	0.00 %	452,00
V7932	Anti-ACTIVE JNK pAb, Rabbit, (pTPpY), 120microl	120	µl	Dry Ice	SIG	1	810,00	0.00 %	810,00
V7983	Antibiotic G-418 Sulfate, 5g	5	g	Ambient (CPD)	CHE	1	383,00	30.00 %	268.1
V8001	ADP-Glo Kinase Assay + MINK1 Kinase Enzyme System, 1 each	1	each	Dry Ice	SIG	1	783,00	0.00 %	783,00

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Votre délégué(e) : Charlotte BARRANDON au 06 11 95 10 82									
Réf.	Description Produit	Nombre d'Unités	Unité de Cdt.	Envoi sous	Groupe Produit	Qté	PUHT en €	Remise en %	PUHT remis en €
V8011	ADP-Glo Kinase Assay + PDGFR alpha Kinase Enzyme System, 1 each	1	each	Dry Ice	SIG	1	795,00	0.00 %	795,00
V8021	ADP-Glo Kinase Assay + PDGFR beta Kinase Enzyme System, 1 each	1	each	Dry Ice	SIG	1	795,00	0.00 %	795,00
V8031	Anti-ACTIVE MAPK pAb, Rabbit, (pTEpY), 40microl	40	µl	Dry Ice	SIG	1	469,00	0.00 %	469,00
V8041	ADP-Glo Kinase Assay + PLK1 Kinase Enzyme System, 1 each	1	each	Dry Ice	SIG	1	783,00	0.00 %	783,00
V8051	Donkey Anti-Goat IgG, HRP, 60microl	60	µl	Dry Ice	SIG	1	123,00	0.00 %	123,00
V8061	ADP-Glo Kinase Assay + RET Kinase Enzyme System, 1 each	1	each	Dry Ice	SIG	1	795,00	0.00 %	795,00
V8071	ADP-Glo Kinase Assay + RON Kinase Enzyme System, 1 each	1	each	Dry Ice	SIG	1	795,00	0.00 %	795,00
V8091	Antibiotic G-418 Sulfate Solution, 20ml	20	ml	Dry or Gel Ice	CHE	1	136,00	30.00 %	95.2
V8151	MagnaBot 96 Magnetic Separation Device, 1 each	1	each	Ambient (CPD)	WIZ	1	713,00	23.00 %	549.01
V8161	SignaTECT Calcium/Calmodulin-Dependent Protein Kinase (CaM KII) Assay System, 96 reactions	96	reactions	Dry or Gel Ice	SIG	1	417,00	0.00 %	417,00
V8211	InCELLect AKAP St-Ht31 Inhibitor Peptide, 150microl	150	µl	Dry or Gel Ice	SIG	1	369,00	0.00 %	369,00
V8221	InCELLect St-Ht31P Control Peptide, 150microl	150	µl	Dry or Gel Ice	SIG	1	369,00	0.00 %	369,00
V8241	MagnaBot 384 Magnetic Separation Device, 1 each	1	each	Ambient (CPD)	WIZ	1	3 162,00	23.00 %	2434.74
V8251	Plate Clamp 96, 1 each	1	each	Ambient (CPD)	WIZ	1	422,00	23.00 %	324.94
V8261	Plate Stand, 1 each	1	each	Ambient (CPD)	WIZ	1	255,00	23.00 %	196.35
V8271	ADP-Glo Kinase Assay + SYK Kinase Enzyme System, 1 each	1	each	Dry Ice	SIG	1	783,00	0.00 %	783,00
V8291	ADP-Glo Kinase Assay + TBK1 Kinase Enzyme System, 1 each	1	each	Dry Ice	SIG	1	783,00	0.00 %	783,00
V8301	ADP-Glo Kinase Assay + TGF beta R2 Kinase Enzyme System, 1 each	1	each	Dry Ice	SIG	1	783,00	0.00 %	783,00
V8311	ADP-Glo Kinase Assay + ZAP70 Kinase Enzyme System, 1 each	1	each	Dry Ice	SIG	1	783,00	0.00 %	783,00
V8321	P450-Glo CYP2B6 Assay, 10ml	10	ml	Dry Ice	ADM	1	163,00	0.00 %	163,00
V8322	P450-Glo CYP2B6 Assay, 50ml	50	ml	Dry Ice	ADM	1	652,00	0.00 %	652,00
V8341	IdeZ Protease, 5,000 units	5000	units	Dry Ice	PRO	1	811,00	7.00 %	754.23
V8342	IdeZ Protease, Frozen, 2,000 units	2000	units	Dry Ice	PRO	1	418,00	7.00 %	388.74
V8351	MagnaBot II Magnetic Separation Device, 1 each	1	each	Ambient (CPD)	WIZ	1	881,00	23.00 %	678.37
V8381	MagnaBot Spacer 3/16 inch, 1 each	1	each	Ambient (CPD)	WIZ	1	13,00	23.00 %	10.01
V8421	P450-Glo CYP1A2 Induction/Inhibition Assay, 10ml	10	ml	Dry Ice	ADM	1	163,00	0.00 %	163,00
V8422	P450-Glo CYP1A2 Induction/Inhibition Assay, 50ml	50	ml	Dry Ice	ADM	1	652,00	0.00 %	652,00
V8491	Broad Range Protein Molecular Weight Markers, 100 lanes	100	lanes	Dry or Gel Ice	PRO	1	143,00	7.00 %	132.99
V8500	MagneHis Protein Purification System, 65 reactions	65	reactions	Ambient (BTC)	PTA	1	216,00	0.00 %	216,00
V8550	MagneHis Protein Purification System, 325 reactions	325	reactions	Ambient (BTC)	PTA	1	933,00	0.00 %	933,00
V8560	MagneHis Ni-Particles, 2ml	2	ml	Ambient (BTC)	PTA	1	165,00	0.00 %	165,00
V8565	MagneHis Ni-Particles, 10ml	10	ml	Ambient (BTC)	PTA	1	700,00	0.00 %	700,00
V8571	FastBreak Cell Lysis Reagent, 10X, 15ml	15	ml	Ambient (CPD)	PTA	1	32,00	0.00 %	32,00
V8572	FastBreak Cell Lysis Reagent, 10X, 60ml	60	ml	Ambient (CPD)	PTA	1	124,00	0.00 %	124,00
V8573	FastBreak Cell Lysis Reagent, 10X, 100ml	100	ml	Ambient (CPD)	PTA	1	180,00	0.00 %	180,00
V8581	MagnaBot Spacer 1/8 inch, 1 each	1	each	Ambient (CPD)	MDP	1	30,00	0.00 %	30,00
V8600	MagneGST Protein Purification System, 40 reactions	40	reactions	Dry Ice	PTA	1	180,00	0.00 %	180,00
V8603	MagneGST Protein Purification System, 200 reactions	200	reactions	Dry Ice	PTA	1	783,00	0.00 %	783,00
V8611	MagneGST Glutathione Particles, 4ml	4	ml	Ambient (BTC)	PTA	1	159,00	0.00 %	159,00
V8612	MagneGST Glutathione Particles, 20ml	20	ml	Ambient (BTC)	PTA	1	668,00	0.00 %	668,00
V8681	MagnaBot Spacer 1/16 inch, 1 each	1	each	Ambient (CPD)	MDP	1	24,00	0.00 %	24,00
V8751	P450-Glo CYP1A1 Assay, 10ml	10	ml	Dry Ice	ADM	1	163,00	0.00 %	163,00
V8752	P450-Glo CYP1A1 Assay, 50ml	50	ml	Dry Ice	ADM	1	652,00	0.00 %	652,00
V8761	P450-Glo CYP1B1 Assay, 10ml	10	ml	Dry Ice	ADM	1	163,00	0.00 %	163,00
V8762	P450-Glo CYP1B1 Assay, 50ml	50	ml	Dry Ice	ADM	1	646,00	0.00 %	646,00
V8771	P450-Glo CYP1A2 Assay, 10ml	10	ml	Dry Ice	ADM	1	163,00	0.00 %	163,00
V8772	P450-Glo CYP1A2 Assay, 50ml	50	ml	Dry Ice	ADM	1	652,00	0.00 %	652,00
V8781	P450-Glo CYP2C8 Assay, 10ml	10	ml	Dry Ice	ADM	1	163,00	0.00 %	163,00
V8782	P450-Glo CYP2C8 Assay, 50ml	50	ml	Dry Ice	ADM	1	652,00	0.00 %	652,00
V8791	P450-Glo CYP2C9 Assay, 10ml	10	ml	Dry Ice	ADM	1	163,00	0.00 %	163,00

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Votre délégué(e) : Charlotte BARRANDON au 06 11 95 10 82									
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V8792	P450-Glo CYP2C9 Assay, 50ml	50	ml	Dry Ice	ADM	1	652,00	0.00 %	652,00
V8801	P450-Glo CYP3A4 Assay, 10ml	10	ml	Dry Ice	ADM	1	163,00	0.00 %	163,00
V8802	P450-Glo CYP3A4 Assay, 50ml	50	ml	Dry Ice	ADM	1	652,00	0.00 %	652,00
V8811	P450-Glo CYP3A7 Assay, 10ml	10	ml	Dry Ice	ADM	1	163,00	0.00 %	163,00
V8812	P450-Glo CYP3A7 Assay, 50ml	50	ml	Dry Ice	ADM	1	652,00	0.00 %	652,00
V8821	HisLink Protein Purification Resin, 50ml	50	ml	Ambient (BTC)	PTA	1	459,00	0.00 %	459,00
V8823	HisLink Protein Purification Resin, 5ml	5	ml	Ambient (BTC)	PTA	1	51,00	0.00 %	51,00
V8830	MagZ Protein Purification System, 30 reactions	30	reactions	Ambient (BTC)	LYS	1	265,00	10.00 %	238.5
V8870	MagneGST Pull-Down System, 80 reactions	80	reactions	Dry Ice	LYS	1	724,00	10.00 %	651.6
V8881	P450-Glo CYP2C19 Assay, 10ml	10	ml	Dry Ice	ADM	1	163,00	0.00 %	163,00
V8882	P450-Glo CYP2C19 Assay, 50ml	50	ml	Dry Ice	ADM	1	652,00	0.00 %	652,00
V8891	P450-Glo CYP2D6 Assay, 10ml	10	ml	Dry Ice	ADM	1	163,00	0.00 %	163,00
V8892	P450-Glo CYP2D6 Assay, 50ml	50	ml	Dry Ice	ADM	1	652,00	0.00 %	652,00
V8901	P450-Glo CYP3A4 Assay (Luciferin-PFBE) Cell-Based/Biochemical Assay, 10ml	10	ml	Dry Ice	ADM	1	163,00	0.00 %	163,00
V8902	P450-Glo CYP3A4 Assay (Luciferin-PFBE) Cell-Based/Biochemical Assav. 50ml	50	ml	Dry Ice	ADM	1	652,00	0.00 %	652,00
V8911	P450-Glo CYP3A4 Assay (Luciferin-PPXE) DMSO-Tolerant Assay, 10ml	10	ml	Dry Ice	ADM	1	163,00	0.00 %	163,00
V8912	P450-Glo CYP3A4 Assay (Luciferin-PPXE) DMSO-Tolerant Assay, 50ml	50	ml	Dry Ice	ADM	1	652,00	0.00 %	652,00
V8920	Luciferin Detection Reagent, 10ml	10	ml	Dry Ice	ADM	1	54,00	0.00 %	54,00
V8921	Luciferin Detection Reagent, 50ml	50	ml	Dry Ice	ADM	1	215,00	0.00 %	215,00
V8930	Luciferin Detection Reagent with esterase, 10ml	10	ml	Dry Ice	ADM	1	54,00	0.00 %	54,00
V8931	Luciferin Detection Reagent with esterase, 50ml	50	ml	Dry Ice	ADM	1	215,00	0.00 %	215,00
V9001	P450-Glo CYP3A4 Assay with Luciferin-IPA, 10ml	10	ml	Dry Ice	ADM	1	163,00	0.00 %	163,00
V9002	P450-Glo CYP3A4 Assay with Luciferin-IPA, 50ml	50	ml	Dry Ice	ADM	1	652,00	0.00 %	652,00
V9012	Immobilized Trypsin, 2ml	2	ml	Gel Ice	PRO	1	183,00	7.00 %	170.19
V9013	Immobilized Trypsin, 4ml	4ml (2 x 2ml)		Gel Ice	PRO	1	333,00	7.00 %	309.69
V9021	ADP-Glo Kinase Assay + AMPK (A1/B1/G1) Kinase Enzyme System, 1 each	1	each	Dry Ice	SIG	1	1 122,00	0.00 %	1 122,00
V9041	ADP-Glo Kinase Assay + AKT2 Kinase Enzyme System, 1 each	1	each	Dry Ice	SIG	1	783,00	0.00 %	783,00
V9051	ADP-Glo Kinase Assay + ABL1 Kinase Enzyme System, 1 each	1	each	Dry Ice	SIG	1	783,00	0.00 %	783,00
V9061	ADP-Glo Kinase Assay + AKT1 Kinase Enzyme System, 1 each	1	each	Dry Ice	SIG	1	783,00	0.00 %	783,00
V9071	ADP-Glo Kinase Assay + BTK Kinase Enzyme System, 1 each	1	each	Dry Ice	SIG	1	783,00	0.00 %	783,00
V9081	ADP-Glo Kinase Assay + Aurora A Kinase Enzyme System, 1 each	1	each	Dry Ice	SIG	1	783,00	0.00 %	783,00
V9091	ADP-Glo Kinase Assay + CAMK4 Kinase Enzyme System, 1 each	1	each	Dry Ice	SIG	1	783,00	0.00 %	783,00
V9101	ADP-Glo Kinase Assay, 1,000 assays	1	assays	Dry Ice	SIG	1	491,00	0.00 %	491,00
V9102	ADP-Glo Kinase Assay, 10,000 assays	10	assays	Dry Ice	SIG	1	2 876,00	0.00 %	2 876,00
V9103	ADP-Glo Kinase Assay, 100,000 assays	100	assays	Dry Ice	SIG	1	12 240,00	0.00 %	12 240,00
V9171	ADP-Glo Kinase Assay + AXL Kinase Enzyme System, 1 each	1	each	Dry Ice	SIG	1	783,00	0.00 %	783,00
V9181	ADP-Glo Kinase Assay + Aurora B Kinase Enzyme System, 1 each	1	each	Dry Ice	SIG	1	783,00	0.00 %	783,00
V9191	ADP-Glo Kinase Assay + ULK1 Kinase Enzyme System, 1 each	1	each	Dry Ice	SIG	1	783,00	0.00 %	783,00
V9201	ADP-Glo Kinase Assay + CAMK2 gamma Kinase Enzyme System, 1 each	1	each	Dry Ice	SIG	1	783,00	0.00 %	783,00
V9211	ADP-Glo Kinase Assay + CDK1/CyclinA2 Kinase Enzyme System, 1 each	1	each	Dry Ice	SIG	1	783,00	0.00 %	783,00
V9221	ADP-Glo Kinase Assay + CDK2/CyclinA2 Kinase Enzyme System, 1 each	1	each	Dry Ice	SIG	1	783,00	0.00 %	783,00
V9231	ADP-Glo Kinase Assay + NEK2 Kinase Enzyme System, 1 each	1	each	Dry Ice	SIG	1	783,00	0.00 %	783,00
V9241	ADP-Glo Kinase Assay + CHK1 Kinase Enzyme System, 1 each	1	each	Dry Ice	SIG	1	783,00	0.00 %	783,00
V9251	ADP-Glo Kinase Assay + CSK Kinase Enzyme System, 1 each	1	each	Dry Ice	SIG	1	783,00	0.00 %	783,00
V9261	ADP-Glo Kinase Assay + EGFR Kinase Enzyme System, 1 each	1	each	Dry Ice	SIG	1	783,00	0.00 %	783,00
V9271	ADP-Glo Kinase Assay + EPHA1 Kinase Enzyme System, 1 each	1	each	Dry Ice	SIG	1	783,00	0.00 %	783,00
V9281	ADP-Glo Kinase Assay + ERK1 Kinase Enzyme System, 1 each	1	each	Dry Ice	SIG	1	783,00	0.00 %	783,00
V9291	ADP-Glo Kinase Assay + ERK2 Kinase Enzyme System, 1 each	1	each	Dry Ice	SIG	1	783,00	0.00 %	783,00
V9301	ADP-Glo Kinase Assay + FAK Kinase Enzyme System, 1 each	1	each	Dry Ice	SIG	1	783,00	0.00 %	783,00
V9311	ADP-Glo Kinase Assay + FES Kinase Enzyme System, 1 each	1	each	Dry Ice	SIG	1	783,00	0.00 %	783,00

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Votre délégué(e) : Charlotte BARRANDON au 06 11 95 10 82									
Réf.	Description Produit	Nombre d'Unités	Unité de Cdt.	Envoi sous	Groupe Produit	Qté	PUHT en €	Remise en %	PUHT remis en €
V9321	ADP-Glo Kinase Assay + FGFR1 Kinase Enzyme System, 1 each	1	each	Dry Ice	SIG	1	783,00	0.00 %	783,00
V9331	ADP-Glo Kinase Assay + FLT1 Kinase Enzyme System, 1 each	1	each	Dry Ice	SIG	1	783,00	0.00 %	783,00
V9341	ADP-Glo Kinase Assay + FYN A Kinase Enzyme System, 1 each	1	each	Dry Ice	SIG	1	783,00	0.00 %	783,00
V9351	ADP-Glo Kinase Assay + GRK5 Kinase Enzyme System, 1 each	1	each	Dry Ice	SIG	1	783,00	0.00 %	783,00
V9361	ADP-Glo Kinase Assay + GSK3 alpha Kinase Enzyme System, 1 each	1	each	Dry Ice	SIG	1	783,00	0.00 %	783,00
V9371	ADP-Glo Kinase Assay + GSK3 beta Kinase Enzyme System, 1 each	1	each	Dry Ice	SIG	1	783,00	0.00 %	783,00
V9381	ADP-Glo Kinase Assay + HER2 Kinase Enzyme System, 1 each	1	each	Dry Ice	SIG	1	783,00	0.00 %	783,00
V9391	ADP-Glo Kinase Assay + HER4 Kinase Enzyme System, 1 each	1	each	Dry Ice	SIG	1	783,00	0.00 %	783,00
V9401	ADP-Glo Kinase Assay + IGF1R Kinase Enzyme System, 1 each	1	each	Dry Ice	SIG	1	783,00	0.00 %	783,00
V9411	ADP-Glo Kinase Assay + InsR Kinase Enzyme System, 1 each	1	each	Dry Ice	SIG	1	783,00	0.00 %	783,00
V9421	ADP-Glo Kinase Assay + IRAK4 Kinase Enzyme System, 1 each	1	each	Dry Ice	SIG	1	783,00	0.00 %	783,00
V9431	ADP-Glo Kinase Assay + ITK Kinase Enzyme System, 1 each	1	each	Dry Ice	SIG	1	783,00	0.00 %	783,00
V9441	ADP-Glo Kinase Assay + JAK3 Kinase Enzyme System, 1 each	1	each	Dry Ice	SIG	1	783,00	0.00 %	783,00
V9451	ADP-Glo Kinase Assay + PAK4 Kinase Enzyme System, 1 each	1	each	Dry Ice	SIG	1	783,00	0.00 %	783,00
V9461	ADP-Glo Kinase Assay + JNK3 Kinase Enzyme System, 1 each	1	each	Dry Ice	SIG	1	783,00	0.00 %	783,00
V9471	ADP-Glo Kinase Assay + KDR Kinase Enzyme System, 1 each	1	each	Dry Ice	SIG	1	783,00	0.00 %	783,00
V9481	ADP-Glo Kinase Assay + ASK1 Kinase Enzyme System, 1 each	1	each	Dry Ice	SIG	1	783,00	0.00 %	783,00
V9491	ADP-Glo Kinase Assay + LCK Kinase Enzyme System, 1 each	1	each	Dry Ice	SIG	1	783,00	0.00 %	783,00
V9501	ADP-Glo Kinase Assay + LYN B Kinase Enzyme System, 1 each	1	each	Dry Ice	SIG	1	783,00	0.00 %	783,00
V9510	NADPH Regeneration System, 1,000 assays	1	assays	Dry Ice	ADM	1	106,00	0.00 %	106,00
V9541	ADP-Glo Kinase Assay + CDK5/p25 Kinase Enzyme System, 1 each	1	each	Dry Ice	SIG	1	783,00	0.00 %	783,00
V9551	ADP-Glo Kinase Assay + CDK5/p35 Kinase Enzyme System, 1 each	1	each	Dry Ice	SIG	1	783,00	0.00 %	783,00
V9561	ADP-Glo Kinase Assay + c-MER Kinase Enzyme System, 1 each	1	each	Dry Ice	SIG	1	783,00	0.00 %	783,00
V9571	ADP-Glo Kinase Assay + MET Kinase Enzyme System, 1 each	1	each	Dry Ice	SIG	1	783,00	0.00 %	783,00
V9581	ADP-Glo Kinase Assay + ROCK1 Kinase Enzyme System, 1 each	1	each	Dry Ice	SIG	1	783,00	0.00 %	783,00
V9591	ADP-Glo Kinase Assay + p38 alpha Kinase Enzyme System, 1 each	1	each	Dry Ice	SIG	1	783,00	0.00 %	783,00
V9601	ADP-Glo Kinase Assay + p38 gamma Kinase Enzyme System, 1 each	1	each	Dry Ice	SIG	1	783,00	0.00 %	783,00
V9611	ADP-Glo Kinase Assay + p70S6K Kinase Enzyme System, 1 each	1	each	Dry Ice	SIG	1	783,00	0.00 %	783,00
V9651	ADP-Glo Kinase Assay + RSK2 Kinase Enzyme System, 1 each	1	each	Dry Ice	SIG	1	783,00	0.00 %	783,00
V9671	ADP-Glo Kinase Assay + SGK1 Kinase Enzyme System, 1 each	1	each	Dry Ice	SIG	1	783,00	0.00 %	783,00
V9681	ADP-Glo Kinase Assay + PDK1 Kinase Enzyme System, 1 each	1	each	Dry Ice	SIG	1	783,00	0.00 %	783,00
V9691	ADP-Glo Kinase Assay + PKC alpha Kinase Enzyme System, 1 each	1	each	Dry Ice	SIG	1	783,00	0.00 %	783,00
V9701	ADP-Glo Kinase Assay + PKC beta II Kinase Enzyme System, 1 each	1	each	Dry Ice	SIG	1	783,00	0.00 %	783,00
V9711	ADP-Glo Kinase Assay + PKC gamma Kinase Enzyme System, 1 each	1	each	Dry Ice	SIG	1	783,00	0.00 %	783,00
V9721	ADP-Glo Kinase Assay + PKC delta Kinase Enzyme System, 1 each	1	each	Dry Ice	SIG	1	783,00	0.00 %	783,00
V9731	ADP-Glo Kinase Assay + PKC zeta Kinase Enzyme System, 1 each	1	each	Dry Ice	SIG	1	783,00	0.00 %	783,00
V9741	ADP-Glo Kinase Assay + SRC Kinase Enzyme System, 1 each	1	each	Dry Ice	SIG	1	783,00	0.00 %	783,00
V9751	ADP-Glo Kinase Assay + PKC iota Kinase Enzyme System, 1 each	1	each	Dry Ice	SIG	1	783,00	0.00 %	783,00
V9761	ADP-Glo Kinase Assay + TRKA Kinase Enzyme System, 1 each	1	each	Dry Ice	SIG	1	783,00	0.00 %	783,00
V9770	P450-Glo CYP1A2 Screening System, 1,000 assays	1	assays	Dry Ice	ADM	1	911,00	0.00 %	911,00
V9781	P450-Glo CYP2B6 Screening System, 1,000 assays	1	each	Dry Ice	ADM	1	911,00	0.00 %	911,00
V9790	P450-Glo CYP2C9 Screening System, 1,000 assays	1	assays	Dry Ice	ADM	1	911,00	0.00 %	911,00
V9800	P450-Glo CYP3A4 Screening System, 1,000 assays	1	assays	Dry Ice	ADM	1	911,00	0.00 %	911,00
V9880	P450-Glo CYP2C19 Screening System, 1,000 assays	1	assays	Dry Ice	ADM	1	911,00	0.00 %	911,00
V9890	P450-Glo CYP2D6 Screening System, 1,000 assays	1	assays	Dry Ice	ADM	1	911,00	0.00 %	911,00
V9910	P450-Glo CYP3A4 Screening System (Luciferin-PPXE) DMSO-Tolerant Assay, 1,000 assays	1	assays	Dry Ice	ADM	1	911,00	0.00 %	911,00
V9920	P450-Glo CYP3A4 Screening System with Luciferin-IPA, 1,000 assays	1	assays	Dry Ice	ADM	1	911,00	0.00 %	911,00
W1001	ECL Western Blotting Substrate, 250ml	250	ml	Ambient (BTC)	WNB	1	144,00	0.00 %	144,00
W1015	ECL Western Blotting Substrate, 500ml	500	ml	Ambient (BTC)	WNB	1	203,00	0.00 %	203,00
W3831	Tween 20, 2.5ml	2.5	ml	Ambient (CPD)	WNB	1	38,00	0.00 %	38,00

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Réf.	Description Produit	Nombre d'Unités	Unité de Cdt.	Envoi sous	Groupe Produit	Qté	PUHT en €	Remise en %	PUHT remis en €
W3841	Blot-Qualified BSA, 10g	10	g	Ambient (CPD)	WNB	1	57,00	0.00 %	57,00
W3940	ProtoBlot II AP System with Stabilized Substrate, Human, 1 each	1	each	Gel Ice	WNB	1	306,00	0.00 %	306,00
W3950	ProtoBlot II AP System with Stabilized Substrate, Mouse, 1 each	1	each	Gel Ice	WNB	1	306,00	0.00 %	306,00
W3960	ProtoBlot II AP System with Stabilized Substrate, Rabbit, 1 each	1	each	Gel Ice	WNB	1	306,00	0.00 %	306,00
W4011	Anti-Rabbit IgG (H+L), HRP Conjugate, 300microl	300	µl	Dry or Gel Ice	WNB	1	124,00	0.00 %	124,00
W4021	Anti-Mouse IgG (H+L), HRP Conjugate, 300microl	300	µl	Dry or Gel Ice	WNB	1	124,00	0.00 %	124,00
W4031	Anti-Human IgG (H+L), HRP Conjugate, 300microl	300	µl	Dry or Gel Ice	WNB	1	124,00	0.00 %	124,00
W4121	TMB Stabilized Substrate for Horseradish Peroxidase, 200ml	200	ml	Ambient (CPD)	WNB	1	141,00	0.00 %	141,00
Y4041	Canine Pancreatic Microsomal Membranes, 50microl	50	µl	Dry Ice	LYS	1	311,00	10.00 %	279.9
Y5101	MOPS/EDTA Buffer, 3 x 10ml	3 x 10	ml	Ambient (CPD)	PCR	1	43,00	13.00 %	37.41
Y9341	Promega Flipper Rack, Blue, 8 x 8 tubes	8 x 8	tubes	Ambient (CPD)	RES	1	17,00	55.00 %	7.65
Y9422	Promega Flipper Rack, Purple, 8 x 12 tubes	8 x 12	tubes	Ambient (CPD)	RES	1	21,00	55.00 %	9.45
Z1001	ReliaPrep FFPE Total RNA Miniprep System, 10 reactions	10	reactions	Ambient (CPD)	NXR	1	120,00	0.00 %	120,00
Z1002	ReliaPrep FFPE Total RNA Miniprep System, 100 reactions	100	reactions	Ambient (CPD)	NXR	1	642,00	0.00 %	642,00
Z3051	RNA Lysis Buffer (RLA), 50ml	50	ml	Ambient (CPD)	DTP	1	47,00	0.00 %	47,00
Z3052	Wizard SV Lysis Buffer, 50ml	50	ml	Ambient (CPD)	DTP	1	47,00	0.00 %	47,00
Z3091	RNA Wash Solution (RWA), 58.8ml	58.8	ml	Ambient (CPD)	DTP	1	59,00	0.00 %	59,00
Z3100	SV Total RNA Isolation System, 50 preps	50	preps	Ambient (CPD)	DTP	1	199,00	0.00 %	199,00
Z3101	SV Total RNA Isolation System, 10 preps	10	preps	Ambient (CPD)	DTP	1	59,00	0.00 %	59,00
Z3105	SV Total RNA Isolation System, 250 preps	250	preps	Ambient (CPD)	DTP	1	845,00	0.00 %	845,00
Z3141	Red Blood Cell Lysis Solution (CLB), 200ml	200	ml	Ambient (CPD)	DTP	1	52,00	0.00 %	52,00
Z3191	Lysis Buffer B, Food, 100ml	100	ml	Ambient (CPD)	GMO	1	197,00	0.00 %	197,00
Z3201	Precipitation Solution, Food, 150ml	150	ml	Ambient (CPD)	GMO	1	634,00	0.00 %	634,00
Z3271	Heat Transfer Block, 1 each	1	each	Ambient (CPD)	IPS	1	92,00	0.00 %	92,00
Z3301	1/4 inch Foam Spacer, 1 each	1	each	Ambient (CPD)	IPS	1	19,00	0.00 %	19,00
Z3351	MagneSil Total RNA mini-Isolation System, 4 plate	4	plate	Ambient (CPD)	DTP	1	984,00	0.00 %	984,00
Z3372	PureYield RNA Midiprep Start-Up Kit, 220V Electrical (100 preps, manifold, 4 elution devices and free vacuum pump), 1 each	1	each	Ambient (CPD)	DTP	1	1 331,00	0.00 %	1 331,00
Z3382	SV Total RNA Isolation Start-Up Kit, 220V Electrical (250 preps, manifold and free vacuum pump), 1 each	1	each	Ambient (CPD)	DTP	1	1 091,00	0.00 %	1 091,00
Z3500	SV 96 Total RNA Isolation System, 1 x 96 each	1 x 96	each	Ambient (CPD)	DTP	1	269,00	0.00 %	269,00
Z3505	SV 96 Total RNA Isolation System, 5 x 96 each	5 x 96	each	Ambient (CPD)	DTP	1	1 275,00	0.00 %	1 275,00
Z3651	Heat Block Insert, 1 each	1	each	Ambient (CPD)	MDP	1	122,00	0.00 %	122,00
Z3740	PureYield RNA Midiprep System, 10 preps	10	preps	Ambient (CPD)	DTP	1	113,00	0.00 %	113,00
Z3741	PureYield RNA Midiprep System, 50 preps	50	preps	Ambient (CPD)	DTP	1	503,00	0.00 %	503,00
Z3781	Anti-beta-Galactosidase, Purified Monoclonal Antibody, 100microg	100	µg	Dry or Gel Ice	DTP	1	46,00	0.00 %	46,00
Z3783	Anti-beta-Galactosidase, Purified Monoclonal Antibody, 2mg	2	mg	Dry or Gel Ice	DTP	1	407,00	0.00 %	407,00
Z5200	PolyAtract mRNA Isolation System II with Magnetic Stand, 3 isolations	3	isolations	Ambient (BTC)	DTP	1	223,00	0.00 %	223,00
Z5210	PolyAtract mRNA Isolation System I, 3 isolations	3	isolations	Ambient (BTC)	DTP	1	168,00	0.00 %	168,00
Z5261	Biotinylated Oligo(dT) Probe (50pmol/ul), 35microl	35	µl	Dry or Gel Ice	DTP	1	72,00	0.00 %	72,00
Z5300	PolyAtract mRNA Isolation System III with Magnetic Stand, 15 isolations	15	isolations	Ambient (BTC)	DTP	1	227,00	0.00 %	227,00
Z5310	PolyAtract mRNA Isolation System IV, 15 isolations	15	isolations	Ambient (BTC)	DTP	1	171,00	0.00 %	171,00
Z5331	MagneSphere Technology Magnetic Separation Stand (two-position), 0.5ml	0.5	ml	Ambient (CPD)	DTP	1	89,00	0.00 %	89,00
Z5332	MagneSphere Technology Magnetic Separation Stand (two-position), 1.5ml	1.5	ml	Ambient (CPD)	DTP	1	89,00	0.00 %	89,00
Z5333	MagneSphere Technology Magnetic Separation Stand (two-position), 12 x 75mm	12 x 75	mm	Ambient (CPD)	DTP	1	89,00	0.00 %	89,00
Z5341	MagneSphere Technology Magnetic Separation Stand (twelve-position), 0.5ml	0.5	ml	Ambient (CPD)	DTP	1	206,00	0.00 %	206,00
Z5342	MagneSphere Technology Magnetic Separation Stand (twelve-position), 1.5ml			Ambient (CPD)	DTP	1	206,00	0.00 %	206,00
Z5343	MagneSphere Technology Magnetic Separation Stand (twelve-position), 12 x 75mm	12 x 75	mm	Ambient (CPD)	DTP	1	206,00	0.00 %	206,00
Z5400	PolyAtract System 1000 without Magnetic Stand, Scalable	Scal	able	Ambient (BTC)	DTP	1	534,00	0.00 %	534,00
Z5410	PolyAtract System 1000 Magnetic Separation Stand, 1 each	1	each	Ambient (CPD)	DTP	1	188,00	0.00 %	188,00
Z5420	PolyAtract System 1000 with Magnetic Stand, Scalable			Ambient (BTC)	DTP	1	694,00	0.00 %	694,00
Z5481	Streptavidin MagneSphere Paramagnetic Particles, 9ml	9	ml	Ambient (BTC)	DTP	1	175,00	0.00 %	175,00

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Z5482	Streptavidin MagneSphere Paramagnetic Particles, 25ml	25	ml	Ambient (BTC)	DTP	1	497,00	0.00 %	497,00
Z5651	RNAgents Denaturing Solution, 120ml	120	ml	Ambient (CPD)	DTP	1	135,00	0.00 %	135,00
Z6010	ReliaPrep RNA Cell Miniprep System, 10 preps	10	preps	Ambient (CPD)	NXR	1	60,00	0.00 %	60,00
Z6011	ReliaPrep RNA Cell Miniprep System, 50 preps	50	preps	Ambient (CPD)	NXR	1	260,00	0.00 %	260,00
Z6012	ReliaPrep RNA Cell Miniprep System, 250 preps	250	preps	Ambient (CPD)	NXR	1	1 040,00	0.00 %	1 040,00
Z6110	ReliaPrep RNA Tissue Miniprep System, 10 preps	10	preps	Ambient (CPD)	NXR	1	60,00	0.00 %	60,00
Z6111	ReliaPrep RNA Tissue Miniprep System, 50 preps	50	preps	Ambient (CPD)	NXR	1	260,00	0.00 %	260,00
Z6112	ReliaPrep RNA Tissue Miniprep System, 250 preps	250	preps	Ambient (CPD)	NXR	1	1 040,00	0.00 %	1 040,00
Z6210	ReliaPrep miRNA Cell and Tissue Miniprep System, 10 preps	10	preps	Ambient (CPD)	NXR	1	61,00	0.00 %	61,00
Z6211	ReliaPrep miRNA Cell and Tissue Miniprep System, 50 preps	50	preps	Ambient (CPD)	NXR	1	247,00	0.00 %	247,00
Z6212	ReliaPrep miRNA Cell and Tissue Miniprep System, 250 preps	250	preps	Ambient (CPD)	NXR	1	989,00	0.00 %	989,00
Z7041	Streptavidin, 1mg	1	mg	Dry or Gel Ice	DTP	1	70,00	0.00 %	70,00
				#N/A			#N/A	0,00	#N/A
				#N/A			#N/A	0,00	#N/A
				#N/A			#N/A	0,00	#N/A
				#N/A			#N/A	0,00	#N/A
				#N/A			#N/A	0,00	#N/A
				#N/A			#N/A	0,00	#N/A
				#N/A			#N/A	0,00	#N/A