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PRICES FOR
BANGS LABS CATALOGUE
2009/10

MICROSPHERES & PARTICLES

Park Scientific Limited

24 Low Farm Place,
Moulton Park,
Northampton,
NN3 6HY

Tel; (01604) 646495

Fax; (01604) 648241

Polysciences@parkscientific.com

October 2009

TERMS AND CONDITIONS

Prices

Prices are nett and exclusive of V.A.T.

Delivery charge £8.50

PAYMENT TERMS

Nett 30 days from date of invoice

SPECIAL CHARGES

We may charge extra for:

1. Special packaging for items shipped in dry or wet ice.
2. Special import fees incurred for some biological materials.
3. Dangerous goods that cannot be shipped as limited quantities.

Details of these charges will be advised at the time of order.

- All claims for non-delivery should be made within 7 days from the receipt of invoice
- All prices are subject to change without notice
- Unless otherwise agreed prices are those ruling at date of dispatch

Please address all enquires to:-

Park Scientific Limited
24, Low Farm Place
Moulton Park
Northampton
NN3 6HY

Tel; (01604) 646495

Fax; (01604) 648241

polysciences@parkscientific.com

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E-mail: Polysciences@parkscientific.com

Prices for Bangs Labs Catalogue 2009/2010

Catalogue No.	Description	Quantity	Price (GBP)
PL01N-1	PolyLink Protein Coupling Kit for COOH Microparticles	1 kit	191.40
VC10B-20	ViaCheck™ Viability Instrument Standard - %Viable 0 - Count 1x10E6	20ml	359.70
VC20B-20	ViaCheck™ Viability Instrument Standard - %Viable 50 - Count 1x10E6	20ml	359.70
VC30B-20	ViaCheck™ Viability Instrument Standard - %Viable 75 - Count 1x10E6	20ml	359.70
VC40B-20	ViaCheck™ Viability Instrument Standard - %Viable 90 - Count 1x10E6	20ml	359.70
VC50B-20	ViaCheck™ Viability Instrument Standard - %Viable 100 - Count 1x10E6	20ml	359.70
VC60N-20	ViaCheck™ Viability Instrument Standard - Concentration Control 1 x 10E6	20ml	154.00
VC70N-20	ViaCheck™ Viability Instrument Standard - Concentration Control 4 x 10E6	20ml	225.50
VC80N-20	ViaCheck™ Viability Instrument Standard - Concentration Control 8 x 10E6	20ml	284.90
NT02N-15	Nanobead NIST Traceable Particle Size Standard, 40nm	15ml	218.90
NT03N-15	Nanobead NIST Traceable Particle Size Standard, 60nm	15ml	218.90
NT04N-15	Nanobead NIST Traceable Particle Size Standard, 80nm	15ml	218.90
NT04N-15	Nanobead NIST Traceable Particle Size Standard, 90nm	15ml	218.90
NT05N-15	Nanobead NIST Traceable Particle Size Standard, 100nm	15ml	218.90
NT06N-15	Nanobead NIST Traceable Particle Size Standard, 150nm	15ml	218.90
NT07N-15	Nanobead NIST Traceable Particle Size Standard, 200nm	15ml	218.90
NT08N-15	Nanobead NIST Traceable Particle Size Standard, 300nm	15ml	218.90
NT09N-15	Nanobead NIST Traceable Particle Size Standard, 400nm	15ml	218.90
NT10N-15	Nanobead NIST Traceable Particle Size Standard, 500nm	15ml	218.90
NT11N-15	Nanobead NIST Traceable Particle Size Standard, 600nm	15ml	218.90
NT12N-15	Nanobead NIST Traceable Particle Size Standard, 700nm	15ml	218.90
NT13N-15	Nanobead NIST Traceable Particle Size Standard, 800nm	15ml	218.90
NT14N-15	Nanobead NIST Traceable Particle Size Standard, 900nm	15ml	218.90
NT15N-15	Microbead NIST Traceable Particle Size Standard, 1.00 micron	15ml	256.30
NT16N-15	Microbead NIST Traceable Particle Size Standard, 1.50µm	15ml	256.30
NT17N-15	Microbead NIST Traceable Particle Size Standard, 2.00 micron	15ml	256.30
NT18N-15	Microbead NIST Traceable Particle Size Standard, 2.50 micron	15ml	256.30
NT19N-15	Microbead NIST Traceable Particle Size Standard, 3.00µm	15ml	256.30
NT20N-15	Microbead NIST Traceable Particle Size Standard, 3.50µm	15ml	256.30
NT21N-15	Microbead NIST Traceable Particle Size Standard, 4.00µm	15ml	256.30
NT22N-15	Microbead NIST Traceable Particle Size Standard, 5.00µm	15ml	256.30
NT23N-15	Microbead NIST Traceable Particle Size Standard, 6.00µm	15ml	256.30
NT24N-15	Microbead NIST Traceable Particle Size Standard, 7.00µm	15ml	256.30
NT25N-15	Microbead NIST Traceable Particle Size Standard, 8.00µm	15ml	256.30
NT26N-15	Microbead NIST Traceable Particle Size Standard, 9.00µm	15ml	256.30
NT27N-15	Megabead NIST Traceable Particle Size Standard, 10.0µm	15ml	256.30
NT28N-15	Megabead NIST Traceable Particle Size Standard, 12.0µm	15ml	256.30
NT29N-15	Megabead NIST Traceable Particle Size Standard, 15.0µm	15ml	256.30
NT30N-15	Megabead NIST Traceable Particle Size Standard, 20.0µm	15ml	256.30
NT31N-15	Megabead NIST Traceable Particle Size Standard, 25.0µm	15ml	256.30
NT32N-15	Megabead NIST Traceable Particle Size Standard, 30.0µm	15ml	256.30
NT33N-15	Megabead NIST Traceable Particle Size Standard, 40.0µm	15ml	256.30
NT34N-15	Megabead NIST Traceable Particle Size Standard, 50.0µm	15ml	256.30
NT35N-15	Megabead NIST Traceable Particle Size Standard, 60.0µm	15ml	256.30
NT36N-15	Megabead NIST Traceable Particle Size Standard, 80.0µm	15ml	256.30
NT37N-15	Megabead NIST Traceable Particle Size Standard, 100.0µm	15ml	256.30
NT38N-15	Megabead NIST Traceable Particle Size Standard, 125.0µm	15ml	256.30
NT39N-15	Megabead NIST Traceable Particle Size Standard, 150.0µm	15ml	256.30
NT40N-15	Megabead NIST Traceable Particle Size Standard, 175.0µm	15ml	256.30
BM545-1	BioMag® Magnetic Immobilization Starter Kit	1 kit	700.70
BM546-10	BioMag® Amine-terminated Unconjugated Particles	10ml	243.10
BM546-100	BioMag® Amine-terminated Unconjugated Particles	100ml	1,026.30
MS004-1	BioMag® Magnets, Flask Separator	1 each	251.90

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BM570-10	BioMag® Carboxyl-terminated Unconjugated Particles	10ml	273.90
BM570-100	BioMag® Carboxyl-terminated Unconjugated Particles	100ml	1,166.00
BMM30-10	BioMag® Maxi Carboxyl-Terminated	10ml	271.70
BMM40-10	BioMag® Maxi Amine-Terminated	10ml	271.70
BM547-10	BioMag® Superparamagnetic Iron Oxide	10ml	333.30
BM559-50	BioMag® Goat Anti-Rabbit IgG	50ml	256.30
BM559-500	BioMag® Goat Anti-Rabbit IgG	500ml	1,109.90
BM563-50	BioMag® Goat Anti-Human IgG	50ml	347.60
BM562-50	BioMag® Goat Anti-Human IgG Fc Specific	50ml	404.80
BM561-50	BioMag® Goat Anti-Human IgM	50ml	475.20
BM548-50	BioMag® Goat Anti-Rat IgG	50ml	256.30
BM548-500	BioMag® Goat Anti-Rat IgG	500ml	1,026.30
BM560-50	BioMag® Goat Anti-Rat IgG Fc Specific	50ml	338.80
BM560-500	BioMag® Goat Anti-Rat IgG Fc Specific	500ml	1,490.50
BM557-50	BioMag® Goat Anti-Rat IgM	50ml	405.90
BM557-500	BioMag® Goat Anti-Rat IgM	500ml	1,603.80
BM549-50	BioMag® Goat Anti-Mouse IgG	50ml	256.30
BM549-500	BioMag® Goat Anti-Mouse IgG	500ml	1,026.30
BM550-50	BioMag® Goat Anti-Mouse IgG Fc Specific	50ml	291.50
BM550-500	BioMag® Goat Anti-Mouse IgG Fc Specific	500ml	1,247.40
BM558-50	BioMag® Goat Anti-Mouse IgM	50ml	256.30
BM558-500	BioMag® Goat Anti-Mouse IgM	500ml	1,109.90
BM555-100	BioMag® Dextran-Coated Charcoal	100ml	320.10
BM556-1	BioMag® Dextran-Coated Charcoal Concentrate	1l	873.40
BM554-10	BioMag® Protein A,	10ml	696.30
BM554-2	BioMag® Protein A,	2ml	215.60
BM553-10	BioMag® Protein G,	10ml	696.30
BM553-2	BioMag® Protein G,	2ml	215.60
BM552-5	BioMag® Biotin,	5ml	292.60
BM551-5	BioMag® Streptavidin,	5ml	286.00
BM551-50	BioMag® Streptavidin,	50ml	1,268.30
BM595-5	BioMag® SelectaPure Anti-Human CD-2	5ml	751.30
BM580-5	BioMag® SelectaPure Anti-Human CD3	5ml	751.30
BM581-5	BioMag® SelectaPure Anti-Human CD4	5ml	326.70
BM583-5	BioMag® SelectaPure Anti-Human CD8	5ml	326.70
BM596-5	BioMag® SelectaPure Anti-Human CD11b	5ml	295.90
BM584-5	BioMag® SelectaPure Anti-HumanCD14	5ml	751.30
BM585-5	BioMag® SelectaPure Anti-Human CD16	5ml	464.20
BM586-5	BioMag® SelectaPure Anti-Human CD19	5ml	678.70
BM587-5	BioMag® SelectaPure Anti-Human CD34	5ml	1,645.60
BM588-5	BioMag® SelectaPure Anti-Human CD45	5ml	359.70
BM589-5	BioMag® SelectaPure Anti-Human CD56	5ml	641.30
BM590-5	BioMag® SelectaPure Anti-Human CD71	5ml	510.40
BM597-1	BioMag® SelectaPure Human CD3+ T-cell Enrichment System	1ml	293.70
BM597-5	BioMag® SelectaPure Human CD3+ T-cell Enrichment System	5ml	1,153.90
BM598-1	BioMag® SelectaPure Human CD-4+ Enrichment System	1ml	293.70
BM598-5	BioMag® SelectaPure Human CD-4+ Enrichment System	5ml	1,153.90
BM599-1	BioMag® SelectaPure Human CD-8+ Enrichment System	1ml	293.70
BM599-5	BioMag® SelectaPure Human CD-8+ Enrichment System	5ml	1,153.90
BP691-1	SNARe™ Genomic DNA Purification System	1 kit	320.10
BP692-1	SNARe™ Plasmid DNA Purification System	1 kit	320.10
BP693-1	SNARe™ Plant DNA Purification System	1 kit	320.10
BM592-5	BioMag Selectapure Anti Mouse CD-4 Cell. Dist.: T Helper (Positive)	5ml	293.70

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BM593-5	BioMag Selectapure Anti Mouse CD-8a Cell. Dist.: Suppressor Cytotoxic T (Positive Selection)	5ml	293.70
BM594-5	BioMag® SelectaPure Anti-CD45R	5ml	293.70
BP610-1	BioMag®Plus Amine Particle Protein Coupling Starter Kit	1 kit	308.00
BP617-10	BioMag®Plus Amine Terminated Particles	10ml	286.00
BP611-1	BioMag®Plus Caboxyl Particle Protein Coupling Starter Kit	1 kit	308.00
BP618-10	BioMag®Plus Carboxyl Particles	10ml	286.00
BP612-1	BioMag®Plus Goat Anti-Mouse IgG Particle Antibody Coupling Starter Kit	1 kit	308.00
BP619-50	BioMag®Plus Goat Anti-Mouse IgG Particles	50ml	286.00
BP621-1	BioMag®Plus Streptavidin Particle Biotin Binding Starter Kit	1 kit	308.00
BP628-10	BioMag®Plus Streptavidin Particles	10ml	627.00
BP614-1	BioMag®Plus Protein A Particle Antibody Isolation Starter Kit	1 kit	308.00
BP620-10	BioMag®Plus Protein A Particles	10ml	705.10
BP620-2	BioMag®Plus Protein A Particles	2ml	225.50
BP626-1	BioMag®Plus Protein G Particle Antibody Isolation Starter Kit	1 kit	308.00
BP627-10	BioMag®Plus Protein G Particles	10ml	696.30
BP627-2	BioMag®Plus Protein G Particles	10ml	225.50
BP622-50	BioMag®Plus Mouse Anti-Fluorescein	50ml	343.20
BP530-10	BioMag®Plus Wheat Germ Agglutinin	10ml	706.20
BP530-3	BioMag®Plus Wheat Germ Agglutinin	3ml	302.50
PMC3N-25	ProMag™ 3 Series - COOH Surfactant-Free 3µm	25ml	566.50
PMC3N-5	ProMag™ 3 Series - COOH Surfactant-Free 3µm	5ml	117.70
PMS3N-1	ProMag™ 3 Series - Streptavidin 3µm	1ml	178.20
PMS3N-10	ProMag™ 3 Series - Streptavidin 3µm	10ml	847.00
PMS3N-2	ProMag™ 3 Series - Streptavidin 3µm	2ml	297.00
PMS3N-5	ProMag™ 3 Series - Streptavidin 3µm	5ml	577.50
BP531-10	BioMag®Plus Concanavalin A	10ml	706.20
BP531-3	BioMag®Plus Concanavalin A	3ml	302.50
BM569-1	BioMag® SelectaPure mRNA	1 kit	293.70
MS003-1	BioMag® 96-Well Plate Separator	1 magnet	524.70
MS002-1	BioMag® Multi-6 Microcentrifuge	1 magnet	405.90
LS001-1	BioMag® Solo-Sep Microcentrifuge	1 magnet	174.90
BM529-2	BioMag® Oligo dT	2ml	191.40
BM568-10	BioMag® Nuclease-free Streptavidin Particles	10ml	160.60
BM568-100	BioMag® Nuclease-free Streptavidin Particles	100ml	1,578.50
BM568-25	BioMag® Nuclease-free Streptavidin Particles	25ml	443.30
204-1	Quantum Plex SP anti-Mouse 4.4µm	1ml	182.60
204-3	Quantum Plex SP anti-Mouse 4.4µm	3ml	452.10
205-1	QuantumPlex anti-Mouse 4.4µm (5 dye intensities) 100 data points	5x1ml	730.40
205-5	QuantumPlex anti-Mouse 4.4µm (5 dye intensities) 500 data points	5x5ml	2,963.40
205-10	QuantumPlex anti-Mouse 4.4µm (5 dye intensities) 1000 data points	5x10ml	4,679.40
207-1	Quantum Plex SP anti-Mouse 5.5µm, 100 data points	1ml	182.60
207-3	Quantum Plex SP anti-Mouse 5.5µm, 300 data points	3ml	452.10
208-1	QuantumPlex anti-Mouse 5.5µm (5 dye intensities) 100 data points	5x1ml	730.40
208-5	QuantumPlex anti-Mouse 5.5µm (5 dye intensities) 500 data points	5x5ml	2,963.40
208-10	QuantumPlex anti-Mouse 5.5µm (5 dye intensities) 1000 data points	5x10ml	4,679.40
209-1	QuantumPlex anti-Mouse 4.4 & 5.5µm (2x5 dye intensities) 200 data points	10x1ml	1,213.30
209-5	QuantumPlex anti-Mouse 4.4 & 5.5µm (2x5 dye intensities) 1000 data points	10x5ml	5,053.40
209-10	QuantumPlex anti-Mouse 4.4 & 5.5µm (2x5 dye intensities) 2000 data points	10x10ml	7,796.80
214-1	Quantum Plex SP Streptavidin 4.4µm, 100 data points	1ml	182.60

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Catalogue No.	Description	Quantity	Price (GBP)
214-3	Quantum Plex SP Streptavidin 4.4µm, 300 data points	3ml	452.10
215-1	QuantumPlex Streptavidin 4.4µm (5 dye intensities) 100 data points	5x1ml	730.40
215-5	QuantumPlex Streptavidin 4.4µm (5 dye intensities) 500 data points	5x5ml	2,963.40
215-10	QuantumPlex Streptavidin 4.4µm (5 dye intensities) 1000 data points	5x10ml	4,679.40
217-1	Quantum Plex sP Streptavidin 5.5µm, 100 data points	1ml	182.60
217-3	Quantum Plex sP Streptavidin 5.5µm, 300 data points	3ml	452.10
218-1	Quantum Plex sP Streptavidin 5.5µm (5 dye intensities) 100 data points	5x1ml	730.40
218-5	Quantum Plex sP Streptavidin 5.5µm (5 dye intensities) 500 data points	5x5ml	2,963.40
218-10	Quantum Plex sP Streptavidin 5.5µm (5 dye intensities) 1000 data points	5x10ml	4,679.40
219-2	QuantumPlex Streptavidin 4.4 & 5.5µm (2x5 dye intensities) 200 data points	10x1ml	1,311.20
219-10	QuantumPlex Streptavidin 4.4 & 5.5µm (2x5 dye intensities) 1000 data points	10x5ml	5,458.20
219-20	QuantumPlex Streptavidin 4.4 & 5.5µm (2x5 dye intensities) 2000 data points	10x10ml	8,421.60
234-1	Quantum Plex SP Carboxyl 4.4µm 100 data points	1ml	182.60
234-3	Quantum Plex SP Carboxyl 4.4µm 300 data points	3ml	452.10
235-1	Quantum Plex Carboxyl 4.4µm (5 dye intensities), 100 data points	5x1ml	730.40
235-5	Quantum Plex Carboxyl 4.4µm (5 dye intensities), 500 data points	5x5ml	2,963.40
235-10	Quantum Plex Carboxyl 4.4µm (5 dye intensities), 1000 data points	5x10ml	4,679.40
237-1	Quantum Plex SP Carboxyl 5.5µm 100 data points	1ml	182.60
237-3	Quantum Plex SP Carboxyl 5.5µm 300 data points	3ml	452.10
238-1	Quantum Plex Carboxyl 5.5µm (5 dye intensities), 100 data points	5x1ml	730.40
238-5	Quantum Plex Carboxyl 5.5µm (5 dye intensities), 500 data points	5x5ml	2,963.40
238-10	Quantum Plex Carboxyl 5.5µm (5 dye intensities), 1000 data points	5x10ml	4,679.40
239-2	QuantumPlex Carboxyl 4.4 & 5.5µm (2x5 dye intensities), 200 data points	10x1ml	1,311.20
239-10	QuantumPlex Carboxyl 4.4 & 5.5µm (2x5 dye intensities), 1000 data points	10x5ml	5,458.20
239-20	QuantumPlex Carboxyl 4.4 & 5.5µm (2x5 dye intensities), 2000 data points	10x10ml	8,421.60
250-1	Quantum Plex M Carboxyl ~6µm Magnetic (5 dye intensities), 100 data points	5x1ml	730.40
250-5	Quantum Plex M Carboxyl ~6µm Magnetic (5 dye intensities), 500 data points	5x5ml	2,963.40
250-10	Quantum Plex M Carboxyl ~6µm Magnetic (5 dye intensities), 1000 data points	5x10ml	4,679.40
251-1	Quantum Plex M SP Carboxyl ~6µm Magnetic, 100 data pints	1ml	182.60
251-3	Quantum Plex M SP Carboxyl ~6µm Magnetic, 300 data pints	3ml	452.10
252-1	Quantum Plex M Streptavidin ~6µm Magnetic (5 dye intensities), 100 data points	5x1ml	730.40
252-5	Quantum Plex M Streptavidin ~6µm Magnetic (5 dye intensities), 500 data points	5x5ml	2,963.40
252-10	Quantum Plex M Streptavidin ~6µm Magnetic (5 dye intensities), 1000 data points	5x10ml	4,679.40
253-1	Quantum Plex M Streptavidin ~6µm Magnetic, 100 data points	1ml	182.60
253-3	Quantum Plex M sP Streptavidin ~6µm Magnetic, 300 data points	3ml	452.10
510-5	Right Reference Standard Fluorescein Low - 100 tests	5ml	229.90
511-5	Right Reference Standard Fluorescein Medium - 100 tests	5ml	229.90
512-5	Right Reference Standard Fluorescein High - 100 tests	5ml	229.90
513-5	Right Reference Standard Phycoerythrin Low - 100 Tests	5ml	229.90
514-5	Right Reference Standard Phycoerythrin Medium - 100 Tests	5ml	229.90
515-5	Right Reference Standard Phycoerythrin High - 100 Tests	5ml	229.90
516-5	Right Reference Standard PE-Cy5 Low - 100 tests	5ml	229.90
517-5	Right Reference Standard PE-Cy5 Medium - 100 tests	5ml	229.90
518-5	Right Reference Standard PE-Cy5 High - 100 tests	5ml	229.90
519-5	Right Reference Standard APC Low - 100 tests	5ml	229.90
520-5	Right Reference Standard APC Medium - 100 tests	5ml	229.90

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521-5	Right Reference Standard APC High - 100 tests	5ml	229.90
550-5	Simply Cellular Compensation Standard - (anti-Mouse)	5ml	229.90
580-10	Flow Cytometry Absolute Count Standard, 20 tests	10ml	229.90
610-1	Ultra Rainbow Fluorescent Particles ~3.8µm, 20 test	1ml	118.80
610-5	Ultra Rainbow Fluorescent Particles ~3.8µm, 100 tests	5ml	236.50
610-14	Ultra Rainbow Fluorescent Particles ~3.8µm, 280 tests	2x7ml	462.00
611-1	Ultra Rainbow Fluorescent Particles ~10.2µm, 20 tests	1ml	118.80
611-5	Ultra Rainbow Fluorescent Particles ~10.2µm, 100 tests	5ml	236.50
611-14	Ultra Rainbow Fluorescent Particles ~10.2µm, 280 tests	2x7ml	462.00
810-1	Simply Cellular anti-Mouse IgG Antibody Binding Standards, 20 tests	1ml	218.90
810-5	Simply Cellular anti-Mouse IgG Antibody Binding Standards, 100 tests	5ml	465.30
810-14	Simply Cellular anti-Mouse IgG Antibody Binding Standards, 280 tests	2x7ml	768.90
812-1	Simply Cellular anti-Human IgG, 20 tests	1ml	218.90
812-5	Simply Cellular anti-Human IgG, 100 tests	5ml	465.30
812-14	Simply Cellular anti-Human IgG, 280 tests	2x7ml	768.90
815-1	Quantum Simply Cellur anti-Mouse IgG, 20 tests	1ml	407.00
815-5	Quantum Simply Cellur anti-Mouse IgG, 100 tests	5ml	625.90
815-14	Quantum Simply Cellur anti-Mouse IgG, 280 tests	2x7ml	988.90
816-1	Quantum Simply Cellular anti-Mouse IgG, 20 tests	1ml	407.00
816-5	Quantum Simply Cellular anti-Mouse IgG, 100 tests	5ml	625.90
816-14	Quantum Simply Cellular anti-Mouse IgG, 280 tests	2x7ml	988.90
817-1	Quantum Simply Cellular anti-Rat IgG, 20 tests	1ml	407.00
817-5	Quantum Simply Cellular anti-Rat IgG, 100 tests	5ml	625.90
817-14	Quantum Simply Cellular anti-Rat IgG, 280 tests	2x7ml	988.90
820-1	FITC/PE Compensation Standard, 20 tests	1ml	178.20
820-5	FITC/PE Compensation Standard, 100 tests	5ml	447.70
820-14	FITC/PE Compensation Standard, 280 tests	2x7ml	750.20
823-1	Quantum APC, 20 tests	1ml	339.90
823-5	Quantum APC, 100 tests	5ml	625.90
823-14	Quantum APC, 280 tests	2x7ml	988.90
824-1	Quantum FITC (Low Level), 20 tests	1ml	339.90
824-5	Quantum FITC (Low Level), 100 tests	5ml	625.90
824-14	Quantum FITC (Low Level), 280 tests	2x7ml	988.90
824-1	Quantum FITC (low level) premixed, 20 tests	1ml	339.90
824-5	Quantum FITC (low level) premixed, 100 tests	5ml	625.90
824-2	Quantum FITC (low level) premixed, 280 tests	2x7ml	988.90
825-1	Quantum FITC (High Level), 20 tests	1ml	339.90
825-5	Quantum FITC (High Level), 100 tests	5ml	625.90
825-14	Quantum FITC (High Level), 280 tests	2x7ml	988.90
825-1	Quantum FITC (High Level) premixed, 20 tests	1ml	339.90
825-5	Quantum FITC (High Level) premixed, 100 tests	5ml	625.90
825-2	Quantum FITC (High Level) premixed, 280 tests	2x7ml	988.90
826-1	Quantum FITC (medium level), 20 tests	1ml	339.90
826-5	Quantum FITC (medium level), 100 tests	5ml	625.90
826-14	Quantum FITC (medium level), 280 tests	2x7ml	988.90
826-1	Quantum FITC (medium level)premixed, 20 tests	1ml	339.90
826-5	Quantum FITC (medium level)premixed, 100 tests	5ml	625.90
826-2	Quantum FITC (medium level)premixed, 280 tests	2x7ml	988.90
827-1	Quantum R-PE MESF, 20 tests	1ml	339.90
827-5	Quantum R-PE MESF, 100 tests	5ml	625.90
827-14	Quantum R-PE MESF, 280 tests	2x7ml	988.90
828-1	Quantum PE-Cy5, 20 tests	1ml	339.90
828-5	Quantum PE-Cy5, 100 tests	5ml	625.90

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Catalogue No.	Description	Quantity	Price (GBP)
828-14	Quantum PE-Cy5, 280 tests	2x7ml	988.90
829-5	Quantum Size Calibration Standards (unstained; ~4-11µm diameter), 100 tests	5ml	320.10
829-14	Quantum Size Calibration Standards (unstained; ~4-11µm diameter), 280 tests	2x7ml	569.80
841-1	QC3 Reference Standards (FITC/PE), 20 tests	1ml	236.50
841-5	QC3 Reference Standards (FITC/PE), 100 tests	5ml	383.90
841-14	QC3 Reference Standards (FITC/PE), 280 tests	2x7ml	669.90
842-1	QC3 Reference Standards (FITC/PE/PE-TR), 20 tests	1ml	281.60
842-5	QC3 Reference Standards (FITC/PE/PE-TR), 100 tests	5ml	496.10
842-14	QC3 Reference Standards (FITC/PE/PE-TR), 280 tests	2x7ml	783.20
843-1	QC3 Reference Standards (FITC/PE/PE-Cy5), 20 tests	1ml	281.60
843-5	QC3 Reference Standards (FITC/PE/PE-Cy5), 100 tests	5ml	496.10
843-14	QC3 Reference Standards (FITC/PE/PE-Cy5), 280 tests	2x7ml	783.20
844-1	QC3 Reference Standards (FITC/PE, Cy5/APC), 20 tests	1ml	281.60
844-5	QC3 Reference Standards (FITC/PE, Cy5/APC), 100 tests	5ml	496.10
844-14	QC3 Reference Standards (FITC/PE, Cy5/APC), 280 tests	2x7ml	783.20
845-1	QC Windows (FITC/PE), 20 tests	1ml	260.70
845-5	QC Windows (FITC/PE), 100 tests	5ml	438.90
845-14	QC Windows (FITC/PE), 280 tests	2x7ml	843.70
846-1	QC WINDOWS (FITC/PE/PE-TR), 20 tests	1ml	343.20
846-5	QC WINDOWS (FITC/PE/PE-TR), 100 tests	5ml	558.80
846-14	QC WINDOWS (FITC/PE/PE-TR), 280 tests	2x7ml	955.90
847-1	QC WINDOWS (FITC/PE/PE-Cy5), 20 tests	1ml	343.20
847-5	QC WINDOWS (FITC/PE/PE-Cy5), 100 tests	5ml	558.80
847-14	QC WINDOWS (FITC/PE/PE-Cy5), 280 tests	2x7ml	955.90
848-1	QC WINDOWS (FITC/PE, Cy5/APC), 20 tests	1ml	390.50
848-5	QC WINDOWS (FITC/PE, Cy5/APC), 100 tests	5ml	619.30
848-14	QC WINDOWS (FITC/PE, Cy5/APC), 280 tests	2x7ml	1,021.90
851-1	Fluorescein 2µm Ref Standard 20 tests	1ml	128.70
851-5	Fluorescein 2µm Ref Standard 100tests	5ml	256.30
851-14	Fluorescein 2µm Ref Standard 280 tests	2x7ml	499.40
852-1	Propidium Iodide 2µm Ref Standard, 20 tests	1ml	128.70
852-5	Propidium Iodide 2µm Ref Standard, 100 tests	5ml	256.30
852-14	Propidium Iodide 2µm Ref Standard, 280 tests	2x7ml	499.40
885-1	Full spectrum Microspheres 20 tests	1ml	118.80
885-5	Full spectrum Microspheres 100tests	5ml	236.50
885-14	Full spectrum Microspheres 280tests	2x7ml	462.00
890-1	Fluorescence Reference Standards Certified Blank (no label), 20 tests	1ml	128.70
890-5	Fluorescence Reference Standards Certified Blank (no label), 100 tests	5ml	256.30
890-14	Fluorescence Reference Standards Certified Blank (no label) 2x7ml, 280 tests	2x7ml	499.40
891-1	Fluorescein Reference Standard, 20 tests	1ml	128.70
891-5	Fluorescein Reference Standard, 100 tests	5ml	256.30
891-14	Fluorescein Reference Standard, 280 tests	2x7ml	499.40
892-1	Propidium Iodide Ref Standard, 20 tests	1ml	128.70
892-5	Propidium Iodide Ref Standard, 100 tests	5ml	256.30
892-14	Propidium Iodide Ref Standard, 280 tests	2x7ml	499.40
893-1	Texas Red Reference Standard, 20 tests	1ml	128.70
893-5	Texas Red Reference Standard, 100 tests	5ml	256.30
893-14	Texas Red Reference Standard, 280 tests	2x7ml	499.40
894-1	Hoechst 33342 Reference Standard, 20 tests	1ml	128.70
894-5	Hoechst 33342 Reference Standard, 100 tests	5ml	256.30

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Catalogue No.	Description	Quantity	Price (GBP)
894-14	Hoechst 33342 Reference Standard, 280 tests	2x7ml	499.40
896-1	Dansyl Chloride Reference Standard, 20 tests	1ml	128.70
896-5	Dansyl Chloride Reference Standard, 100 tests	5ml	256.30
896-14	Dansyl Chloride Reference Standard, 280 tests	2x7ml	499.40
897-1	Acridine Orange Reference Standard, 20 tests	1ml	128.70
897-5	Acridine Orange Reference Standard, 100 tests	5ml	256.30
897-14	Acridine Orange Reference Standard, 280 tests	2x7ml	499.40
898-1	Chlorophyll Reference Standard	1ml	128.70
898-5	Chlorophyll Reference Standard	5ml	256.30
898-14	Chlorophyll Reference Standard	2x7ml	499.40
899-1	R-Phycoerythrin Reference Standard, 20 tests	1ml	128.70
899-5	R-Phycoerythrin Reference Standard, 100 tests	5ml	256.30
899-14	R-Phycoerythrin Reference Standard, 280 tests	2x7ml	499.40
900-1	Oxazine 1 Reference Standard, 20 tests	1ml	128.70
900-5	Oxazine 1 Reference Standard, 100 tests	5ml	256.30
900-14	Oxazine 1 Reference Standard, 280 tests	2x7ml	499.40
901-1	Allophycocyanine Reference Standard, 20 tests	1ml	128.70
901-5	Allophycocyanine Reference Standard, 100 tests	5ml	256.30
901-14	Allophycocyanine Reference Standard, 280 tests	2x7ml	499.40
902-1	Indo 1 Reference Standard, 20 tests	1ml	128.70
902-5	Indo 1 Reference Standard, 100 tests	5ml	256.30
902-14	Indo 1 Reference Standard, 280 tests	2x7ml	499.40
903-1	Fura 2 Reference Standard, 20 tests	1ml	128.70
903-5	Fura 2 Reference Standard, 100 tests	5ml	256.30
903-14	Fura 2 Reference Standard, 280 tests	2x7ml	499.40
904-1	Rhodamine B Reference Standard, 20 tests	1ml	128.70
904-5	Rhodamine B Reference Standard, 100 tests	5ml	256.30
904-14	Rhodamine B Reference Standard, 280 tests	2x7ml	499.40
905-1	T.M.Rhodamine Reference Standard, 20 tests	1ml	128.70
905-5	T.M.Rhodamine Reference Standard, 100 tests	5ml	256.30
905-14	T.M.Rhodamine Reference Standard, 280 tests	2x7ml	499.40
906-1	DAPI Reference Standard, 20 tests	1ml	128.70
906-5	DAPI Reference Standard, 100 tests	5ml	256.30
906-14	DAPI Reference Standard, 280 tests	2x7ml	499.40
907-1	Rhodamine 123 Reference Standard, 20 tests	1ml	128.70
907-5	Rhodamine 123 Reference Standard, 100 tests	5ml	256.30
907-14	Rhodamine 123 Reference Standard, 280 tests	2x7ml	499.40
908-1	PE-Cy5 Tandem Reference Standard, 20 tests	1ml	128.70
908-5	PE-Cy5 Tandem Reference Standard, 100 tests	5ml	256.30
908-14	PE-Cy5 Tandem Reference Standard, 280 tests	2x7ml	499.40
909-1	PE-TR Tandem Reference Standard, 20 tests	1ml	128.70
909-5	PE-TR Tandem Reference Standard, 100 tests	5ml	256.30
909-14	PE-TR Tandem Reference Standard, 280 tests	2x7ml	499.40
910-1	Autofluor Reference Standard, 20 tests	1ml	128.70
910-5	Autofluor Reference Standard, 100 tests	5ml	256.30
910-14	Autofluor Reference Standard, 280 tests	2x7ml	499.40
914-1	APC-Cy-7 Reference Std., 20 tests	1ml	128.70
914-5	APC-Cy-7 Reference Std., 100 tests	5ml	256.30
914-14	APC-Cy-7 Reference Std., 280 tests	2x7ml	499.40
DG06M-1	Dragon Green Intensity Kit Standard	1 kit	243.10
FR06M	FLASH RED INTENSITY STANDARD	1 KIT	235.40
CM01F-1	ProActive ® Microspheres, Streptavidin Magnetic Fluorescent	1ml	148.50
CM01F-10	ProActive ® Microspheres, Streptavidin Magnetic Fluorescent	10ml	764.50

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E-mail: Polysciences@parkscientific.com

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Catalogue No.	Description	Quantity	Price (GBP)
CM01F-2	ProActive ® Microspheres, Streptavidin Magnetic Fluorescent	2ml	247.50
CM01F-5	ProActive ® Microspheres, Streptavidin Magnetic Fluorescent	5ml	495.00
CM01N-1	ProActive ® Microspheres, Streptavidin Magnetic	1ml	148.50
CM01N-10	ProActive ® Microspheres, Streptavidin Magnetic	10ml	764.50
CM01N-2	ProActive ® Microspheres, Streptavidin Magnetic	2ml	247.50
CM01N-5	ProActive ® Microspheres, Streptavidin Magnetic	5ml	495.00
CM02F-1	ProActive ® Microspheres, Protein A Magnetic Fluorescent	1ml	148.50
CM02F-10	ProActive ® Microspheres, Protein A Magnetic Fluorescent	10ml	764.50
CM02F-2	ProActive ® Microspheres, Protein A Magnetic Fluorescent	2ml	247.50
CM02F-5	ProActive ® Microspheres, Protein A Magnetic Fluorescent	5ml	495.00
CM02N-1	ProActive ® Microspheres, Protein A Magnetic	1ml	148.50
CM02N-10	ProActive ® Microspheres, Protein A Magnetic	10ml	764.50
CM02N-2	ProActive ® Microspheres, Protein A Magnetic	2ml	247.50
CM02N-5	ProActive ® Microspheres, Protein A Magnetic	5ml	495.00
CM03F-1	ProActive ® Microspheres, 2nd Ab Coated Magnetic Fluorescent	1ml	148.50
CM03F-10	ProActive ® Microspheres, 2nd Ab Coated Magnetic Fluorescent	10ml	764.50
CM03F-2	ProActive ® Microspheres, 2nd Ab Coated Magnetic Fluorescent	2ml	247.50
CM03F-5	ProActive ® Microspheres, 2nd Ab Coated Magnetic Fluorescent	5ml	495.00
CM03N-1	ProActive ® Microspheres, 2nd Ab Coated Magnetic	1ml	148.50
CM03N-10	ProActive ® Microspheres, 2nd Ab Coated Magnetic	10ml	764.50
CM03N-2	ProActive ® Microspheres, 2nd Ab Coated Magnetic	2ml	247.50
CM03N-5	ProActive ® Microspheres, 2nd Ab Coated Magnetic	5ml	495.00
CP01*-1	ProActive ® Microspheres, Dyed Streptavidin Polymeric	1ml	148.50
CP01*-10	ProActive ® Microspheres, Dyed Streptavidin Polymeric	10ml	764.50
CP01*-2	ProActive ® Microspheres, Dyed Streptavidin Polymeric	2ml	247.50
CP01*-5	ProActive ® Microspheres, Dyed Streptavidin Polymeric	5ml	495.00
CP01N-1	ProActive ® Microspheres, Streptavidin Polymeric	1ml	148.50
CP01N-10	ProActive ® Microspheres, Streptavidin Polymeric	10ml	764.50
CP01N-2	ProActive ® Microspheres, Streptavidin Polymeric	2ml	247.50
CP01N-5	ProActive ® Microspheres, Streptavidin Polymeric	5ml	495.00
CP02*-1	ProActive ® Microspheres, Dyed Protein A Polymeric	1ml	148.50
CP02*-10	ProActive ® Microspheres, Dyed Protein A Polymeric	10ml	764.50
CP02*-2	ProActive ® Microspheres, Dyed Protein A Polymeric	2ml	247.50
CP02*-5	ProActive ® Microspheres, Dyed Protein A Polymeric	5ml	495.00
CP02N-1	ProActive ® Microspheres, Protein A Polymeric	1ml	148.50
CP02N-10	ProActive ® Microspheres, Protein A Polymeric	10ml	764.50
CP02N-2	ProActive ® Microspheres, Protein A Polymeric	2ml	247.50
CP02N-5	ProActive ® Microspheres, Protein A Polymeric	5ml	495.00
CP03*-1	ProActive ® Microspheres, Dyed 2nd Ab Coated Polymeric	1ml	148.50
CP03*-10	ProActive ® Microspheres, Dyed 2nd Ab Coated Polymeric	10ml	764.50
CP03*-2	ProActive ® Microspheres, Dyed 2nd Ab Coated Polymeric	2ml	247.50
CP03*-5	ProActive ® Microspheres, Dyed 2nd Ab Coated Polymeric	5ml	495.00
CP03N-1	ProActive ® Microspheres, 2nd Ab Coated Polymeric	1ml	148.50
CP03N-10	ProActive ® Microspheres, 2nd Ab Coated Polymeric	10ml	764.50
CP03N-2	ProActive ® Microspheres, 2nd Ab Coated Polymeric	2ml	247.50
CP03N-5	ProActive ® Microspheres, 2nd Ab Coated Polymeric	5ml	495.00
CP10*-1	ProActive ® Microspheres, Dyed Other Coated	1ml	148.50
CP10*-10	ProActive ® Microspheres, Dyed Other Coated	10ml	764.50
CP10*-2	ProActive ® Microspheres, Dyed Other Coated	2ml	247.50
CP10*-5	ProActive ® Microspheres, Dyed Other Coated	5ml	495.00
CP10N-1	ProActive ® Microspheres, Other Coated	1ml	148.50
CP10N-10	ProActive ® Microspheres, Other Coated	10ml	764.50
CP10N-2	ProActive ® Microspheres, Other Coated	2ml	247.50

Telephone: (01604) 646495. Fax (01604)648241

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Catalogue No.	Description	Quantity	Price (GBP)
CP10N-5	ProActive ® Microspheres, Other Coated	5ml	495.00
CS01N-1	ProActive ® Microspheres, Streptavidin Silica	1ml	178.20
CS01N-10	ProActive ® Microspheres, Streptavidin Silica	10ml	583.00
CS01N-2	ProActive ® Microspheres, Streptavidin Silica	2ml	297.00
CS01N-5	ProActive ® Microspheres, Streptavidin Silica	5ml	357.50
DC02*-0.5	Dyed COOH Modified PS Microspheres 0.00-0.49 µm	0.5g	146.30
DC02*-1	Dyed COOH Modified PS Microspheres 0.00-0.49 µm	1g	243.10
DC02*-1.5	Dyed COOH Modified PS Microspheres 0.00-0.49 µm	1.5g	365.20
DC02*-5	Dyed COOH Modified PS Microspheres 0.00-0.49 µm	5g	908.60
DC03*-0.5	Dyed COOH Modified PS Microspheres 0.50-0.99 µm	0.5g	160.60
DC03*-1	Dyed COOH Modified PS Microspheres 0.50-0.99 µm	1g	288.20
DC03*-1.5	Dyed COOH Modified PS Microspheres 0.50-0.99 µm	1.5g	430.10
DC03*-5	Dyed COOH Modified PS Microspheres 0.50-0.99 µm	5g	1,068.10
DC04*-0.5	Dyed COOH Modified PS Microspheres 1.00-1.99 µm	0.5g	160.60
DC04*-1	Dyed COOH Modified PS Microspheres 1.00-1.99 µm	1g	288.20
DC04*-1.5	Dyed COOH Modified PS Microspheres 1.00-1.99 µm	1.5g	430.10
DC04*-5	Dyed COOH Modified PS Microspheres 1.00-1.99 µm	5g	1,068.10
DC05*-0.5	Dyed COOH Modified PS Microspheres 2.00-4.99 µm	0.5g	262.90
DC05*-1	Dyed COOH Modified PS Microspheres 2.00-4.99 µm	1g	479.60
DC05*-1.5	Dyed COOH Modified PS Microspheres 2.00-4.99 µm	1.5g	636.90
DC05*-5	Dyed COOH Modified PS Microspheres 2.00-4.99 µm	5g	1,852.40
DC06*-0.5	Dyed COOH Modified PS Microspheres 5.00-9.99 µm	0.5g	337.70
DC06*-1	Dyed COOH Modified PS Microspheres 5.00-9.99 µm	1g	610.50
DC06*-1.5	Dyed COOH Modified PS Microspheres 5.00-9.99 µm	1.5g	851.40
DC06*-5	Dyed COOH Modified PS Microspheres 5.00-9.99 µm	5g	2,690.60
DC07*-0.5	Dyed COOH Modified PS Microspheres >=10.00	0.5g	337.70
DC07*-1	Dyed COOH Modified PS Microspheres >=10.00	1g	610.50
DC07*-1.5	Dyed COOH Modified PS Microspheres >=10.00	1.5g	851.40
DC07*-5	Dyed COOH Modified PS Microspheres >=10.00	5g	2,690.60
DS02*-0.5	Dyed PS Microspheres 0.00-0.49 µm	0.5g	129.80
DS02*-1	Dyed PS Microspheres 0.00-0.49 µm	1g	209.00
DS02*-1.5	Dyed PS Microspheres 0.00-0.49 µm	1.5g	306.90
DS02*-5	Dyed PS Microspheres 0.00-0.49 µm	5g	786.50
DS03*-0.5	Dyed PS Microspheres 0.50-0.99 µm	0.5g	146.30
DS03*-1	Dyed PS Microspheres 0.50-0.99 µm	1g	243.10
DS03*-1.5	Dyed PS Microspheres 0.50-0.99 µm	1.5g	365.20
DS03*-5	Dyed PS Microspheres 0.50-0.99 µm	5g	908.60
DS04*-0.5	Dyed PS Microspheres 1.00-1.99 µm	0.5g	160.60
DS04*-1	Dyed PS Microspheres 1.00-1.99 µm	1g	288.20
DS04*-1.5	Dyed PS Microspheres 1.00-1.99 µm	1.5g	430.10
DS04*-5	Dyed PS Microspheres 1.00-1.99 µm	5g	1,068.10
DS05*-0.5	Dyed PS Microspheres 2.00-4.99 µm	0.5g	262.90
DS05*-1	Dyed PS Microspheres 2.00-4.99 µm	1g	479.60
DS05*-1.5	Dyed PS Microspheres 2.00-4.99 µm	1.5g	636.90
DS05*-5	Dyed PS Microspheres 2.00-4.99 µm	5g	1,852.40
DS06*-0.5	Dyed PS Microspheres 5.00-9.99 µm	0.5g	279.40
DS06*-1	Dyed PS Microspheres 5.00-9.99 µm	1g	539.00
DS06*-1.5	Dyed PS Microspheres 5.00-9.99 µm	1.5g	698.50
DS06*-5	Dyed PS Microspheres 5.00-9.99 µm	5g	2,039.40
DS07*-0.5	Dyed PS Microspheres >= 10.00	0.5g	279.40
DS07*-1	Dyed PS Microspheres >= 10.00	1g	528.00
DS07*-1.5	Dyed PS Microspheres >= 10.00	1.5g	698.50
DS07*-5	Dyed PS Microspheres >= 10.00	5g	2,039.40

Telephone: (01604) 646495. Fax (01604)648241

E-mail: Polysciences@parkscientific.com

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Catalogue No.	Description	Quantity	Price (GBP)
FC02F-1	Fluorescent COOH PS Microspheres 0.00-0.49 µm	1ml	114.40
FC02F-10	Fluorescent COOH PS Microspheres 0.00-0.49 µm	10ml	471.90
FC02F-100	Fluorescent COOH PS Microspheres 0.00-0.49 µm	100ml	2,433.20
FC02F-5	Fluorescent COOH PS Microspheres 0.00-0.49 µm	5ml	337.70
FC03F-1	Fluorescent COOH PS Microspheres 0.50-0.99 µm	1ml	114.40
FC03F-10	Fluorescent COOH PS Microspheres 0.50-0.99 µm	10ml	471.90
FC03F-100	Fluorescent COOH PS Microspheres 0.50-0.99 µm	100ml	2,433.20
FC03F-5	Fluorescent COOH PS Microspheres 0.50-0.99 µm	5ml	337.70
FC04F-1	Fluorescent COOH PS Microspheres 1.00-1.99 µm	1ml	114.40
FC04F-10	Fluorescent COOH PS Microspheres 1.00-1.99 µm	10ml	471.90
FC04F-100	Fluorescent COOH PS Microspheres 1.00-1.99 µm	100ml	2,433.20
FC04F-5	Fluorescent COOH PS Microspheres 1.00-1.99 µm	5ml	337.70
FC05F-1	Fluorescent COOH PS Microspheres 2.00-4.99 µm	1ml	114.40
FC05F-10	Fluorescent COOH PS Microspheres 2.00-4.99 µm	10ml	471.90
FC05F-100	Fluorescent COOH PS Microspheres 2.00-4.99 µm	100ml	2,433.20
FC05F-5	Fluorescent COOH PS Microspheres 2.00-4.99 µm	5ml	312.40
FC06F-1	Fluorescent COOH PS Microspheres 5.00-9.99 µm	1ml	114.40
FC06F-10	Fluorescent COOH PS Microspheres 5.00-9.99 µm	10ml	471.90
FC06F-100	Fluorescent COOH PS Microspheres 5.00-9.99 µm	100ml	2,433.20
FC06F-5	Fluorescent COOH PS Microspheres 5.00-9.99 µm	5ml	337.70
FC07F-1	Fluorescent COOH PS Microspheres 10.00-24.99 µm	1ml	114.40
FC07F-10	Fluorescent COOH PS Microspheres 10.00-24.99 µm	10ml	471.90
FC07F-100	Fluorescent COOH PS Microspheres 10.00-24.99 µm	100ml	2,433.20
FC07F-5	Fluorescent COOH PS Microspheres 10.00-24.99 µm	5ml	337.70
FS02F-1	Fluorescent PS Microspheres 0.00-0.49 µm	1ml	114.40
FS02F-10	Fluorescent PS Microspheres 0.00-0.49 µm	10ml	471.90
FS02F-100	Fluorescent PS Microspheres 0.00-0.49 µm	100ml	2,433.20
FS02F-5	Fluorescent PS Microspheres 0.00-0.49 µm	5ml	337.70
FS03F-1	Fluorescent PS Microspheres 0.50-0.99 µm	1ml	114.40
FS03F-10	Fluorescent PS Microspheres 0.50-0.99 µm	10ml	471.90
FS03F-100	Fluorescent PS Microspheres 0.50-0.99 µm	100ml	2,433.20
FS03F-5	Fluorescent PS Microspheres 0.50-0.99 µm	5ml	337.70
FS04F-1	Fluorescent PS Microspheres 1.00-1.99 µm	1ml	114.40
FS04F-10	Fluorescent PS Microspheres 1.00-1.99 µm	10ml	471.90
FS04F-100	Fluorescent PS Microspheres 1.00-1.99 µm	100ml	2,433.20
FS04F-5	Fluorescent PS Microspheres 1.00-1.99 µm	5ml	337.70
FS05F-1	Fluorescent PS Microspheres 2.00-4.99 µm	1ml	114.40
FS05F-10	Fluorescent PS Microspheres 2.00-4.99 µm	10ml	471.90
FS05F-100	Fluorescent PS Microspheres 2.00-4.99 µm	100ml	2,433.20
FS05F-5	Fluorescent PS Microspheres 2.00-4.99 µm	5ml	337.70
FS06F-1	Fluorescent PS Microspheres 5.00-9.99 µm	1ml	114.40
FS06F-10	Fluorescent PS Microspheres 5.00-9.99 µm	10ml	471.90
FS06F-100	Fluorescent PS Microspheres 5.00-9.99 µm	100ml	2,433.20
FS06F-5	Fluorescent PS Microspheres 5.00-9.99 µm	5ml	337.70
FS07F-1	Fluorescent PS Microspheres 10.00-24.99 µm	1ml	114.40
FS07F-10	Fluorescent PS Microspheres 10.00-24.99 µm	10ml	471.90
FS07F-100	Fluorescent PS Microspheres 10.00-24.99 µm	100ml	2,433.20
FS07F-5	Fluorescent PS Microspheres 10.00-24.99 µm	5ml	337.70
M*F-1	Any Fluorescent Magnetic Microspheres	1ml	114.40
M*F-10	Any Fluorescent Magnetic Microspheres	10ml	471.90
M*F-100	Any Fluorescent Magnetic Microspheres	100ml	2,433.20
M*F-5	Any Fluorescent Magnetic Microspheres	5ml	337.70
PA02N-0.5	Microspheres PS, Amino Modified 0.00-0.49 µm	0.5g	146.30

Telephone: (01604) 646495. Fax (01604)648241

E-mail: Polysciences@parkscientific.com

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Catalogue No.	Description	Quantity	Price (GBP)
PA02N-1	Microspheres PS, Amino Modified 0.00-0.49 μm	1g	243.10
PA02N-1.5	Microspheres PS, Amino Modified 0.00-0.49 μm	1.5g	365.20
PA02N-5	Microspheres PS, Amino Modified 0.00-0.49 μm	5g	908.60
PA03N-0.5	Microspheres PS, Amino Modified 0.50-0.99 μm	0.5g	160.60
PA03N-1	Microspheres PS, Amino Modified 0.50-0.99 μm	1g	288.20
PA03N-1.5	Microspheres PS, Amino Modified 0.50-0.99 μm	1.5g	430.10
PA03N-5	Microspheres PS, Amino Modified 0.50-0.99 μm	5g	1,068.10
PA04N-0.5	Microspheres PS, Amino Modified 1.00-1.99 μm	0.5g	184.80
PA04N-1	Microspheres PS, Amino Modified 1.00-1.99 μm	1g	353.10
PA04N-1.5	Microspheres PS, Amino Modified 1.00-1.99 μm	1.5g	503.80
PA04N-5	Microspheres PS, Amino Modified 1.00-1.99 μm	5g	1,338.70
PC02N-0.5	Microspheres, COOH Modified 0.00-0.49 μm	0.5g	101.20
PC02N-1	Microspheres, COOH Modified 0.00-0.49 μm	1g	172.70
PC02N-1.5	Microspheres, COOH Modified 0.00-0.49 μm	1.5g	210.10
PC02N-5	Microspheres, COOH Modified 0.00-0.49 μm	5g	581.90
PC03N-0.5	Microspheres, COOH Modified 0.50-0.99 μm	0.5g	113.30
PC03N-1	Microspheres, COOH Modified 0.50-0.99 μm	1g	181.50
PC03N-1.5	Microspheres, COOH Modified 0.50-0.99 μm	1.5g	255.20
PC03N-5	Microspheres, COOH Modified 0.50-0.99 μm	5g	656.70
PC04N-0.5	Microspheres, COOH Modified 1.00-1.99 μm	0.5g	146.30
PC04N-1	Microspheres, COOH Modified 1.00-1.99 μm	1g	243.10
PC04N-1.5	Microspheres, COOH Modified 1.00-1.99 μm	1.5g	365.20
PC04N-5	Microspheres, COOH Modified 1.00-1.99 μm	5g	908.60
PC05N-0.5	Microspheres, COOH Modified 2.00-4.99 μm	0.5g	262.90
PC05N-1	Microspheres, COOH Modified 2.00-4.99 μm	1g	479.60
PC05N-1.5	Microspheres, COOH Modified 2.00-4.99 μm	1.5g	636.90
PC05N-5	Microspheres, COOH Modified 2.00-4.99 μm	5g	1,852.40
PC06N-0.5	Microspheres, COOH Modified 5.00-9.99 μm	0.5g	337.70
PC06N-1	Microspheres, COOH Modified 5.00-9.99 μm	1g	610.50
PC06N-1.5	Microspheres, COOH Modified 5.00-9.99 μm	1.5g	851.40
PC06N-5	Microspheres, COOH Modified 5.00-9.99 μm	5g	2,690.60
PC07N-0.5	Microspheres, COOH Modified 10.00-24.99 μm	0.5g	337.70
PC07N-1	Microspheres, COOH Modified 10.00-24.99 μm	1g	610.50
PC07N-1.5	Microspheres, COOH Modified 10.00-24.99 μm	1.5g	851.40
PC08N-0.5	Microspheres, COOH Modified > 25 μm	0.5g	2,690.60
PC08N-1	Microspheres, COOH Modified > 25 μm	1g	610.50
PC08N-1.5	Microspheres, COOH Modified > 25 μm	1.5g	851.40
PC08N-5	Microspheres, COOH Modified 10.00-24.99 μm	5g	2,690.60
PP02N-0.5	Other Particles (PMMA, PVT, S/B, S/VT) 0.00-0.49 μm	0.5g	91.30
PP02N-1	Other Particles (PMMA, PVT, S/B, S/VT) 0.00-0.49 μm	1g	143.00
PP02N-1.5	Other Particles (PMMA, PVT, S/B, S/VT) 0.00-0.49 μm	1.5g	162.80
PP02N-5	Other Particles (PMMA, PVT, S/B, S/VT) 0.00-0.49 μm	5g	464.20
PP03N-0.5	Other Particles (PMMA, PVT, S/B, S/VT) 0.50-0.99 μm	0.5g	100.10
PP03N-1	Other Particles (PMMA, PVT, S/B, S/VT) 0.50-0.99 μm	1g	167.20
PP03N-1.5	Other Particles (PMMA, PVT, S/B, S/VT) 0.50-0.99 μm	1.5g	188.10
PP03N-5	Other Particles (PMMA, PVT, S/B, S/VT) 0.50-0.99 μm	5g	529.10
PP04N-0.5	Other Particles (PMMA, PVT, S/B, S/VT) 1.00-1.99 μm	0.5g	146.30
PP04N-1	Other Particles (PMMA, PVT, S/B, S/VT) 1.00-1.99 μm	1g	243.10
PP04N-1.5	Other Particles (PMMA, PVT, S/B, S/VT) 1.00-1.99 μm	1.5g	365.20
PP04N-5	Other Particles (PMMA, PVT, S/B, S/VT) 1.00-1.99 μm	5g	908.60
PP05N-0.5	Other Particles (PMMA, PVT, S/B, S/VT) 2.00-4.99 μm	0.5g	262.90
PP05N-1	Other Particles (PMMA, PVT, S/B, S/VT) 2.00-4.99 μm	1g	479.60
PP05N-1.5	Other Particles (PMMA, PVT, S/B, S/VT) 2.00-4.99 μm	1.5g	636.90

Telephone: (01604) 646495. Fax (01604)648241

E-mail: Polysciences@parkscientific.com

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PP05N-5	Other Particles (PMMA, PVT, S/B, S/VT) 2.00-4.99 µm	5g	1,852.40
PP06N-0.5	Other Particles (PMMA, PVT, S/B, S/VT) 5.00-9.99 µm	0.5g	262.90
PP06N-1	Other Particles (PMMA, PVT, S/B, S/VT) 5.00-9.99 µm	1g	479.60
PP06N-1.5	Other Particles (PMMA, PVT, S/B, S/VT) 5.00-9.99 µm	1.5g	636.90
PP06N-5	Other Particles (PMMA, PVT, S/B, S/VT) 5.00-9.99 µm	5g	1,852.40
PP07N-0.5	Other Particles (PMMA, PVT, S/B, S/VT) 10.00-24.99 µm	0.5g	337.70
PP07N-1	Other Particles (PMMA, PVT, S/B, S/VT) 10.00-24.99 µm	1g	610.50
PP07N-1.5	Other Particles (PMMA, PVT, S/B, S/VT) 10.00-24.99 µm	1.5g	851.40
PP08N-0.5	Other Particles (PMMA, PVT, S/B, S/VT) > 25 µm	0.5g	337.70
PP08N-1	Other Particles (PMMA, PVT, S/B, S/VT) > 25 µm	1g	610.50
PP08N-1.5	Other Particles (PMMA, PVT, S/B, S/VT) > 25 µm	1.5g	851.40
PP08N-5	Other Particles (PMMA, PVT, S/B, S/VT) 10.00-24.99 µm	5g	2,690.60
PS02N-0.5	Microspheres PS, S/DVB 0.00-0.49 µm	0.5g	91.30
PS02N-1	Microspheres PS, S/DVB 0.00-0.49 µm	1g	143.00
PS02N-1.5	Microspheres PS, S/DVB 0.00-0.49 µm	1.5g	162.80
PS02N-5	Microspheres PS, S/DVB 0.00-0.49 µm	5g	464.20
PS03N-0.5	Microspheres PS, S/DVB 0.50-0.99 µm	0.5g	100.10
PS03N-1	Microspheres PS, S/DVB 0.50-0.99 µm	1g	167.20
PS03N-1.5	Microspheres PS, S/DVB 0.50-0.99 µm	1.5g	188.10
PS03N-5	Microspheres PS, S/DVB 0.50-0.99 µm	5g	529.10
PS04N-0.5	Microspheres PS, S/DVB 1.00-1.99 µm	0.5g	146.30
PS04N-1	Microspheres PS, S/DVB 1.00-1.99 µm	1g	243.10
PS04N-1.5	Microspheres PS, S/DVB 1.00-1.99 µm	1.5g	365.20
PS04N-5	Microspheres PS, S/DVB 1.00-1.99 µm	5g	908.60
PS05N-0.5	Microspheres PS, S/DVB 2.00-4.99 µm	0.5g	262.90
PS05N-1	Microspheres PS, S/DVB 2.00-4.99 µm	1g	479.60
PS05N-1.5	Microspheres PS, S/DVB 2.00-4.99 µm	1.5g	636.90
PS05N-5	Microspheres PS, S/DVB 2.00-4.99 µm	5g	1,852.40
PS06N-0.5	Microspheres PS, S/DVB 5.00-8.99 µm	0.5g	262.90
PS06N-1	Microspheres PS, S/DVB 5.00-8.99 µm	1g	479.60
PS06N-1.5	Microspheres PS, S/DVB 5.00-8.99 µm	1.5g	636.90
PS06N-5	Microspheres PS, S/DVB 5.00-8.99 µm	5g	1,852.40
PS07N-0.5	Microspheres PS, S/DVB 9.00-24.99 µm	0.5g	337.70
PS07N-1	Microspheres PS, S/DVB 9.00-24.99 µm	1g	610.50
PS07N-1.5	Microspheres PS, S/DVB 9.00-24.99 µm	1.5g	851.40
PS08N-0.5	Microspheres PS, S/DVB > 25 µm	0.5g	337.70
PS08N-1	Microspheres PS, S/DVB > 25 µm	1g	610.50
PS08N-1.5	Microspheres PS, S/DVB > 25 µm	1.5g	851.40
PS08N-5	Microspheres PS, S/DVB > 25 µm	5g	2,690.60
SA02N-0.5	Silica NH ₂ (Amine) Microspheres 0.00-0.49 µm	0.5g	160.60
SA02N-1	Silica NH ₂ (Amine) Microspheres 0.00-0.49 µm	1g	288.20
SA02N-1.5	Silica NH ₂ (Amine) Microspheres 0.00-0.49 µm	1.5g	430.10
SA02N-5	Silica NH ₂ (Amine) Microspheres 0.00-0.49 µm	5g	1,068.10
SA03N-0.5	Silica NH ₂ (Amine) Microspheres 0.50-0.99 µm	0.5g	160.60
SA03N-1	Silica NH ₂ (Amine) Microspheres 0.50-0.99 µm	1g	288.20
SA03N-1.5	Silica NH ₂ (Amine) Microspheres 0.50-0.99 µm	1.5g	430.10
SA03N-5	Silica NH ₂ (Amine) Microspheres 0.50-0.99 µm	5g	1,068.10
SA04N-0.5	Silica NH ₂ (Amine) Microspheres 1.00-2.49 µm	0.5g	184.80
SA04N-1	Silica NH ₂ (Amine) Microspheres 1.00-2.49 µm	1g	353.10
SA04N-1.5	Silica NH ₂ (Amine) Microspheres 1.00-2.49 µm	1.5g	503.80
SA04N-5	Silica NH ₂ (Amine) Microspheres 1.00-2.49 µm	5g	1,338.70
SA05N-0.5	Silica NH ₂ (Amine) Microspheres 2.50-4.99 µm	0.5g	262.90
SA05N-1	Silica NH ₂ (Amine) Microspheres 2.50-4.99 µm	1g	479.60

Telephone: (01604) 646495. Fax (01604)648241

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Catalogue No.	Description	Quantity	Price (GBP)
SA05N-1.5	Silica NH ₂ (Amine) Microspheres 2.50-4.99 µm	1.5g	662.20
SA05N-5	Silica NH ₂ (Amine) Microspheres 2.50-4.99 µm	5g	1,852.40
SC02N-0.5	Silica COOH Microspheres 0.00-0.49 µm	0.5g	160.60
SC02N-1	Silica COOH Microspheres 0.00-0.49 µm	1g	288.20
SC02N-1.5	Silica COOH Microspheres 0.00-0.49 µm	1.5g	430.10
SC02N-5	Silica COOH Microspheres 0.00-0.49 µm	5g	1,068.10
SC03N-0.5	Silica COOH Microspheres 0.50-0.99 µm	0.5g	160.60
SC03N-1	Silica COOH Microspheres 0.50-0.99 µm	1g	288.20
SC03N-1.5	Silica COOH Microspheres 0.50-0.99 µm	1.5g	430.10
SC03N-5	Silica COOH Microspheres 0.50-0.99 µm	5g	1,068.10
SC04N-0.5	Silica COOH Microspheres 1.00-2.49 µm	0.5g	184.80
SC04N-1	Silica COOH Microspheres 1.00-2.49 µm	1g	353.10
SC04N-1.5	Silica COOH Microspheres 1.00-2.49 µm	1.5g	503.80
SC04N-5	Silica COOH Microspheres 1.00-2.49 µm	5g	1,338.70
SC05N-0.5	Silica COOH Microspheres 2.50-4.99 µm	0.5g	262.90
SC05N-1	Silica COOH Microspheres 2.50-4.99 µm	1g	479.60
SC05N-1.5	Silica COOH Microspheres 2.50-4.99 µm	1.5g	662.20
SC05N-5	Silica COOH Microspheres 2.50-4.99 µm	5g	1,852.40
SS02N-0.5	Silica Microspheres 0.00-0.49 µm	0.5g	113.30
SS02N-1	Silica Microspheres 0.00-0.49 µm	1g	181.50
SS02N-1.5	Silica Microspheres 0.00-0.49 µm	1.5g	255.20
SS02N-5	Silica Microspheres 0.00-0.49 µm	5g	656.70
SS03N-0.5	Silica Microspheres 0.50-0.99 µm	0.5g	129.80
SS03N-1	Silica Microspheres 0.50-0.99 µm	1g	209.00
SS03N-1.5	Silica Microspheres 0.50-0.99 µm	1.5g	306.90
SS03N-5	Silica Microspheres 0.50-0.99 µm	5g	762.30
SS04N-0.5	Silica Microspheres 1.00-2.49 µm	0.5g	146.30
SS04N-1	Silica Microspheres 1.00-2.49 µm	1g	243.10
SS04N-1.5	Silica Microspheres 1.00-2.49 µm	1.5g	365.20
SS04N-5	Silica Microspheres 1.00-2.49 µm	5g	908.60
SS05N-0.5	Silica Microspheres 2.50-4.99 µm	0.5g	160.60
SS05N-1	Silica Microspheres 2.50-4.99 µm	1g	288.20
SS05N-1.5	Silica Microspheres 2.50-4.99 µm	1.5g	430.10
SS05N-5	Silica Microspheres 2.50-4.99 µm	5g	1,068.10
UMC03F-1	COMPEL™ Fluorescent Magnetic Microspheres, 3 µm & 6µm	1ml	114.40
UMC03F-10	COMPEL™ Fluorescent Magnetic Microspheres, 3 µm & 6µm	10ml	471.90
UMC03F-100	COMPEL™ Fluorescent Magnetic Microspheres, 3 µm & 6µm	100ml	2,433.20
UMC03N-0.25	COMPEL™ Magnetic Microspheres, 3 µm & 6µm	0.25g	299.20
UMC03N-0.5	COMPEL™ Magnetic Microspheres, 3 µm & 6µm	0.5g	403.70
UMC03N-1	COMPEL™ Magnetic Microspheres, 3 µm & 6µm	1g	704.48
UMC03N-1.5	COMPEL™ Magnetic Microspheres, 3 µm & 6µm	1.5g	1,038.40
UMC03N-5	COMPEL™ Magnetic Microspheres, 3 µm & 6µm	5g	3,212.00
UMC043F-10	COMPEL™ Fluorescent Magnetic Microspheres, 8 µm	10ml	471.90
UMC043F-100	COMPEL™ Fluorescent Magnetic Microspheres, 8 µm	100ml	2,433.20
UMC04F-1	COMPEL™ Fluorescent Magnetic Microspheres, 8 µm	1ml	114.40
UMC04F-5	COMPEL™ Fluorescent Magnetic Microspheres, 8 µm	5ml	337.70
UMC04N-0.5	COMPEL™ Magnetic Microspheres, 8 µm	0.5g	471.90
UMC04N-1	COMPEL™ Magnetic Microspheres, 8 µm	1g	800.80
UMC04N-1.5	COMPEL™ Magnetic Microspheres, 8 µm	1.5g	1,182.50
UMC04N-5	COMPEL™ Magnetic Microspheres, 8 µm	5g	3,667.40
PL01N-1	PolyLink Protein Coupling Kit for COOH Microparticles	1 kit	191.40
VC10B-20	ViaCheck™ Viability Instrument Standard - %Viable 0 - Count 1x10E6	20ml	359.70
VC20B-20	ViaCheck™ Viability Instrument Standard - %Viable 50 - Count 1x10E6	20ml	359.70

Telephone: (01604) 646495. Fax (01604)648241

E-mail: Polysciences@parkscientific.com

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VC30B-20	ViaCheck™ Viability Instrument Standard - %Viable 75 - Count 1x10E6	20ml	359.70
VC40B-20	ViaCheck™ Viability Instrument Standard - %Viable 90 - Count 1x10E6	20ml	359.70
VC50B-20	ViaCheck™ Viability Instrument Standard - %Viable 100 - Count 1x10E6	20ml	359.70
VC60N-20	ViaCheck™ Viability Instrument Standard - Concentration Control 1 x 10E6	20ml	154.00
VC70N-20	ViaCheck™ Viability Instrument Standard - Concentration Control 4 x 10E6	20ml	225.50
VC80N-20	ViaCheck™ Viability Instrument Standard - Concentration Control 8 x 10E6	20ml	284.90
NT02N-15	Nanobead NIST Traceable Particle Size Standard, 40nm	15ml	218.90
NT03N-15	Nanobead NIST Traceable Particle Size Standard, 60nm	15ml	218.90
NT04N-15	Nanobead NIST Traceable Particle Size Standard, 80nm	15ml	218.90
NT04N-15	Nanobead NIST Traceable Particle Size Standard, 90nm	15ml	218.90
NT05N-15	Nanobead NIST Traceable Particle Size Standard, 100nm	15ml	218.90
NT06N-15	Nanobead NIST Traceable Particle Size Standard, 150nm	15ml	218.90
NT07N-15	Nanobead NIST Traceable Particle Size Standard, 200nm	15ml	218.90
NT08N-15	Nanobead NIST Traceable Particle Size Standard, 300nm	15ml	218.90
NT09N-15	Nanobead NIST Traceable Particle Size Standard, 400nm	15ml	218.90
NT10N-15	Nanobead NIST Traceable Particle Size Standard, 500nm	15ml	218.90
NT11N-15	Nanobead NIST Traceable Particle Size Standard, 600nm	15ml	218.90
NT12N-15	Nanobead NIST Traceable Particle Size Standard, 700nm	15ml	218.90
NT13N-15	Nanobead NIST Traceable Particle Size Standard, 800nm	15ml	218.90
NT14N-15	Nanobead NIST Traceable Particle Size Standard, 900nm	15ml	218.90
NT15N-15	Microbead NIST Traceable Particle Size Standard, 1.00 micron	15ml	256.30
NT16N-15	Microbead NIST Traceable Particle Size Standard, 1.50µm	15ml	256.30
NT17N-15	Microbead NIST Traceable Particle Size Standard, 2.00 micron	15ml	256.30
NT18N-15	Microbead NIST Traceable Particle Size Standard, 2.50 micron	15ml	256.30
NT19N-15	Microbead NIST Traceable Particle Size Standard, 3.00µm	15ml	256.30
NT20N-15	Microbead NIST Traceable Particle Size Standard, 3.50µm	15ml	256.30
NT21N-15	Microbead NIST Traceable Particle Size Standard, 4.00µm	15ml	256.30
NT22N-15	Microbead NIST Traceable Particle Size Standard, 5.00µm	15ml	256.30
NT23N-15	Microbead NIST Traceable Particle Size Standard, 6.00µm	15ml	256.30
NT24N-15	Microbead NIST Traceable Particle Size Standard, 7.00µm	15ml	256.30
NT25N-15	Microbead NIST Traceable Particle Size Standard, 8.00µm	15ml	256.30
NT26N-15	Microbead NIST Traceable Particle Size Standard, 9.00µm	15ml	256.30
NT27N-15	Megabead NIST Traceable Particle Size Standard, 10.0µm	15ml	256.30
NT28N-15	Megabead NIST Traceable Particle Size Standard, 12.0µm	15ml	256.30
NT29N-15	Megabead NIST Traceable Particle Size Standard, 15.0µm	15ml	256.30
NT30N-15	Megabead NIST Traceable Particle Size Standard, 20.0µm	15ml	256.30
NT31N-15	Megabead NIST Traceable Particle Size Standard, 25.0µm	15ml	256.30
NT32N-15	Megabead NIST Traceable Particle Size Standard, 30.0µm	15ml	256.30
NT33N-15	Megabead NIST Traceable Particle Size Standard, 40.0µm	15ml	256.30
NT34N-15	Megabead NIST Traceable Particle Size Standard, 50.0µm	15ml	256.30
NT35N-15	Megabead NIST Traceable Particle Size Standard, 60.0µm	15ml	256.30
NT36N-15	Megabead NIST Traceable Particle Size Standard, 80.0µm	15ml	256.30
NT37N-15	Megabead NIST Traceable Particle Size Standard, 100.0µm	15ml	256.30
NT38N-15	Megabead NIST Traceable Particle Size Standard, 125.0µm	15ml	256.30
NT39N-15	Megabead NIST Traceable Particle Size Standard, 150.0µm	15ml	256.30
NT40N-15	Megabead NIST Traceable Particle Size Standard, 175.0µm	15ml	256.30
BM545-1	BioMag® Magnetic Immobilization Starter Kit	1 kit	700.70
BM546-10	BioMag® Amine-terminated Unconjugated Particles	10ml	243.10
BM546-100	BioMag® Amine-terminated Unconjugated Particles	100ml	1,026.30
MS004-1	BioMag® Magnets, Flask Separator	1 each	251.90
BM570-10	BioMag® Carboxyl-terminated Unconjugated Particles	10ml	273.90
BM570-100	BioMag® Carboxyl-terminated Unconjugated Particles	100ml	1,166.00
BMM30-10	BioMag® Maxi Carboxyl-Terminated	10ml	271.70

Telephone: (01604) 646495. Fax (01604)648241

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BMM40-10	BioMag® Maxi Amine-Terminated	10ml	271.70
BM547-10	BioMag® Superparamagnetic Iron Oxide	10ml	333.30
BM559-50	BioMag® Goat Anti-Rabbit IgG	50ml	256.30
BM559-500	BioMag® Goat Anti-Rabbit IgG	500ml	1,109.90
BM563-50	BioMag® Goat Anti-Human IgG	50ml	347.60
BM562-50	BioMag® Goat Anti-Human IgG Fc Specific	50ml	404.80
BM561-50	BioMag® Goat Anti-Human IgM	50ml	475.20
BM548-50	BioMag® Goat Anti-Rat IgG	50ml	256.30
BM548-500	BioMag® Goat Anti-Rat IgG	500ml	1,026.30
BM560-50	BioMag® Goat Anti-Rat IgG Fc Specific	50ml	338.80
BM560-500	BioMag® Goat Anti-Rat IgG Fc Specific	500ml	1,490.50
BM557-50	BioMag® Goat Anti-Rat IgM	50ml	405.90
BM557-500	BioMag® Goat Anti-Rat IgM	500ml	1,603.80
BM549-50	BioMag® Goat Anti-Mouse IgG	50ml	256.30
BM549-500	BioMag® Goat Anti-Mouse IgG	500ml	1,026.30
BM550-50	BioMag® Goat Anti-Mouse IgG Fc Specific	50ml	291.50
BM550-500	BioMag® Goat Anti-Mouse IgG Fc Specific	500ml	1,247.40
BM558-50	BioMag® Goat Anti-Mouse IgM	50ml	256.30
BM558-500	BioMag® Goat Anti-Mouse IgM	500ml	1,109.90
BM555-100	BioMag® Dextran-Coated Charcoal	100ml	320.10
BM556-1	BioMag® Dextran-Coated Charcoal Concentrate	1l	873.40
BM554-10	BioMag® Protein A,	10ml	696.30
BM554-2	BioMag® Protein A,	2ml	215.60
BM553-10	BioMag® Protein G,	10ml	696.30
BM553-2	BioMag® Protein G,	2ml	215.60
BM552-5	BioMag® Biotin,	5ml	292.60
BM551-5	BioMag® Streptavidin,	5ml	286.00
BM551-50	BioMag® Streptavidin,	50ml	1,268.30
BM595-5	BioMag® SelectaPure Anti-Human CD-2	5ml	751.30
BM580-5	BioMag® SelectaPure Anti-Human CD3	5ml	751.30
BM581-5	BioMag® SelectaPure Anti-Human CD4	5ml	326.70
BM583-5	BioMag® SelectaPure Anti-Human CD8	5ml	326.70
BM596-5	BioMag® SelectaPure Anti-Human CD11b	5ml	295.90
BM584-5	BioMag® SelectaPure Anti-HumanCD14	5ml	751.30
BM585-5	BioMag® SelectaPure Anti-Human CD16	5ml	464.20
BM586-5	BioMag® SelectaPure Anti-Human CD19	5ml	678.70
BM587-5	BioMag® SelectaPure Anti-Human CD34	5ml	1,645.60
BM588-5	BioMag® SelectaPure Anti-Human CD45	5ml	359.70
BM589-5	BioMag® SelectaPure Anti-Human CD56	5ml	641.30
BM590-5	BioMag® SelectaPure Anti-Human CD71	5ml	510.40
BM597-1	BioMag® SelectaPure Human CD3+ T-cell Enrichment System	1ml	293.70
BM597-5	BioMag® SelectaPure Human CD3+ T-cell Enrichment System	5ml	1,153.90
BM598-1	BioMag® SelectaPure Human CD-4+ Enrichment System	1ml	293.70
BM598-5	BioMag® SelectaPure Human CD-4+ Enrichment System	5ml	1,153.90
BM599-1	BioMag® SelectaPure Human CD-8+ Enrichment System	1ml	293.70
BM599-5	BioMag® SelectaPure Human CD-8+ Enrichment System	5ml	1,153.90
BP691-1	SNARe™ Genomic DNA Purification System	1 kit	320.10
BP692-1	SNARe™ Plasmid DNA Purification System	1 kit	320.10
BP693-1	SNARe™ Plant DNA Purification System	1 kit	320.10
BM592-5	BioMag Selectapure Anti Mouse CD-4 Cell. Dist.: T Helper (Positive Selection)	5ml	293.70
BM593-5	BioMag Selectapure Anti Mouse CD-8a Cell. Dist.: Suppressor Cytotoxic T (Positive Selection)	5ml	293.70

Telephone: (01604) 646495. Fax (01604)648241

E-mail: Polysciences@parkscientific.com

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BM594-5	BioMag® SelectaPure Anti-CD45R	5ml	293.70
BP610-1	BioMag®Plus Amine Particle Protein Coupling Starter Kit	1 kit	308.00
BP617-10	BioMag®Plus Amine Terminated Particles	10ml	286.00
BP611-1	BioMag®Plus Caboxyl Particle Protein Coupling Starter Kit	1 kit	308.00
BP618-10	BioMag®Plus Carboxyl Particles	10ml	286.00
BP612-1	BioMag®Plus Goat Anti-Mouse IgG Particle Antibody Coupling Starter Kit	1 kit	308.00
BP619-50	BioMag®Plus Goat Anti-Mouse IgG Particles	50ml	286.00
BP621-1	BioMag®Plus Streptavidin Particle Biotin Binding Starter Kit	1 kit	308.00
BP628-10	BioMag®Plus Streptavidin Particles	10ml	627.00
BP614-1	BioMag®Plus Protein A Particle Antibody Isolation Starter Kit	1 kit	308.00
BP620-10	BioMag®Plus Protein A Particles	10ml	705.10
BP620-2	BioMag®Plus Protein A Particles	2ml	225.50
BP626-1	BioMag®Plus Protein G Particle Antibody Isolation Starter Kit	1 kit	308.00
BP627-10	BioMag®Plus Protein G Particles	10ml	696.30
BP627-2	BioMag®Plus Protein G Particles	10ml	225.50
BP622-50	BioMag®Plus Mouse Anti-Fluorescein	50ml	343.20
BP530-10	BioMag®Plus Wheat Germ Agglutinin	10ml	706.20
BP530-3	BioMag®Plus Wheat Germ Agglutinin	3ml	302.50
PMC3N-25	ProMag™ 3 Series - COOH Surfactant-Free 3µm	25ml	566.50
PMC3N-5	ProMag™ 3 Series - COOH Surfactant-Free 3µm	5ml	117.70
PMS3N-1	ProMag™ 3 Series - Streptavidin 3µm	1ml	178.20
PMS3N-10	ProMag™ 3 Series - Streptavidin 3µm	10ml	847.00
PMS3N-2	ProMag™ 3 Series - Streptavidin 3µm	2ml	297.00
PMS3N-5	ProMag™ 3 Series - Streptavidin 3µm	5ml	577.50
BP531-10	BioMag®Plus Concanavalin A	10ml	706.20
BP531-3	BioMag®Plus Concanavalin A	3ml	302.50
BM569-1	BioMag® SelectaPure mRNA	1 kit	293.70
MS003-1	BioMag® 96-Well Plate Separator	1 magnet	524.70
MS002-1	BioMag® Multi-6 Microcentrifuge	1 magnet	405.90
LS001-1	BioMag® Solo-Sep Microcentrifuge	1 magnet	174.90
BM529-2	BioMag® Oligo dT	2ml	191.40
BM568-10	BioMag® Nuclease-free Streptavidin Particles	10ml	160.60
BM568-100	BioMag® Nuclease-free Streptavidin Particles	100ml	1,578.50
BM568-25	BioMag® Nuclease-free Streptavidin Particles	25ml	443.30
204-1	Quantum Plex SP anti-Mouse 4.4µm	1ml	182.60
204-3	Quantum Plex SP anti-Mouse 4.4µm	3ml	452.10
205-1	QuantumPlex anti-Mouse 4.4µm (5 dye intensities) 100 data points	5x1ml	730.40
205-5	QuantumPlex anti-Mouse 4.4µm (5 dye intensities) 500 data points	5x5ml	2,963.40
205-10	QuantumPlex anti-Mouse 4.4µm (5 dye intensities) 1000 data points	5x10ml	4,679.40
207-1	Quantum Plex SP anti-Mouse 5.5µm, 100 data points	1ml	182.60
207-3	Quantum Plex SP anti-Mouse 5.5µm, 300 data points	3ml	452.10
208-1	QuantumPlex anti-Mouse 5.5µm (5 dye intensities) 100 data points	5x1ml	730.40
208-5	QuantumPlex anti-Mouse 5.5µm (5 dye intensities) 500 data points	5x5ml	2,963.40
208-10	QuantumPlex anti-Mouse 5.5µm (5 dye intensities) 1000 data points	5x10ml	4,679.40
209-1	QuantumPlex anti-Mouse 4.4 & 5.5µm (2x5 dye intensities) 200 data points	10x1ml	1,213.30
209-5	QuantumPlex anti-Mouse 4.4 & 5.5µm (2x5 dye intensities) 1000 data points	10x5ml	5,053.40
209-10	QuantumPlex anti-Mouse 4.4 & 5.5µm (2x5 dye intensities) 2000 data points	10x10ml	7,796.80
214-1	Quantum Plex SP Streptavidin 4.4µm, 100 data points	1ml	182.60
214-3	Quantum Plex SP Streptavidin 4.4µm, 300 data points	3ml	452.10
215-1	QuantumPlex Streptavidin 4.4µm (5 dye intensities) 100 data points	5x1ml	730.40
215-5	QuantumPlex Streptavidin 4.4µm (5 dye intensities) 500 data points	5x5ml	2,963.40

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Catalogue No.	Description	Quantity	Price (GBP)
215-10	QuantumPlex Streptavidin 4.4µm (5 dye intensities) 1000 data points	5x10ml	4,679.40
217-1	Quantum Plex sP Streptavidin 5.5µm, 100 data points	1ml	182.60
217-3	Quantum Plex sP Streptavidin 5.5µm, 300 data points	3ml	452.10
218-1	Quantum Plex sP Streptavidin 5.5µm (5 dye intensities) 100 data points	5x1ml	730.40
218-5	Quantum Plex sP Streptavidin 5.5µm (5 dye intensities) 500 data points	5x5ml	2,963.40
218-10	Quantum Plex sP Streptavidin 5.5µm (5 dye intensities) 1000 data points	5x10ml	4,679.40
219-2	QuantumPlex Streptavidin 4.4 & 5.5µm (2x5 dye intensities) 200 data points	10x1ml	1,311.20
219-10	QuantumPlex Streptavidin 4.4 & 5.5µm (2x5 dye intensities) 1000 data points	10x5ml	5,458.20
219-20	QuantumPlex Streptavidin 4.4 & 5.5µm (2x5 dye intensities) 2000 data points	10x10ml	8,421.60
234-1	Quantum Plex SP Carboxyl 4.4µm 100 data points	1ml	182.60
234-3	Quantum Plex SP Carboxyl 4.4µm 300 data points	3ml	452.10
235-1	Quantum Plex Carboxyl 4.4µm (5 dye intensities), 100 data points	5x1ml	730.40
235-5	Quantum Plex Carboxyl 4.4µm (5 dye intensities), 500 data points	5x5ml	2,963.40
235-10	Quantum Plex Carboxyl 4.4µm (5 dye intensities), 1000 data points	5x10ml	4,679.40
237-1	Quantum Plex SP Carboxyl 5.5µm 100 data points	1ml	182.60
237-3	Quantum Plex SP Carboxyl 5.5µm 300 data points	3ml	452.10
238-1	Quantum Plex Carboxyl 5.5µm (5 dye intensities), 100 data points	5x1ml	730.40
238-5	Quantum Plex Carboxyl 5.5µm (5 dye intensities), 500 data points	5x5ml	2,963.40
238-10	Quantum Plex Carboxyl 5.5µm (5 dye intensities), 1000 data points	5x10ml	4,679.40
239-2	QuantumPlex Carboxyl 4.4 & 5.5µm (2x5 dye intensities), 200 data points	10x1ml	1,311.20
239-10	QuantumPlex Carboxyl 4.4 & 5.5µm (2x5 dye intensities), 1000 data points	10x5ml	5,458.20
239-20	QuantumPlex Carboxyl 4.4 & 5.5µm (2x5 dye intensities), 2000 data points	10x10ml	8,421.60
250-1	Quantum Plex M Carboxyl ~6µm Magnetic (5 dye intensities), 100 data points	5x1ml	730.40
250-5	Quantum Plex M Carboxyl ~6µm Magnetic (5 dye intensities), 500 data points	5x5ml	2,963.40
250-10	Quantum Plex M Carboxyl ~6µm Magnetic (5 dye intensities), 1000 data points	5x10ml	4,679.40
251-1	Quantum Plex M SP Carboxyl ~6µm Magnetic, 100 data pints	1ml	182.60
251-3	Quantum Plex M SP Carboxyl ~6µm Magnetic, 300 data pints	3ml	452.10
252-1	Quantum Plex M Streptavidin ~6µm Magnetic (5 dye intensities), 100 data points	5x1ml	730.40
252-5	Quantum Plex M Streptavidin ~6µm Magnetic (5 dye intensities), 500 data points	5x5ml	2,963.40
252-10	Quantum Plex M Streptavidin ~6µm Magnetic (5 dye intensities), 1000 data points	5x10ml	4,679.40
253-1	Quantum Plex M Streptavidin ~6µm Magnetic, 100 data points	1ml	182.60
253-3	Quantum Plex M sP Streptavidin ~6µm Magnetic, 300 data points	3ml	452.10
510-5	Right Reference Standard Fluorescein Low - 100 tests	5ml	229.90
511-5	Right Reference Standard Fluorescein Medium - 100 tests	5ml	229.90
512-5	Right Reference Standard Fluorescein High - 100 tests	5ml	229.90
513-5	Right Reference Standard Phycoerythrin Low - 100 Tests	5ml	229.90
514-5	Right Reference Standard Phycoerythrin Medium - 100 Tests	5ml	229.90
515-5	Right Reference Standard Phycoerythrin High - 100 Tests	5ml	229.90
516-5	Right Reference Standard PE-Cy5 Low - 100 tests	5ml	229.90
517-5	Right Reference Standard PE-Cy5 Medium - 100 tests	5ml	229.90
518-5	Right Reference Standard PE-Cy5 High - 100 tests	5ml	229.90
519-5	Right Reference Standard APC Low - 100 tests	5ml	229.90
520-5	Right Reference Standard APC Medium - 100 tests	5ml	229.90
521-5	Right Reference Standard APC High - 100 tests	5ml	229.90
550-5	Simply Cellular Compensation Standard - (anti-Mouse)	5ml	229.90
580-10	Flow Cytometry Absolute Count Standard, 20 tests	10ml	229.90

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Catalogue No.	Description	Quantity	Price (GBP)
610-1	Ultra Rainbow Fluorescent Particles ~3.8µm, 20 test	1ml	118.80
610-5	Ultra Rainbow Fluorescent Particles ~3.8µm, 100 tests	5ml	236.50
610-14	Ultra Rainbow Fluorescent Particles ~3.8µm, 280 tests	2x7ml	462.00
611-1	Ultra Rainbow Fluorescent Particles ~10.2µm, 20 tests	1ml	118.80
611-5	Ultra Rainbow Fluorescent Particles ~10.2µm, 100 tests	5ml	236.50
611-14	Ultra Rainbow Fluorescent Particles ~10.2µm, 280 tests	2x7ml	462.00
810-1	Simply Cellular anti-Mouse IgG Antibody Binding Standards, 20 tests	1ml	218.90
810-5	Simply Cellular anti-Mouse IgG Antibody Binding Standards, 100 tests	5ml	465.30
810-14	Simply Cellular anti-Mouse IgG Antibody Binding Standards, 280 tests	2x7ml	768.90
812-1	Simply Cellular anti-Human IgG, 20 tests	1ml	218.90
812-5	Simply Cellular anti-Human IgG, 100 tests	5ml	465.30
812-14	Simply Cellular anti-Human IgG, 280 tests	2x7ml	768.90
815-1	Quantum Simply Cellur anti-Mouse IgG, 20 tests	1ml	407.00
815-5	Quantum Simply Cellur anti-Mouse IgG, 100 tests	5ml	625.90
815-14	Quantum Simply Cellur anti-Mouse IgG, 280 tests	2x7ml	988.90
816-1	Quantum Simply Cellular anti-Mouse IgG, 20 tests	1ml	407.00
816-5	Quantum Simply Cellular anti-Mouse IgG, 100 tests	5ml	625.90
816-14	Quantum Simply Cellular anti-Mouse IgG, 280 tests	2x7ml	988.90
817-1	Quantum Simply Cellular anti-Rat IgG, 20 tests	1ml	407.00
817-5	Quantum Simply Cellular anti-Rat IgG, 100 tests	5ml	625.90
817-14	Quantum Simply Cellular anti-Rat IgG, 280 tests	2x7ml	988.90
820-1	FITC/PE Compensation Standard, 20 tests	1ml	178.20
820-5	FITC/PE Compensation Standard, 100 tests	5ml	447.70
820-14	FITC/PE Compensation Standard, 280 tests	2x7ml	750.20
823-1	Quantum APC, 20 tests	1ml	339.90
823-5	Quantum APC, 100 tests	5ml	625.90
823-14	Quantum APC, 280 tests	2x7ml	988.90
824-1	Quantum FITC (Low Level), 20 tests	1ml	339.90
824-5	Quantum FITC (Low Level), 100 tests	5ml	625.90
824-14	Quantum FITC (Low Level), 280 tests	2x7ml	988.90
824-1	Quantum FITC (low level) premixed, 20 tests	1ml	339.90
824-5	Quantum FITC (low level) premixed, 100 tests	5ml	625.90
824-2	Quantum FITC (low level) premixed, 280 tests	2x7ml	988.90
825-1	Quantum FITC (High Level), 20 tests	1ml	339.90
825-5	Quantum FITC (High Level), 100 tests	5ml	625.90
825-14	Quantum FITC (High Level), 280 tests	2x7ml	988.90
825-1	Quantum FITC (High Level) premixed, 20 tests	1ml	339.90
825-5	Quantum FITC (High Level) premixed, 100 tests	5ml	625.90
825-2	Quantum FITC (High Level) premixed, 280 tests	2x7ml	988.90
826-1	Quantum FITC (medium level), 20 tests	1ml	339.90
826-5	Quantum FITC (medium level), 100 tests	5ml	625.90
826-14	Quantum FITC (medium level), 280 tests	2x7ml	988.90
826-1	Quantum FITC (medium level)premixed, 20 tests	1ml	339.90
826-5	Quantum FITC (medium level)premixed, 100 tests	5ml	625.90
826-2	Quantum FITC (medium level)premixed, 280 tests	2x7ml	988.90
827-1	Quantum R-PE MESF, 20 tests	1ml	339.90
827-5	Quantum R-PE MESF, 100 tests	5ml	625.90
827-14	Quantum R-PE MESF, 280 tests	2x7ml	988.90
828-1	Quantum PE-Cy5, 20 tests	1ml	339.90
828-5	Quantum PE-Cy5, 100 tests	5ml	625.90
828-14	Quantum PE-Cy5, 280 tests	2x7ml	988.90
829-5	Quantum Size Calibration Standards (unstained; ~4-11µm diameter), 100 tests	5ml	320.10

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Catalogue No.	Description	Quantity	Price (GBP)
	Quantum Size Calibration Standards (unstained; ~4-11µm diameter), 280 tests		
829-14		2x7ml	569.80
841-1	QC3 Reference Standards (FITC/PE), 20 tests	1ml	236.50
841-5	QC3 Reference Standards (FITC/PE), 100 tests	5ml	383.90
841-14	QC3 Reference Standards (FITC/PE), 280 tests	2x7ml	669.90
842-1	QC3 Reference Standards (FITC/PE/PE-TR), 20 tests	1ml	281.60
842-5	QC3 Reference Standards (FITC/PE/PE-TR), 100 tests	5ml	496.10
842-14	QC3 Reference Standards (FITC/PE/PE-TR), 280 tests	2x7ml	783.20
843-1	QC3 Reference Standards (FITC/PE/PE-Cy5), 20 tests	1ml	281.60
843-5	QC3 Reference Standards (FITC/PE/PE-Cy5), 100 tests	5ml	496.10
843-14	QC3 Reference Standards (FITC/PE/PE-Cy5), 280 tests	2x7ml	783.20
844-1	QC3 Reference Standards (FITC/PE, Cy5/APC), 20 tests	1ml	281.60
844-5	QC3 Reference Standards (FITC/PE, Cy5/APC), 100 tests	5ml	496.10
844-14	QC3 Reference Standards (FITC/PE, Cy5/APC), 280 tests	2x7ml	783.20
845-1	QC Windows (FITC/PE), 20 tests	1ml	260.70
845-5	QC Windows (FITC/PE), 100 tests	5ml	438.90
845-14	QC Windows (FITC/PE), 280 tests	2x7ml	843.70
846-1	QC WINDOWS (FITC/PE/PE-TR), 20 tests	1ml	343.20
846-5	QC WINDOWS (FITC/PE/PE-TR), 100 tests	5ml	558.80
846-14	QC WINDOWS (FITC/PE/PE-TR), 280 tests	2x7ml	955.90
847-1	QC WINDOWS (FITC/PE/PE-Cy5), 20 tests	1ml	343.20
847-5	QC WINDOWS (FITC/PE/PE-Cy5), 100 tests	5ml	558.80
847-14	QC WINDOWS (FITC/PE/PE-Cy5), 280 tests	2x7ml	955.90
848-1	QC WINDOWS (FITC/PE, Cy5/APC), 20 tests	1ml	390.50
848-5	QC WINDOWS (FITC/PE, Cy5/APC), 100 tests	5ml	619.30
848-14	QC WINDOWS (FITC/PE, Cy5/APC), 280 tests	2x7ml	1,021.90
851-1	Fluorescein 2µm Ref Standard 20 tests	1ml	128.70
851-5	Fluorescein 2µm Ref Standard 100tests	5ml	256.30
851-14	Fluorescein 2µm Ref Standard 280 tests	2x7ml	499.40
852-1	Propidium Iodide 2µm Ref Standard, 20 tests	1ml	128.70
852-5	Propidium Iodide 2µm Ref Standard, 100 tests	5ml	256.30
852-14	Propidium Iodide 2µm Ref Standard, 280 tests	2x7ml	499.40
885-1	Full spectrum Microspheres 20 tests	1ml	118.80
885-5	Full spectrum Microspheres 100tests	5ml	236.50
885-14	Full spectrum Microspheres 280tests	2x7ml	462.00
890-1	Fluorescence Reference Standards Certified Blank (no label), 20 tests	1ml	128.70
890-5	Fluorescence Reference Standards Certified Blank (no label), 100 tests	5ml	256.30
890-14	Fluorescence Reference Standards Certified Blank (no label) 2x7ml, 280 tests	2x7ml	499.40
891-1	Fluorescein Reference Standard, 20 tests	1ml	128.70
891-5	Fluorescein Reference Standard, 100 tests	5ml	256.30
891-14	Fluorescein Reference Standard, 280 tests	2x7ml	499.40
892-1	Propidium Iodide Ref Standard, 20 tests	1ml	128.70
892-5	Propidium Iodide Ref Standard, 100 tests	5ml	256.30
892-14	Propidium Iodide Ref Standard, 280 tests	2x7ml	499.40
893-1	Texas Red Reference Standard, 20 tests	1ml	128.70
893-5	Texas Red Reference Standard, 100 tests	5ml	256.30
893-14	Texas Red Reference Standard, 280 tests	2x7ml	499.40
894-1	Hoechst 33342 Reference Standard, 20 tests	1ml	128.70
894-5	Hoechst 33342 Reference Standard, 100 tests	5ml	256.30
894-14	Hoechst 33342 Reference Standard, 280 tests	2x7ml	499.40
896-1	Dansyl Chloride Reference Standard, 20 tests	1ml	128.70
896-5	Dansyl Chloride Reference Standard, 100 tests	5ml	256.30

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Catalogue No.	Description	Quantity	Price (GBP)
896-14	Dansyl Chloride Reference Standard, 280 tests	2x7ml	499.40
897-1	Acridine Orange Reference Standard, 20 tests	1ml	128.70
897-5	Acridine Orange Reference Standard, 100 tests	5ml	256.30
897-14	Acridine Orange Reference Standard, 280 tests	2x7ml	499.40
898-1	Chlorophyll Reference Standard	1ml	128.70
898-5	Chlorophyll Reference Standard	5ml	256.30
898-14	Chlorophyll Reference Standard	2x7ml	499.40
899-1	R-Phycoerythrin Reference Standard, 20 tests	1ml	128.70
899-5	R-Phycoerythrin Reference Standard, 100 tests	5ml	256.30
899-14	R-Phycoerythrin Reference Standard, 280 tests	2x7ml	499.40
900-1	Oxazine 1 Reference Standard, 20 tests	1ml	128.70
900-5	Oxazine 1 Reference Standard, 100 tests	5ml	256.30
900-14	Oxazine 1 Reference Standard, 280 tests	2x7ml	499.40
901-1	Allophycocyanine Reference Standard, 20 tests	1ml	128.70
901-5	Allophycocyanine Reference Standard, 100 tests	5ml	256.30
901-14	Allophycocyanine Reference Standard, 280 tests	2x7ml	499.40
902-1	Indo 1 Reference Standard, 20 tests	1ml	128.70
902-5	Indo 1 Reference Standard, 100 tests	5ml	256.30
902-14	Indo 1 Reference Standard, 280 tests	2x7ml	499.40
903-1	Fura 2 Reference Standard, 20 tests	1ml	128.70
903-5	Fura 2 Reference Standard, 100 tests	5ml	256.30
903-14	Fura 2 Reference Standard, 280 tests	2x7ml	499.40
904-1	Rhodamine B Reference Standard, 20 tests	1ml	128.70
904-5	Rhodamine B Reference Standard, 100 tests	5ml	256.30
904-14	Rhodamine B Reference Standard, 280 tests	2x7ml	499.40
905-1	T.M.Rhodamine Reference Standard, 20 tests	1ml	128.70
905-5	T.M.Rhodamine Reference Standard, 100 tests	5ml	256.30
905-14	T.M.Rhodamine Reference Standard, 280 tests	2x7ml	499.40
906-1	DAPI Reference Standard, 20 tests	1ml	128.70
906-5	DAPI Reference Standard, 100 tests	5ml	256.30
906-14	DAPI Reference Standard, 280 tests	2x7ml	499.40
907-1	Rhodamine 123 Reference Standard, 20 tests	1ml	128.70
907-5	Rhodamine 123 Reference Standard, 100 tests	5ml	256.30
907-14	Rhodamine 123 Reference Standard, 280 tests	2x7ml	499.40
908-1	PE-Cy5 Tandem Reference Standard, 20 tests	1ml	128.70
908-5	PE-Cy5 Tandem Reference Standard, 100 tests	5ml	256.30
908-14	PE-Cy5 Tandem Reference Standard, 280 tests	2x7ml	499.40
909-1	PE-TR Tandem Reference Standard, 20 tests	1ml	128.70
909-5	PE-TR Tandem Reference Standard, 100 tests	5ml	256.30
909-14	PE-TR Tandem Reference Standard, 280 tests	2x7ml	499.40
910-1	Autofluor Reference Standard, 20 tests	1ml	128.70
910-5	Autofluor Reference Standard, 100 tests	5ml	256.30
910-14	Autofluor Reference Standard, 280 tests	2x7ml	499.40
914-1	APC-Cy-7 Reference Std., 20 tests	1ml	128.70
914-5	APC-Cy-7 Reference Std., 100 tests	5ml	256.30
914-14	APC-Cy-7 Reference Std., 280 tests	2x7ml	499.40
DG06M-1	Dragon Green Intensity Kit Standard	1 kit	243.10
FR06M	FLASH RED INTENSITY STANDARD	1 KIT	235.40
CM01F-1	ProActive ® Microspheres, Streptavidin Magnetic Fluorescent	1ml	148.50
CM01F-10	ProActive ® Microspheres, Streptavidin Magnetic Fluorescent	10ml	764.50
CM01F-2	ProActive ® Microspheres, Streptavidin Magnetic Fluorescent	2ml	247.50
CM01F-5	ProActive ® Microspheres, Streptavidin Magnetic Fluorescent	5ml	495.00
CM01N-1	ProActive ® Microspheres, Streptavidin Magnetic	1ml	148.50

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CM01N-10	ProActive ® Microspheres, Streptavidin Magnetic	10ml	764.50
CM01N-2	ProActive ® Microspheres, Streptavidin Magnetic	2ml	247.50
CM01N-5	ProActive ® Microspheres, Streptavidin Magnetic	5ml	495.00
CM02F-1	ProActive ® Microspheres, Protein A Magnetic Fluorescent	1ml	148.50
CM02F-10	ProActive ® Microspheres, Protein A Magnetic Fluorescent	10ml	764.50
CM02F-2	ProActive ® Microspheres, Protein A Magnetic Fluorescent	2ml	247.50
CM02F-5	ProActive ® Microspheres, Protein A Magnetic Fluorescent	5ml	495.00
CM02N-1	ProActive ® Microspheres, Protein A Magnetic	1ml	148.50
CM02N-10	ProActive ® Microspheres, Protein A Magnetic	10ml	764.50
CM02N-2	ProActive ® Microspheres, Protein A Magnetic	2ml	247.50
CM02N-5	ProActive ® Microspheres, Protein A Magnetic	5ml	495.00
CM03F-1	ProActive ® Microspheres, 2nd Ab Coated Magnetic Fluorescent	1ml	148.50
CM03F-10	ProActive ® Microspheres, 2nd Ab Coated Magnetic Fluorescent	10ml	764.50
CM03F-2	ProActive ® Microspheres, 2nd Ab Coated Magnetic Fluorescent	2ml	247.50
CM03F-5	ProActive ® Microspheres, 2nd Ab Coated Magnetic Fluorescent	5ml	495.00
CM03N-1	ProActive ® Microspheres, 2nd Ab Coated Magnetic	1ml	148.50
CM03N-10	ProActive ® Microspheres, 2nd Ab Coated Magnetic	10ml	764.50
CM03N-2	ProActive ® Microspheres, 2nd Ab Coated Magnetic	2ml	247.50
CM03N-5	ProActive ® Microspheres, 2nd Ab Coated Magnetic	5ml	495.00
CP01*-1	ProActive ® Microspheres, Dyed Streptavidin Polymeric	1ml	148.50
CP01*-10	ProActive ® Microspheres, Dyed Streptavidin Polymeric	10ml	764.50
CP01*-2	ProActive ® Microspheres, Dyed Streptavidin Polymeric	2ml	247.50
CP01*-5	ProActive ® Microspheres, Dyed Streptavidin Polymeric	5ml	495.00
CP01N-1	ProActive ® Microspheres, Streptavidin Polymeric	1ml	148.50
CP01N-10	ProActive ® Microspheres, Streptavidin Polymeric	10ml	764.50
CP01N-2	ProActive ® Microspheres, Streptavidin Polymeric	2ml	247.50
CP01N-5	ProActive ® Microspheres, Streptavidin Polymeric	5ml	495.00
CP02*-1	ProActive ® Microspheres, Dyed Protein A Polymeric	1ml	148.50
CP02*-10	ProActive ® Microspheres, Dyed Protein A Polymeric	10ml	764.50
CP02*-2	ProActive ® Microspheres, Dyed Protein A Polymeric	2ml	247.50
CP02*-5	ProActive ® Microspheres, Dyed Protein A Polymeric	5ml	495.00
CP02N-1	ProActive ® Microspheres, Protein A Polymeric	1ml	148.50
CP02N-10	ProActive ® Microspheres, Protein A Polymeric	10ml	764.50
CP02N-2	ProActive ® Microspheres, Protein A Polymeric	2ml	247.50
CP02N-5	ProActive ® Microspheres, Protein A Polymeric	5ml	495.00
CP03*-1	ProActive ® Microspheres, Dyed 2nd Ab Coated Polymeric	1ml	148.50
CP03*-10	ProActive ® Microspheres, Dyed 2nd Ab Coated Polymeric	10ml	764.50
CP03*-2	ProActive ® Microspheres, Dyed 2nd Ab Coated Polymeric	2ml	247.50
CP03*-5	ProActive ® Microspheres, Dyed 2nd Ab Coated Polymeric	5ml	495.00
CP03N-1	ProActive ® Microspheres, 2nd Ab Coated Polymeric	1ml	148.50
CP03N-10	ProActive ® Microspheres, 2nd Ab Coated Polymeric	10ml	764.50
CP03N-2	ProActive ® Microspheres, 2nd Ab Coated Polymeric	2ml	247.50
CP03N-5	ProActive ® Microspheres, 2nd Ab Coated Polymeric	5ml	495.00
CP10*-1	ProActive ® Microspheres, Dyed Other Coated	1ml	148.50
CP10*-10	ProActive ® Microspheres, Dyed Other Coated	10ml	764.50
CP10*-2	ProActive ® Microspheres, Dyed Other Coated	2ml	247.50
CP10*-5	ProActive ® Microspheres, Dyed Other Coated	5ml	495.00
CP10N-1	ProActive ® Microspheres, Other Coated	1ml	148.50
CP10N-10	ProActive ® Microspheres, Other Coated	10ml	764.50
CP10N-2	ProActive ® Microspheres, Other Coated	2ml	247.50
CP10N-5	ProActive ® Microspheres, Other Coated	5ml	495.00
CS01N-1	ProActive ® Microspheres, Streptavidin Silica	1ml	178.20
CS01N-10	ProActive ® Microspheres, Streptavidin Silica	10ml	583.00

Telephone: (01604) 646495. Fax (01604)648241

E-mail: Polysciences@parkscientific.com

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Catalogue No.	Description	Quantity	Price (GBP)
CS01N-2	ProActive® Microspheres, Streptavidin Silica	2ml	297.00
CS01N-5	ProActive® Microspheres, Streptavidin Silica	5ml	357.50
DC02*-0.5	Dyed COOH Modified PS Microspheres 0.00-0.49 µm	0.5g	146.30
DC02*-1	Dyed COOH Modified PS Microspheres 0.00-0.49 µm	1g	243.10
DC02*-1.5	Dyed COOH Modified PS Microspheres 0.00-0.49 µm	1.5g	365.20
DC02*-5	Dyed COOH Modified PS Microspheres 0.00-0.49 µm	5g	908.60
DC03*-0.5	Dyed COOH Modified PS Microspheres 0.50-0.99 µm	0.5g	160.60
DC03*-1	Dyed COOH Modified PS Microspheres 0.50-0.99 µm	1g	288.20
DC03*-1.5	Dyed COOH Modified PS Microspheres 0.50-0.99 µm	1.5g	430.10
DC03*-5	Dyed COOH Modified PS Microspheres 0.50-0.99 µm	5g	1,068.10
DC04*-0.5	Dyed COOH Modified PS Microspheres 1.00-1.99 µm	0.5g	160.60
DC04*-1	Dyed COOH Modified PS Microspheres 1.00-1.99 µm	1g	288.20
DC04*-1.5	Dyed COOH Modified PS Microspheres 1.00-1.99 µm	1.5g	430.10
DC04*-5	Dyed COOH Modified PS Microspheres 1.00-1.99 µm	5g	1,068.10
DC05*-0.5	Dyed COOH Modified PS Microspheres 2.00-4.99 µm	0.5g	262.90
DC05*-1	Dyed COOH Modified PS Microspheres 2.00-4.99 µm	1g	479.60
DC05*-1.5	Dyed COOH Modified PS Microspheres 2.00-4.99 µm	1.5g	636.90
DC05*-5	Dyed COOH Modified PS Microspheres 2.00-4.99 µm	5g	1,852.40
DC06*-0.5	Dyed COOH Modified PS Microspheres 5.00-9.99 µm	0.5g	337.70
DC06*-1	Dyed COOH Modified PS Microspheres 5.00-9.99 µm	1g	610.50
DC06*-1.5	Dyed COOH Modified PS Microspheres 5.00-9.99 µm	1.5g	851.40
DC06*-5	Dyed COOH Modified PS Microspheres 5.00-9.99 µm	5g	2,690.60
DC07*-0.5	Dyed COOH Modified PS Microspheres >=10.00	0.5g	337.70
DC07*-1	Dyed COOH Modified PS Microspheres >=10.00	1g	610.50
DC07*-1.5	Dyed COOH Modified PS Microspheres >=10.00	1.5g	851.40
DC07*-5	Dyed COOH Modified PS Microspheres >=10.00	5g	2,690.60
DS02*-0.5	Dyed PS Microspheres 0.00-0.49 µm	0.5g	129.80
DS02*-1	Dyed PS Microspheres 0.00-0.49 µm	1g	209.00
DS02*-1.5	Dyed PS Microspheres 0.00-0.49 µm	1.5g	306.90
DS02*-5	Dyed PS Microspheres 0.00-0.49 µm	5g	786.50
DS03*-0.5	Dyed PS Microspheres 0.50-0.99 µm	0.5g	146.30
DS03*-1	Dyed PS Microspheres 0.50-0.99 µm	1g	243.10
DS03*-1.5	Dyed PS Microspheres 0.50-0.99 µm	1.5g	365.20
DS03*-5	Dyed PS Microspheres 0.50-0.99 µm	5g	908.60
DS04*-0.5	Dyed PS Microspheres 1.00-1.99 µm	0.5g	160.60
DS04*-1	Dyed PS Microspheres 1.00-1.99 µm	1g	288.20
DS04*-1.5	Dyed PS Microspheres 1.00-1.99 µm	1.5g	430.10
DS04*-5	Dyed PS Microspheres 1.00-1.99 µm	5g	1,068.10
DS05*-0.5	Dyed PS Microspheres 2.00-4.99 µm	0.5g	262.90
DS05*-1	Dyed PS Microspheres 2.00-4.99 µm	1g	479.60
DS05*-1.5	Dyed PS Microspheres 2.00-4.99 µm	1.5g	636.90
DS05*-5	Dyed PS Microspheres 2.00-4.99 µm	5g	1,852.40
DS06*-0.5	Dyed PS Microspheres 5.00-9.99 µm	0.5g	279.40
DS06*-1	Dyed PS Microspheres 5.00-9.99 µm	1g	539.00
DS06*-1.5	Dyed PS Microspheres 5.00-9.99 µm	1.5g	698.50
DS06*-5	Dyed PS Microspheres 5.00-9.99 µm	5g	2,039.40
DS07*-0.5	Dyed PS Microspheres >= 10.00	0.5g	279.40
DS07*-1	Dyed PS Microspheres >= 10.00	1g	528.00
DS07*-1.5	Dyed PS Microspheres >= 10.00	1.5g	698.50
DS07*-5	Dyed PS Microspheres >= 10.00	5g	2,039.40
FC02F-1	Fluorescent COOH PS Microspheres 0.00-0.49 µm	1ml	114.40
FC02F-10	Fluorescent COOH PS Microspheres 0.00-0.49 µm	10ml	471.90
FC02F-100	Fluorescent COOH PS Microspheres 0.00-0.49 µm	100ml	2,433.20

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Catalogue No.	Description	Quantity	Price (GBP)
FC02F-5	Fluorescent COOH PS Microspheres 0.00-0.49 µm	5ml	337.70
FC03F-1	Fluorescent COOH PS Microspheres 0.50-0.99 µm	1ml	114.40
FC03F-10	Fluorescent COOH PS Microspheres 0.50-0.99 µm	10ml	471.90
FC03F-100	Fluorescent COOH PS Microspheres 0.50-0.99 µm	100ml	2,433.20
FC03F-5	Fluorescent COOH PS Microspheres 0.50-0.99 µm	5ml	337.70
FC04F-1	Fluorescent COOH PS Microspheres 1.00-1.99 µm	1ml	114.40
FC04F-10	Fluorescent COOH PS Microspheres 1.00-1.99 µm	10ml	471.90
FC04F-100	Fluorescent COOH PS Microspheres 1.00-1.99 µm	100ml	2,433.20
FC04F-5	Fluorescent COOH PS Microspheres 1.00-1.99 µm	5ml	337.70
FC05F-1	Fluorescent COOH PS Microspheres 2.00-4.99 µm	1ml	114.40
FC05F-10	Fluorescent COOH PS Microspheres 2.00-4.99 µm	10ml	471.90
FC05F-100	Fluorescent COOH PS Microspheres 2.00-4.99 µm	100ml	2,433.20
FC05F-5	Fluorescent COOH PS Microspheres 2.00-4.99 µm	5ml	312.40
FC06F-1	Fluorescent COOH PS Microspheres 5.00-9.99 µm	1ml	114.40
FC06F-10	Fluorescent COOH PS Microspheres 5.00-9.99 µm	10ml	471.90
FC06F-100	Fluorescent COOH PS Microspheres 5.00-9.99 µm	100ml	2,433.20
FC06F-5	Fluorescent COOH PS Microspheres 5.00-9.99 µm	5ml	337.70
FC07F-1	Fluorescent COOH PS Microspheres 10.00-24.99 µm	1ml	114.40
FC07F-10	Fluorescent COOH PS Microspheres 10.00-24.99 µm	10ml	471.90
FC07F-100	Fluorescent COOH PS Microspheres 10.00-24.99 µm	100ml	2,433.20
FC07F-5	Fluorescent COOH PS Microspheres 10.00-24.99 µm	5ml	337.70
FS02F-1	Fluorescent PS Microspheres 0.00-0.49 µm	1ml	114.40
FS02F-10	Fluorescent PS Microspheres 0.00-0.49 µm	10ml	471.90
FS02F-100	Fluorescent PS Microspheres 0.00-0.49 µm	100ml	2,433.20
FS02F-5	Fluorescent PS Microspheres 0.00-0.49 µm	5ml	337.70
FS03F-1	Fluorescent PS Microspheres 0.50-0.99 µm	1ml	114.40
FS03F-10	Fluorescent PS Microspheres 0.50-0.99 µm	10ml	471.90
FS03F-100	Fluorescent PS Microspheres 0.50-0.99 µm	100ml	2,433.20
FS03F-5	Fluorescent PS Microspheres 0.50-0.99 µm	5ml	337.70
FS04F-1	Fluorescent PS Microspheres 1.00-1.99 µm	1ml	114.40
FS04F-10	Fluorescent PS Microspheres 1.00-1.99 µm	10ml	471.90
FS04F-100	Fluorescent PS Microspheres 1.00-1.99 µm	100ml	2,433.20
FS04F-5	Fluorescent PS Microspheres 1.00-1.99 µm	5ml	337.70
FS05F-1	Fluorescent PS Microspheres 2.00-4.99 µm	1ml	114.40
FS05F-10	Fluorescent PS Microspheres 2.00-4.99 µm	10ml	471.90
FS05F-100	Fluorescent PS Microspheres 2.00-4.99 µm	100ml	2,433.20
FS05F-5	Fluorescent PS Microspheres 2.00-4.99 µm	5ml	337.70
FS06F-1	Fluorescent PS Microspheres 5.00-9.99 µm	1ml	114.40
FS06F-10	Fluorescent PS Microspheres 5.00-9.99 µm	10ml	471.90
FS06F-100	Fluorescent PS Microspheres 5.00-9.99 µm	100ml	2,433.20
FS06F-5	Fluorescent PS Microspheres 5.00-9.99 µm	5ml	337.70
FS07F-1	Fluorescent PS Microspheres 10.00-24.99 µm	1ml	114.40
FS07F-10	Fluorescent PS Microspheres 10.00-24.99 µm	10ml	471.90
FS07F-100	Fluorescent PS Microspheres 10.00-24.99 µm	100ml	2,433.20
FS07F-5	Fluorescent PS Microspheres 10.00-24.99 µm	5ml	337.70
M*F-1	Any Fluorescent Magnetic Microspheres	1ml	114.40
M*F-10	Any Fluorescent Magnetic Microspheres	10ml	471.90
M*F-100	Any Fluorescent Magnetic Microspheres	100ml	2,433.20
M*F-5	Any Fluorescent Magnetic Microspheres	5ml	337.70
PA02N-0.5	Microspheres PS, Amino Modified 0.00-0.49 µm	0.5g	146.30
PA02N-1	Microspheres PS, Amino Modified 0.00-0.49 µm	1g	243.10
PA02N-1.5	Microspheres PS, Amino Modified 0.00-0.49 µm	1.5g	365.20
PA02N-5	Microspheres PS, Amino Modified 0.00-0.49 µm	5g	908.60

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Catalogue No.	Description	Quantity	Price (GBP)
PA03N-0.5	Microspheres PS, Amino Modified 0.50-0.99 μm	0.5g	160.60
PA03N-1	Microspheres PS, Amino Modified 0.50-0.99 μm	1g	288.20
PA03N-1.5	Microspheres PS, Amino Modified 0.50-0.99 μm	1.5g	430.10
PA03N-5	Microspheres PS, Amino Modified 0.50-0.99 μm	5g	1,068.10
PA04N-0.5	Microspheres PS, Amino Modified 1.00-1.99 μm	0.5g	184.80
PA04N-1	Microspheres PS, Amino Modified 1.00-1.99 μm	1g	353.10
PA04N-1.5	Microspheres PS, Amino Modified 1.00-1.99 μm	1.5g	503.80
PA04N-5	Microspheres PS, Amino Modified 1.00-1.99 μm	5g	1,338.70
PC02N-0.5	Microspheres, COOH Modified 0.00-0.49 μm	0.5g	101.20
PC02N-1	Microspheres, COOH Modified 0.00-0.49 μm	1g	172.70
PC02N-1.5	Microspheres, COOH Modified 0.00-0.49 μm	1.5g	210.10
PC02N-5	Microspheres, COOH Modified 0.00-0.49 μm	5g	581.90
PC03N-0.5	Microspheres, COOH Modified 0.50-0.99 μm	0.5g	113.30
PC03N-1	Microspheres, COOH Modified 0.50-0.99 μm	1g	181.50
PC03N-1.5	Microspheres, COOH Modified 0.50-0.99 μm	1.5g	255.20
PC03N-5	Microspheres, COOH Modified 0.50-0.99 μm	5g	656.70
PC04N-0.5	Microspheres, COOH Modified 1.00-1.99 μm	0.5g	146.30
PC04N-1	Microspheres, COOH Modified 1.00-1.99 μm	1g	243.10
PC04N-1.5	Microspheres, COOH Modified 1.00-1.99 μm	1.5g	365.20
PC04N-5	Microspheres, COOH Modified 1.00-1.99 μm	5g	908.60
PC05N-0.5	Microspheres, COOH Modified 2.00-4.99 μm	0.5g	262.90
PC05N-1	Microspheres, COOH Modified 2.00-4.99 μm	1g	479.60
PC05N-1.5	Microspheres, COOH Modified 2.00-4.99 μm	1.5g	636.90
PC05N-5	Microspheres, COOH Modified 2.00-4.99 μm	5g	1,852.40
PC06N-0.5	Microspheres, COOH Modified 5.00-9.99 μm	0.5g	337.70
PC06N-1	Microspheres, COOH Modified 5.00-9.99 μm	1g	610.50
PC06N-1.5	Microspheres, COOH Modified 5.00-9.99 μm	1.5g	851.40
PC06N-5	Microspheres, COOH Modified 5.00-9.99 μm	5g	2,690.60
PC07N-0.5	Microspheres, COOH Modified 10.00-24.99 μm	0.5g	337.70
PC07N-1	Microspheres, COOH Modified 10.00-24.99 μm	1g	610.50
PC07N-1.5	Microspheres, COOH Modified 10.00-24.99 μm	1.5g	851.40
PC08N-0.5	Microspheres, COOH Modified > 25 μm	0.5g	2,690.60
PC08N-1	Microspheres, COOH Modified > 25 μm	1g	610.50
PC08N-1.5	Microspheres, COOH Modified > 25 μm	1.5g	851.40
PC08N-5	Microspheres, COOH Modified 10.00-24.99 μm	5g	2,690.60
PP02N-0.5	Other Particles (PMMA, PVT, S/B, S/VT) 0.00-0.49 μm	0.5g	91.30
PP02N-1	Other Particles (PMMA, PVT, S/B, S/VT) 0.00-0.49 μm	1g	143.00
PP02N-1.5	Other Particles (PMMA, PVT, S/B, S/VT) 0.00-0.49 μm	1.5g	162.80
PP02N-5	Other Particles (PMMA, PVT, S/B, S/VT) 0.00-0.49 μm	5g	464.20
PP03N-0.5	Other Particles (PMMA, PVT, S/B, S/VT) 0.50-0.99 μm	0.5g	100.10
PP03N-1	Other Particles (PMMA, PVT, S/B, S/VT) 0.50-0.99 μm	1g	167.20
PP03N-1.5	Other Particles (PMMA, PVT, S/B, S/VT) 0.50-0.99 μm	1.5g	188.10
PP03N-5	Other Particles (PMMA, PVT, S/B, S/VT) 0.50-0.99 μm	5g	529.10
PP04N-0.5	Other Particles (PMMA, PVT, S/B, S/VT) 1.00-1.99 μm	0.5g	146.30
PP04N-1	Other Particles (PMMA, PVT, S/B, S/VT) 1.00-1.99 μm	1g	243.10
PP04N-1.5	Other Particles (PMMA, PVT, S/B, S/VT) 1.00-1.99 μm	1.5g	365.20
PP04N-5	Other Particles (PMMA, PVT, S/B, S/VT) 1.00-1.99 μm	5g	908.60
PP05N-0.5	Other Particles (PMMA, PVT, S/B, S/VT) 2.00-4.99 μm	0.5g	262.90
PP05N-1	Other Particles (PMMA, PVT, S/B, S/VT) 2.00-4.99 μm	1g	479.60
PP05N-1.5	Other Particles (PMMA, PVT, S/B, S/VT) 2.00-4.99 μm	1.5g	636.90
PP05N-5	Other Particles (PMMA, PVT, S/B, S/VT) 2.00-4.99 μm	5g	1,852.40
PP06N-0.5	Other Particles (PMMA, PVT, S/B, S/VT) 5.00-9.99 μm	0.5g	262.90
PP06N-1	Other Particles (PMMA, PVT, S/B, S/VT) 5.00-9.99 μm	1g	479.60

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Catalogue No.	Description	Quantity	Price (GBP)
PP06N-1.5	Other Particles (PMMA, PVT, S/B, S/VT) 5.00-9.99 µm	1.5g	636.90
PP06N-5	Other Particles (PMMA, PVT, S/B, S/VT) 5.00-9.99 µm	5g	1,852.40
PP07N-0.5	Other Particles (PMMA, PVT, S/B, S/VT) 10.00-24.99 µm	0.5g	337.70
PP07N-1	Other Particles (PMMA, PVT, S/B, S/VT) 10.00-24.99 µm	1g	610.50
PP07N-1.5	Other Particles (PMMA, PVT, S/B, S/VT) 10.00-24.99 µm	1.5g	851.40
PP08N-0.5	Other Particles (PMMA, PVT, S/B, S/VT) > 25 µm	0.5g	337.70
PP08N-1	Other Particles (PMMA, PVT, S/B, S/VT) > 25 µm	1g	610.50
PP08N-1.5	Other Particles (PMMA, PVT, S/B, S/VT) > 25 µm	1.5g	851.40
PP08N-5	Other Particles (PMMA, PVT, S/B, S/VT) 10.00-24.99 µm	5g	2,690.60
PS02N-0.5	Microspheres PS, S/DVB 0.00-0.49 µm	0.5g	91.30
PS02N-1	Microspheres PS, S/DVB 0.00-0.49 µm	1g	143.00
PS02N-1.5	Microspheres PS, S/DVB 0.00-0.49 µm	1.5g	162.80
PS02N-5	Microspheres PS, S/DVB 0.00-0.49 µm	5g	464.20
PS03N-0.5	Microspheres PS, S/DVB 0.50-0.99 µm	0.5g	100.10
PS03N-1	Microspheres PS, S/DVB 0.50-0.99 µm	1g	167.20
PS03N-1.5	Microspheres PS, S/DVB 0.50-0.99 µm	1.5g	188.10
PS03N-5	Microspheres PS, S/DVB 0.50-0.99 µm	5g	529.10
PS04N-0.5	Microspheres PS, S/DVB 1.00-1.99 µm	0.5g	146.30
PS04N-1	Microspheres PS, S/DVB 1.00-1.99 µm	1g	243.10
PS04N-1.5	Microspheres PS, S/DVB 1.00-1.99 µm	1.5g	365.20
PS04N-5	Microspheres PS, S/DVB 1.00-1.99 µm	5g	908.60
PS05N-0.5	Microspheres PS, S/DVB 2.00-4.99 µm	0.5g	262.90
PS05N-1	Microspheres PS, S/DVB 2.00-4.99 µm	1g	479.60
PS05N-1.5	Microspheres PS, S/DVB 2.00-4.99 µm	1.5g	636.90
PS05N-5	Microspheres PS, S/DVB 2.00-4.99 µm	5g	1,852.40
PS06N-0.5	Microspheres PS, S/DVB 5.00-8.99 µm	0.5g	262.90
PS06N-1	Microspheres PS, S/DVB 5.00-8.99 µm	1g	479.60
PS06N-1.5	Microspheres PS, S/DVB 5.00-8.99 µm	1.5g	636.90
PS06N-5	Microspheres PS, S/DVB 5.00-8.99 µm	5g	1,852.40
PS07N-0.5	Microspheres PS, S/DVB 9.00-24.99 µm	0.5g	337.70
PS07N-1	Microspheres PS, S/DVB 9.00-24.99 µm	1g	610.50
PS07N-1.5	Microspheres PS, S/DVB 9.00-24.99 µm	1.5g	851.40
PS08N-0.5	Microspheres PS, S/DVB > 25 µm	0.5g	337.70
PS08N-1	Microspheres PS, S/DVB > 25 µm	1g	610.50
PS08N-1.5	Microspheres PS, S/DVB > 25 µm	1.5g	851.40
PS08N-5	Microspheres PS, S/DVB > 25 µm	5g	2,690.60
SA02N-0.5	Silica NH ₂ (Amine) Microspheres 0.00-0.49 µm	0.5g	160.60
SA02N-1	Silica NH ₂ (Amine) Microspheres 0.00-0.49 µm	1g	288.20
SA02N-1.5	Silica NH ₂ (Amine) Microspheres 0.00-0.49 µm	1.5g	430.10
SA02N-5	Silica NH ₂ (Amine) Microspheres 0.00-0.49 µm	5g	1,068.10
SA03N-0.5	Silica NH ₂ (Amine) Microspheres 0.50-0.99 µm	0.5g	160.60
SA03N-1	Silica NH ₂ (Amine) Microspheres 0.50-0.99 µm	1g	288.20
SA03N-1.5	Silica NH ₂ (Amine) Microspheres 0.50-0.99 µm	1.5g	430.10
SA03N-5	Silica NH ₂ (Amine) Microspheres 0.50-0.99 µm	5g	1,068.10
SA04N-0.5	Silica NH ₂ (Amine) Microspheres 1.00-2.49 µm	0.5g	184.80
SA04N-1	Silica NH ₂ (Amine) Microspheres 1.00-2.49 µm	1g	353.10
SA04N-1.5	Silica NH ₂ (Amine) Microspheres 1.00-2.49 µm	1.5g	503.80
SA04N-5	Silica NH ₂ (Amine) Microspheres 1.00-2.49 µm	5g	1,338.70
SA05N-0.5	Silica NH ₂ (Amine) Microspheres 2.50-4.99 µm	0.5g	262.90
SA05N-1	Silica NH ₂ (Amine) Microspheres 2.50-4.99 µm	1g	479.60
SA05N-1.5	Silica NH ₂ (Amine) Microspheres 2.50-4.99 µm	1.5g	662.20
SA05N-5	Silica NH ₂ (Amine) Microspheres 2.50-4.99 µm	5g	1,852.40
SC02N-0.5	Silica COOH Microspheres 0.00-0.49 µm	0.5g	160.60

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Catalogue No.	Description	Quantity	Price (GBP)
SC02N-1	Silica COOH Microspheres 0.00-0.49 µm	1g	288.20
SC02N-1.5	Silica COOH Microspheres 0.00-0.49 µm	1.5g	430.10
SC02N-5	Silica COOH Microspheres 0.00-0.49 µm	5g	1,068.10
SC03N-0.5	Silica COOH Microspheres 0.50-0.99 µm	0.5g	160.60
SC03N-1	Silica COOH Microspheres 0.50-0.99 µm	1g	288.20
SC03N-1.5	Silica COOH Microspheres 0.50-0.99 µm	1.5g	430.10
SC03N-5	Silica COOH Microspheres 0.50-0.99 µm	5g	1,068.10
SC04N-0.5	Silica COOH Microspheres 1.00-2.49 µm	0.5g	184.80
SC04N-1	Silica COOH Microspheres 1.00-2.49 µm	1g	353.10
SC04N-1.5	Silica COOH Microspheres 1.00-2.49 µm	1.5g	503.80
SC04N-5	Silica COOH Microspheres 1.00-2.49 µm	5g	1,338.70
SC05N-0.5	Silica COOH Microspheres 2.50-4.99 µm	0.5g	262.90
SC05N-1	Silica COOH Microspheres 2.50-4.99 µm	1g	479.60
SC05N-1.5	Silica COOH Microspheres 2.50-4.99 µm	1.5g	662.20
SC05N-5	Silica COOH Microspheres 2.50-4.99 µm	5g	1,852.40
SS02N-0.5	Silica Microspheres 0.00-0.49 µm	0.5g	113.30
SS02N-1	Silica Microspheres 0.00-0.49 µm	1g	181.50
SS02N-1.5	Silica Microspheres 0.00-0.49 µm	1.5g	255.20
SS02N-5	Silica Microspheres 0.00-0.49 µm	5g	656.70
SS03N-0.5	Silica Microspheres 0.50-0.99 µm	0.5g	129.80
SS03N-1	Silica Microspheres 0.50-0.99 µm	1g	209.00
SS03N-1.5	Silica Microspheres 0.50-0.99 µm	1.5g	306.90
SS03N-5	Silica Microspheres 0.50-0.99 µm	5g	762.30
SS04N-0.5	Silica Microspheres 1.00-2.49 µm	0.5g	146.30
SS04N-1	Silica Microspheres 1.00-2.49 µm	1g	243.10
SS04N-1.5	Silica Microspheres 1.00-2.49 µm	1.5g	365.20
SS04N-5	Silica Microspheres 1.00-2.49 µm	5g	908.60
SS05N-0.5	Silica Microspheres 2.50-4.99 µm	0.5g	160.60
SS05N-1	Silica Microspheres 2.50-4.99 µm	1g	288.20
SS05N-1.5	Silica Microspheres 2.50-4.99 µm	1.5g	430.10
SS05N-5	Silica Microspheres 2.50-4.99 µm	5g	1,068.10
UMC03F-1	COMPEL™ Fluorescent Magnetic Microspheres, 3 µm & 6µm	1ml	114.40
UMC03F-10	COMPEL™ Fluorescent Magnetic Microspheres, 3 µm & 6µm	10ml	471.90
UMC03F-100	COMPEL™ Fluorescent Magnetic Microspheres, 3 µm & 6µm	100ml	2,433.20
UMC03N-0.25	COMPEL™ Magnetic Microspheres, 3 µm & 6µm	0.25g	299.20
UMC03N-0.5	COMPEL™ Magnetic Microspheres, 3 µm & 6µm	0.5g	403.70
UMC03N-1	COMPEL™ Magnetic Microspheres, 3 µm & 6µm	1g	704.48
UMC03N-1.5	COMPEL™ Magnetic Microspheres, 3 µm & 6µm	1.5g	1,038.40
UMC03N-5	COMPEL™ Magnetic Microspheres, 3 µm & 6µm	5g	3,212.00
UMC043F-10	COMPEL™ Fluorescent Magnetic Microspheres, 8 µm	10ml	471.90
UMC043F-100	COMPEL™ Fluorescent Magnetic Microspheres, 8 µm	100ml	2,433.20
UMC04F-1	COMPEL™ Fluorescent Magnetic Microspheres, 8 µm	1ml	114.40
UMC04F-5	COMPEL™ Fluorescent Magnetic Microspheres, 8 µm	5ml	337.70
UMC04N-0.5	COMPEL™ Magnetic Microspheres, 8 µm	0.5g	471.90
UMC04N-1	COMPEL™ Magnetic Microspheres, 8 µm	1g	800.80
UMC04N-1.5	COMPEL™ Magnetic Microspheres, 8 µm	1.5g	1,182.50
UMC04N-5	COMPEL™ Magnetic Microspheres, 8 µm	5g	3,667.40
PL01N-1	PolyLink Protein Coupling Kit for COOH Microparticles	1 kit	191.40
VC10B-20	ViaCheck™ Viability Instrument Standard - %Viable 0 - Count 1x10E6	20ml	359.70
VC20B-20	ViaCheck™ Viability Instrument Standard - %Viable 50 - Count 1x10E6	20ml	359.70
VC30B-20	ViaCheck™ Viability Instrument Standard - %Viable 75 - Count 1x10E6	20ml	359.70
VC40B-20	ViaCheck™ Viability Instrument Standard - %Viable 90 - Count 1x10E6	20ml	359.70
VC50B-20	ViaCheck™ Viability Instrument Standard - %Viable 100 - Count 1x10E6	20ml	359.70

Telephone: (01604) 646495. Fax (01604)648241

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Catalogue No.	Description	Quantity	Price (GBP)
VC60N-20	ViaCheck™ Viability Instrument Standard - Concentration Control 1 x 10E6	20ml	154.00
VC70N-20	ViaCheck™ Viability Instrument Standard - Concentration Control 4 x 10E6	20ml	225.50
VC80N-20	ViaCheck™ Viability Instrument Standard - Concentration Control 8 x 10E6	20ml	284.90
NT02N-15	Nanobead NIST Traceable Particle Size Standard, 40nm	15ml	218.90
NT03N-15	Nanobead NIST Traceable Particle Size Standard, 60nm	15ml	218.90
NT04N-15	Nanobead NIST Traceable Particle Size Standard, 80nm	15ml	218.90
NT04N-15	Nanobead NIST Traceable Particle Size Standard, 90nm	15ml	218.90
NT05N-15	Nanobead NIST Traceable Particle Size Standard, 100nm	15ml	218.90
NT06N-15	Nanobead NIST Traceable Particle Size Standard, 150nm	15ml	218.90
NT07N-15	Nanobead NIST Traceable Particle Size Standard, 200nm	15ml	218.90
NT08N-15	Nanobead NIST Traceable Particle Size Standard, 300nm	15ml	218.90
NT09N-15	Nanobead NIST Traceable Particle Size Standard, 400nm	15ml	218.90
NT10N-15	Nanobead NIST Traceable Particle Size Standard, 500nm	15ml	218.90
NT11N-15	Nanobead NIST Traceable Particle Size Standard, 600nm	15ml	218.90
NT12N-15	Nanobead NIST Traceable Particle Size Standard, 700nm	15ml	218.90
NT13N-15	Nanobead NIST Traceable Particle Size Standard, 800nm	15ml	218.90
NT14N-15	Nanobead NIST Traceable Particle Size Standard, 900nm	15ml	218.90
NT15N-15	Microbead NIST Traceable Particle Size Standard, 1.00 micron	15ml	256.30
NT16N-15	Microbead NIST Traceable Particle Size Standard, 1.50µm	15ml	256.30
NT17N-15	Microbead NIST Traceable Particle Size Standard, 2.00 micron	15ml	256.30
NT18N-15	Microbead NIST Traceable Particle Size Standard, 2.50 micron	15ml	256.30
NT19N-15	Microbead NIST Traceable Particle Size Standard, 3.00µm	15ml	256.30
NT20N-15	Microbead NIST Traceable Particle Size Standard, 3.50µm	15ml	256.30
NT21N-15	Microbead NIST Traceable Particle Size Standard, 4.00µm	15ml	256.30
NT22N-15	Microbead NIST Traceable Particle Size Standard, 5.00µm	15ml	256.30
NT23N-15	Microbead NIST Traceable Particle Size Standard, 6.00µm	15ml	256.30
NT24N-15	Microbead NIST Traceable Particle Size Standard, 7.00µm	15ml	256.30
NT25N-15	Microbead NIST Traceable Particle Size Standard, 8.00µm	15ml	256.30
NT26N-15	Microbead NIST Traceable Particle Size Standard, 9.00µm	15ml	256.30
NT27N-15	Megabead NIST Traceable Particle Size Standard, 10.0µm	15ml	256.30
NT28N-15	Megabead NIST Traceable Particle Size Standard, 12.0µm	15ml	256.30
NT29N-15	Megabead NIST Traceable Particle Size Standard, 15.0µm	15ml	256.30
NT30N-15	Megabead NIST Traceable Particle Size Standard, 20.0µm	15ml	256.30
NT31N-15	Megabead NIST Traceable Particle Size Standard, 25.0µm	15ml	256.30
NT32N-15	Megabead NIST Traceable Particle Size Standard, 30.0µm	15ml	256.30
NT33N-15	Megabead NIST Traceable Particle Size Standard, 40.0µm	15ml	256.30
NT34N-15	Megabead NIST Traceable Particle Size Standard, 50.0µm	15ml	256.30
NT35N-15	Megabead NIST Traceable Particle Size Standard, 60.0µm	15ml	256.30
NT36N-15	Megabead NIST Traceable Particle Size Standard, 80.0µm	15ml	256.30
NT37N-15	Megabead NIST Traceable Particle Size Standard, 100.0µm	15ml	256.30
NT38N-15	Megabead NIST Traceable Particle Size Standard, 125.0µm	15ml	256.30
NT39N-15	Megabead NIST Traceable Particle Size Standard, 150.0µm	15ml	256.30
NT40N-15	Megabead NIST Traceable Particle Size Standard, 175.0µm	15ml	256.30
BM545-1	BioMag® Magnetic Immobilization Starter Kit	1 kit	700.70
BM546-10	BioMag® Amine-terminated Unconjugated Particles	10ml	243.10
BM546-100	BioMag® Amine-terminated Unconjugated Particles	100ml	1,026.30
MS004-1	BioMag® Magnets, Flask Separator	1 each	251.90
BM570-10	BioMag® Carboxyl-terminated Unconjugated Particles	10ml	273.90
BM570-100	BioMag® Carboxyl-terminated Unconjugated Particles	100ml	1,166.00
BMM30-10	BioMag® Maxi Carboxyl-Terminated	10ml	271.70
BMM40-10	BioMag® Maxi Amine-Terminated	10ml	271.70
BM547-10	BioMag® Superparamagnetic Iron Oxide	10ml	333.30
BM559-50	BioMag® Goat Anti-Rabbit IgG	50ml	256.30

Telephone: (01604) 646495. Fax (01604)648241

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Catalogue No.	Description	Quantity	Price (GBP)
BM559-500	BioMag® Goat Anti-Rabbit IgG	500ml	1,109.90
BM563-50	BioMag® Goat Anti-Human IgG	50ml	347.60
BM562-50	BioMag® Goat Anti-Human IgG Fc Specific	50ml	404.80
BM561-50	BioMag® Goat Anti-Human IgM	50ml	475.20
BM548-50	BioMag® Goat Anti-Rat IgG	50ml	256.30
BM548-500	BioMag® Goat Anti-Rat IgG	500ml	1,026.30
BM560-50	BioMag® Goat Anti-Rat IgG Fc Specific	50ml	338.80
BM560-500	BioMag® Goat Anti-Rat IgG Fc Specific	500ml	1,490.50
BM557-50	BioMag® Goat Anti-Rat IgM	50ml	405.90
BM557-500	BioMag® Goat Anti-Rat IgM	500ml	1,603.80
BM549-50	BioMag® Goat Anti-Mouse IgG	50ml	256.30
BM549-500	BioMag® Goat Anti-Mouse IgG	500ml	1,026.30
BM550-50	BioMag® Goat Anti-Mouse IgG Fc Specific	50ml	291.50
BM550-500	BioMag® Goat Anti-Mouse IgG Fc Specific	500ml	1,247.40
BM558-50	BioMag® Goat Anti-Mouse IgM	50ml	256.30
BM558-500	BioMag® Goat Anti-Mouse IgM	500ml	1,109.90
BM555-100	BioMag® Dextran-Coated Charcoal	100ml	320.10
BM556-1	BioMag® Dextran-Coated Charcoal Concentrate	1l	873.40
BM554-10	BioMag® Protein A,	10ml	696.30
BM554-2	BioMag® Protein A,	2ml	215.60
BM553-10	BioMag® Protein G,	10ml	696.30
BM553-2	BioMag® Protein G,	2ml	215.60
BM552-5	BioMag® Biotin,	5ml	292.60
BM551-5	BioMag® Streptavidin,	5ml	286.00
BM551-50	BioMag® Streptavidin,	50ml	1,268.30
BM595-5	BioMag® SelectaPure Anti-Human CD-2	5ml	751.30
BM580-5	BioMag® SelectaPure Anti-Human CD3	5ml	751.30
BM581-5	BioMag® SelectaPure Anti-Human CD4	5ml	326.70
BM583-5	BioMag® SelectaPure Anti-Human CD8	5ml	326.70
BM596-5	BioMag® SelectaPure Anti-Human CD11b	5ml	295.90
BM584-5	BioMag® SelectaPure Anti-HumanCD14	5ml	751.30
BM585-5	BioMag® SelectaPure Anti-Human CD16	5ml	464.20
BM586-5	BioMag® SelectaPure Anti-Human CD19	5ml	678.70
BM587-5	BioMag® SelectaPure Anti-Human CD34	5ml	1,645.60
BM588-5	BioMag® SelectaPure Anti-Human CD45	5ml	359.70
BM589-5	BioMag® SelectaPure Anti-Human CD56	5ml	641.30
BM590-5	BioMag® SelectaPure Anti-Human CD71	5ml	510.40
BM597-1	BioMag® SelectaPure Human CD3+ T-cell Enrichment System	1ml	293.70
BM597-5	BioMag® SelectaPure Human CD3+ T-cell Enrichment System	5ml	1,153.90
BM598-1	BioMag® SelectaPure Human CD-4+ Enrichment System	1ml	293.70
BM598-5	BioMag® SelectaPure Human CD-4+ Enrichment System	5ml	1,153.90
BM599-1	BioMag® SelectaPure Human CD-8+ Enrichment System	1ml	293.70
BM599-5	BioMag® SelectaPure Human CD-8+ Enrichment System	5ml	1,153.90
BP691-1	SNARe™ Genomic DNA Purification System	1 kit	320.10
BP692-1	SNARe™ Plasmid DNA Purification System	1 kit	320.10
BP693-1	SNARe™ Plant DNA Purification System	1 kit	320.10
BM592-5	BioMag Selectapure Anti Mouse CD-4 Cell. Dist.: T Helper (Positive Selection)	5ml	293.70
BM593-5	BioMag Selectapure Anti Mouse CD-8a Cell. Dist.: Suppressor Cytotoxic T (Positive Selection)	5ml	293.70
BM594-5	BioMag® SelectaPure Anti-CD45R	5ml	293.70
BP610-1	BioMag®Plus Amine Particle Protein Coupling Starter Kit	1 kit	308.00
BP617-10	BioMag®Plus Amine Terminated Particles	10ml	286.00

Telephone: (01604) 646495. Fax (01604)648241

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Catalogue No.	Description	Quantity	Price (GBP)
BP611-1	BioMag®Plus Carboxyl Particle Protein Coupling Starter Kit	1 kit	308.00
BP618-10	BioMag®Plus Carboxyl Particles	10ml	286.00
BP612-1	BioMag®Plus Goat Anti-Mouse IgG Particle Antibody Coupling Starter Kit	1 kit	308.00
BP619-50	BioMag®Plus Goat Anti-Mouse IgG Particles	50ml	286.00
BP621-1	BioMag®Plus Streptavidin Particle Biotin Binding Starter Kit	1 kit	308.00
BP628-10	BioMag®Plus Streptavidin Particles	10ml	627.00
BP614-1	BioMag®Plus Protein A Particle Antibody Isolation Starter Kit	1 kit	308.00
BP620-10	BioMag®Plus Protein A Particles	10ml	705.10
BP620-2	BioMag®Plus Protein A Particles	2ml	225.50
BP626-1	BioMag®Plus Protein G Particle Antibody Isolation Starter Kit	1 kit	308.00
BP627-10	BioMag®Plus Protein G Particles	10ml	696.30
BP627-2	BioMag®Plus Protein G Particles	10ml	225.50
BP622-50	BioMag®Plus Mouse Anti-Fluorescein	50ml	343.20
BP530-10	BioMag®Plus Wheat Germ Agglutinin	10ml	706.20
BP530-3	BioMag®Plus Wheat Germ Agglutinin	3ml	302.50
PMC3N-25	ProMag™ 3 Series - COOH Surfactant-Free 3µm	25ml	566.50
PMC3N-5	ProMag™ 3 Series - COOH Surfactant-Free 3µm	5ml	117.70
PMS3N-1	ProMag™ 3 Series - Streptavidin 3µm	1ml	178.20
PMS3N-10	ProMag™ 3 Series - Streptavidin 3µm	10ml	847.00
PMS3N-2	ProMag™ 3 Series - Streptavidin 3µm	2ml	297.00
PMS3N-5	ProMag™ 3 Series - Streptavidin 3µm	5ml	577.50
BP531-10	BioMag®Plus Concanavalin A	10ml	706.20
BP531-3	BioMag®Plus Concanavalin A	3ml	302.50
BM569-1	BioMag® SelectaPure mRNA	1 kit	293.70
MS003-1	BioMag® 96-Well Plate Separator	1 magnet	524.70
MS002-1	BioMag® Multi-6 Microcentrifuge	1 magnet	405.90
LS001-1	BioMag® Solo-Sep Microcentrifuge	1 magnet	174.90
BM529-2	BioMag® Oligo dT	2ml	191.40
BM568-10	BioMag® Nuclease-free Streptavidin Particles	10ml	160.60
BM568-100	BioMag® Nuclease-free Streptavidin Particles	100ml	1,578.50
BM568-25	BioMag® Nuclease-free Streptavidin Particles	25ml	443.30
204-1	Quantum Plex SP anti-Mouse 4.4µm	1ml	182.60
204-3	Quantum Plex SP anti-Mouse 4.4µm	3ml	452.10
205-1	QuantumPlex anti-Mouse 4.4µm (5 dye intensities) 100 data points	5x1ml	730.40
205-5	QuantumPlex anti-Mouse 4.4µm (5 dye intensities) 500 data points	5x5ml	2,963.40
205-10	QuantumPlex anti-Mouse 4.4µm (5 dye intensities) 1000 data points	5x10ml	4,679.40
207-1	Quantum Plex SP anti-Mouse 5.5µm, 100 data points	1ml	182.60
207-3	Quantum Plex SP anti-Mouse 5.5µm, 300 data points	3ml	452.10
208-1	QuantumPlex anti-Mouse 5.5µm (5 dye intensities) 100 data points	5x1ml	730.40
208-5	QuantumPlex anti-Mouse 5.5µm (5 dye intensities) 500 data points	5x5ml	2,963.40
208-10	QuantumPlex anti-Mouse 5.5µm (5 dye intensities) 1000 data points	5x10ml	4,679.40
209-1	QuantumPlex anti-Mouse 4.4 & 5.5µm (2x5 dye intensities) 200 data points	10x1ml	1,213.30
209-5	QuantumPlex anti-Mouse 4.4 & 5.5µm (2x5 dye intensities) 1000 data points	10x5ml	5,053.40
209-10	QuantumPlex anti-Mouse 4.4 & 5.5µm (2x5 dye intensities) 2000 data points	10x10ml	7,796.80
214-1	Quantum Plex SP Streptavidin 4.4µm, 100 data points	1ml	182.60
214-3	Quantum Plex SP Streptavidin 4.4µm, 300 data points	3ml	452.10
215-1	QuantumPlex Streptavidin 4.4µm (5 dye intensities) 100 data points	5x1ml	730.40
215-5	QuantumPlex Streptavidin 4.4µm (5 dye intensities) 500 data points	5x5ml	2,963.40
215-10	QuantumPlex Streptavidin 4.4µm (5 dye intensities) 1000 data points	5x10ml	4,679.40
217-1	Quantum Plex sP Streptavidin 5.5µm, 100 data points	1ml	182.60
217-3	Quantum Plex sP Streptavidin 5.5µm, 300 data points	3ml	452.10

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Catalogue No.	Description	Quantity	Price (GBP)
218-1	Quantum Plex sP Streptavidin 5.5µm (5 dye intensities) 100 data points	5x1ml	730.40
218-5	Quantum Plex sP Streptavidin 5.5µm (5 dye intensities) 500 data points	5x5ml	2,963.40
218-10	Quantum Plex sP Streptavidin 5.5µm (5 dye intensities) 1000 data points	5x10ml	4,679.40
219-2	QuantumPlex Streptavidin 4.4 & 5.5µm (2x5 dye intensities) 200 data points	10x1ml	1,311.20
219-10	QuantumPlex Streptavidin 4.4 & 5.5µm (2x5 dye intensities) 1000 data points	10x5ml	5,458.20
219-20	QuantumPlex Streptavidin 4.4 & 5.5µm (2x5 dye intensities) 2000 data points	10x10ml	8,421.60
234-1	Quantum Plex SP Carboxyl 4.4µm 100 data points	1ml	182.60
234-3	Quantum Plex SP Carboxyl 4.4µm 300 data points	3ml	452.10
235-1	Quantum Plex Carboxyl 4.4µm (5 dye intensities), 100 data points	5x1ml	730.40
235-5	Quantum Plex Carboxyl 4.4µm (5 dye intensities), 500 data points	5x5ml	2,963.40
235-10	Quantum Plex Carboxyl 4.4µm (5 dye intensities), 1000 data points	5x10ml	4,679.40
237-1	Quantum Plex SP Carboxyl 5.5µm 100 data points	1ml	182.60
237-3	Quantum Plex SP Carboxyl 5.5µm 300 data points	3ml	452.10
238-1	Quantum Plex Carboxyl 5.5µm (5 dye intensities), 100 data points	5x1ml	730.40
238-5	Quantum Plex Carboxyl 5.5µm (5 dye intensities), 500 data points	5x5ml	2,963.40
238-10	Quantum Plex Carboxyl 5.5µm (5 dye intensities), 1000 data points	5x10ml	4,679.40
239-2	QuantumPlex Carboxyl 4.4 & 5.5µm (2x5 dye intensities), 200 data points	10x1ml	1,311.20
239-10	QuantumPlex Carboxyl 4.4 & 5.5µm (2x5 dye intensities), 1000 data points	10x5ml	5,458.20
239-20	QuantumPlex Carboxyl 4.4 & 5.5µm (2x5 dye intensities), 2000 data points	10x10ml	8,421.60
250-1	Quantum Plex M Carboxyl ~6µm Magnetic (5 dye intensities), 100 data points	5x1ml	730.40
250-5	Quantum Plex M Carboxyl ~6µm Magnetic (5 dye intensities), 500 data points	5x5ml	2,963.40
250-10	Quantum Plex M Carboxyl ~6µm Magnetic (5 dye intensities), 1000 data points	5x10ml	4,679.40
251-1	Quantum Plex M SP Carboxyl ~6µm Magnetic, 100 data pints	1ml	182.60
251-3	Quantum Plex M SP Carboxyl ~6µm Magnetic, 300 data pints	3ml	452.10
252-1	Quantum Plex M Streptavidin ~6µm Magnetic (5 dye intensities), 100 data points	5x1ml	730.40
252-5	Quantum Plex M Streptavidin ~6µm Magnetic (5 dye intensities), 500 data points	5x5ml	2,963.40
252-10	Quantum Plex M Streptavidin ~6µm Magnetic (5 dye intensities), 1000 data points	5x10ml	4,679.40
253-1	Quantum Plex M Streptavidin ~6µm Magnetic, 100 data points	1ml	182.60
253-3	Quantum Plex M sP Streptavidin ~6µm Magnetic, 300 data points	3ml	452.10
510-5	Right Reference Standard Fluorescein Low - 100 tests	5ml	229.90
511-5	Right Reference Standard Fluorescein Medium - 100 tests	5ml	229.90
512-5	Right Reference Standard Fluorescein High - 100 tests	5ml	229.90
513-5	Right Reference Standard Phycoerythrin Low - 100 Tests	5ml	229.90
514-5	Right Reference Standard Phycoerythrin Medium - 100 Tests	5ml	229.90
515-5	Right Reference Standard Phycoerythrin High - 100 Tests	5ml	229.90
516-5	Right Reference Standard PE-Cy5 Low - 100 tests	5ml	229.90
517-5	Right Reference Standard PE-Cy5 Medium - 100 tests	5ml	229.90
518-5	Right Reference Standard PE-Cy5 High - 100 tests	5ml	229.90
519-5	Right Reference Standard APC Low - 100 tests	5ml	229.90
520-5	Right Reference Standard APC Medium - 100 tests	5ml	229.90
521-5	Right Reference Standard APC High - 100 tests	5ml	229.90
550-5	Simply Cellular Compensation Standard - (anti-Mouse)	5ml	229.90
580-10	Flow Cytometry Absolute Count Standard, 20 tests	10ml	229.90
610-1	Ultra Rainbow Fluorescent Particles ~3.8µm, 20 test	1ml	118.80
610-5	Ultra Rainbow Fluorescent Particles ~3.8µm, 100 tests	5ml	236.50
610-14	Ultra Rainbow Fluorescent Particles ~3.8µm, 280 tests	2x7ml	462.00

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611-1	Ultra Rainbow Fluorescent Particles ~10.2µm, 20 tests	1ml	118.80
611-5	Ultra Rainbow Fluorescent Particles ~10.2µm, 100 tests	5ml	236.50
611-14	Ultra Rainbow Fluorescent Particles ~10.2µm, 280 tests	2x7ml	462.00
810-1	Simply Cellular anti-Mouse IgG Antibody Binding Standards, 20 tests	1ml	218.90
810-5	Simply Cellular anti-Mouse IgG Antibody Binding Standards, 100 tests	5ml	465.30
810-14	Simply Cellular anti-Mouse IgG Antibody Binding Standards, 280 tests	2x7ml	768.90
812-1	Simply Cellular anti-Human IgG, 20 tests	1ml	218.90
812-5	Simply Cellular anti-Human IgG, 100 tests	5ml	465.30
812-14	Simply Cellular anti-Human IgG, 280 tests	2x7ml	768.90
815-1	Quantum Simply Cellur anti-Mouse IgG, 20 tests	1ml	407.00
815-5	Quantum Simply Cellur anti-Mouse IgG, 100 tests	5ml	625.90
815-14	Quantum Simply Cellur anti-Mouse IgG, 280 tests	2x7ml	988.90
816-1	Quantum Simply Cellular anti-Mouse IgG, 20 tests	1ml	407.00
816-5	Quantum Simply Cellular anti-Mouse IgG, 100 tests	5ml	625.90
816-14	Quantum Simply Cellular anti-Mouse IgG, 280 tests	2x7ml	988.90
817-1	Quantum Simply Cellular anti-Rat IgG, 20 tests	1ml	407.00
817-5	Quantum Simply Cellular anti-Rat IgG, 100 tests	5ml	625.90
817-14	Quantum Simply Cellular anti-Rat IgG, 280 tests	2x7ml	988.90
820-1	FITC/PE Compensation Standard, 20 tests	1ml	178.20
820-5	FITC/PE Compensation Standard, 100 tests	5ml	447.70
820-14	FITC/PE Compensation Standard, 280 tests	2x7ml	750.20
823-1	Quantum APC, 20 tests	1ml	339.90
823-5	Quantum APC, 100 tests	5ml	625.90
823-14	Quantum APC, 280 tests	2x7ml	988.90
824-1	Quantum FITC (Low Level), 20 tests	1ml	339.90
824-5	Quantum FITC (Low Level), 100 tests	5ml	625.90
824-14	Quantum FITC (Low Level), 280 tests	2x7ml	988.90
824-1	Quantum FITC (low level) premixed, 20 tests	1ml	339.90
824-5	Quantum FITC (low level) premixed, 100 tests	5ml	625.90
824-2	Quantum FITC (low level) premixed, 280 tests	2x7ml	988.90
825-1	Quantum FITC (High Level), 20 tests	1ml	339.90
825-5	Quantum FITC (High Level), 100 tests	5ml	625.90
825-14	Quantum FITC (High Level), 280 tests	2x7ml	988.90
825-1	Quantum FITC (High Level) premixed, 20 tests	1ml	339.90
825-5	Quantum FITC (High Level) premixed, 100 tests	5ml	625.90
825-2	Quantum FITC (High Level) premixed, 280 tests	2x7ml	988.90
826-1	Quantum FITC (medium level), 20 tests	1ml	339.90
826-5	Quantum FITC (medium level), 100 tests	5ml	625.90
826-14	Quantum FITC (medium level), 280 tests	2x7ml	988.90
826-1	Quantum FITC (medium level)premixed, 20 tests	1ml	339.90
826-5	Quantum FITC (medium level)premixed, 100 tests	5ml	625.90
826-2	Quantum FITC (medium level)premixed, 280 tests	2x7ml	988.90
827-1	Quantum R-PE MESF, 20 tests	1ml	339.90
827-5	Quantum R-PE MESF, 100 tests	5ml	625.90
827-14	Quantum R-PE MESF, 280 tests	2x7ml	988.90
828-1	Quantum PE-Cy5, 20 tests	1ml	339.90
828-5	Quantum PE-Cy5, 100 tests	5ml	625.90
828-14	Quantum PE-Cy5, 280 tests	2x7ml	988.90
829-5	Quantum Size Calibration Standards (unstained; ~4-11µm diameter), 100 tests	5ml	320.10
829-14	Quantum Size Calibration Standards (unstained; ~4-11µm diameter), 280 tests	2x7ml	569.80
841-1	QC3 Reference Standards (FITC/PE), 20 tests	1ml	236.50

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Catalogue No.	Description	Quantity	Price (GBP)
841-5	QC3 Reference Standards (FITC/PE), 100 tests	5ml	383.90
841-14	QC3 Reference Standards (FITC/PE), 280 tests	2x7ml	669.90
842-1	QC3 Reference Standards (FITC/PE/PE-TR), 20 tests	1ml	281.60
842-5	QC3 Reference Standards (FITC/PE/PE-TR), 100 tests	5ml	496.10
842-14	QC3 Reference Standards (FITC/PE/PE-TR), 280 tests	2x7ml	783.20
843-1	QC3 Reference Standards (FITC/PE/PE-Cy5), 20 tests	1ml	281.60
843-5	QC3 Reference Standards (FITC/PE/PE-Cy5), 100 tests	5ml	496.10
843-14	QC3 Reference Standards (FITC/PE/PE-Cy5), 280 tests	2x7ml	783.20
844-1	QC3 Reference Standards (FITC/PE, Cy5/APC), 20 tests	1ml	281.60
844-5	QC3 Reference Standards (FITC/PE, Cy5/APC), 100 tests	5ml	496.10
844-14	QC3 Reference Standards (FITC/PE, Cy5/APC), 280 tests	2x7ml	783.20
845-1	QC Windows (FITC/PE), 20 tests	1ml	260.70
845-5	QC Windows (FITC/PE), 100 tests	5ml	438.90
845-14	QC Windows (FITC/PE), 280 tests	2x7ml	843.70
846-1	QC WINDOWS (FITC/PE/PE-TR), 20 tests	1ml	343.20
846-5	QC WINDOWS (FITC/PE/PE-TR), 100 tests	5ml	558.80
846-14	QC WINDOWS (FITC/PE/PE-TR), 280 tests	2x7ml	955.90
847-1	QC WINDOWS (FITC/PE/PE-Cy5), 20 tests	1ml	343.20
847-5	QC WINDOWS (FITC/PE/PE-Cy5), 100 tests	5ml	558.80
847-14	QC WINDOWS (FITC/PE/PE-Cy5), 280 tests	2x7ml	955.90
848-1	QC WINDOWS (FITC/PE, Cy5/APC), 20 tests	1ml	390.50
848-5	QC WINDOWS (FITC/PE, Cy5/APC), 100 tests	5ml	619.30
848-14	QC WINDOWS (FITC/PE, Cy5/APC), 280 tests	2x7ml	1,021.90
851-1	Fluorescein 2µm Ref Standard 20 tests	1ml	128.70
851-5	Fluorescein 2µm Ref Standard 100tests	5ml	256.30
851-14	Fluorescein 2µm Ref Standard 280 tests	2x7ml	499.40
852-1	Propidium Iodide 2µm Ref Standard, 20 tests	1ml	128.70
852-5	Propidium Iodide 2µm Ref Standard, 100 tests	5ml	256.30
852-14	Propidium Iodide 2µm Ref Standard, 280 tests	2x7ml	499.40
885-1	Full spectrum Microspheres 20 tests	1ml	118.80
885-5	Full spectrum Microspheres 100tests	5ml	236.50
885-14	Full spectrum Microspheres 280tests	2x7ml	462.00
890-1	Fluorescence Reference Standards Certified Blank (no label), 20 tests	1ml	128.70
890-5	Fluorescence Reference Standards Certified Blank (no label), 100 tests	5ml	256.30
890-14	Fluorescence Reference Standards Certified Blank (no label) 2x7ml, 280 tests	2x7ml	499.40
891-1	Fluorescein Reference Standard, 20 tests	1ml	128.70
891-5	Fluorescein Reference Standard, 100 tests	5ml	256.30
891-14	Fluorescein Reference Standard, 280 tests	2x7ml	499.40
892-1	Propidium Iodide Ref Standard, 20 tests	1ml	128.70
892-5	Propidium Iodide Ref Standard, 100 tests	5ml	256.30
892-14	Propidium Iodide Ref Standard, 280 tests	2x7ml	499.40
893-1	Texas Red Reference Standard, 20 tests	1ml	128.70
893-5	Texas Red Reference Standard, 100 tests	5ml	256.30
893-14	Texas Red Reference Standard, 280 tests	2x7ml	499.40
894-1	Hoechst 33342 Reference Standard, 20 tests	1ml	128.70
894-5	Hoechst 33342 Reference Standard, 100 tests	5ml	256.30
894-14	Hoechst 33342 Reference Standard, 280 tests	2x7ml	499.40
896-1	Dansyl Chloride Reference Standard, 20 tests	1ml	128.70
896-5	Dansyl Chloride Reference Standard, 100 tests	5ml	256.30
896-14	Dansyl Chloride Reference Standard, 280 tests	2x7ml	499.40
897-1	Acridine Orange Reference Standard, 20 tests	1ml	128.70
897-5	Acridine Orange Reference Standard, 100 tests	5ml	256.30

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Catalogue No.	Description	Quantity	Price (GBP)
897-14	Acridine Orange Reference Standard, 280 tests	2x7ml	499.40
898-1	Chlorophyll Reference Standard	1ml	128.70
898-5	Chlorophyll Reference Standard	5ml	256.30
898-14	Chlorophyll Reference Standard	2x7ml	499.40
899-1	R-Phycoerythrin Reference Standard, 20 tests	1ml	128.70
899-5	R-Phycoerythrin Reference Standard, 100 tests	5ml	256.30
899-14	R-Phycoerythrin Reference Standard, 280 tests	2x7ml	499.40
900-1	Oxazine 1 Reference Standard, 20 tests	1ml	128.70
900-5	Oxazine 1 Reference Standard, 100 tests	5ml	256.30
900-14	Oxazine 1 Reference Standard, 280 tests	2x7ml	499.40
901-1	Allophycocyanine Reference Standard, 20 tests	1ml	128.70
901-5	Allophycocyanine Reference Standard, 100 tests	5ml	256.30
901-14	Allophycocyanine Reference Standard, 280 tests	2x7ml	499.40
902-1	Indo 1 Reference Standard, 20 tests	1ml	128.70
902-5	Indo 1 Reference Standard, 100 tests	5ml	256.30
902-14	Indo 1 Reference Standard, 280 tests	2x7ml	499.40
903-1	Fura 2 Reference Standard, 20 tests	1ml	128.70
903-5	Fura 2 Reference Standard, 100 tests	5ml	256.30
903-14	Fura 2 Reference Standard, 280 tests	2x7ml	499.40
904-1	Rhodamine B Reference Standard, 20 tests	1ml	128.70
904-5	Rhodamine B Reference Standard, 100 tests	5ml	256.30
904-14	Rhodamine B Reference Standard, 280 tests	2x7ml	499.40
905-1	T.M.Rhodamine Reference Standard, 20 tests	1ml	128.70
905-5	T.M.Rhodamine Reference Standard, 100 tests	5ml	256.30
905-14	T.M.Rhodamine Reference Standard, 280 tests	2x7ml	499.40
906-1	DAPI Reference Standard, 20 tests	1ml	128.70
906-5	DAPI Reference Standard, 100 tests	5ml	256.30
906-14	DAPI Reference Standard, 280 tests	2x7ml	499.40
907-1	Rhodamine 123 Reference Standard, 20 tests	1ml	128.70
907-5	Rhodamine 123 Reference Standard, 100 tests	5ml	256.30
907-14	Rhodamine 123 Reference Standard, 280 tests	2x7ml	499.40
908-1	PE-Cy5 Tandem Reference Standard, 20 tests	1ml	128.70
908-5	PE-Cy5 Tandem Reference Standard, 100 tests	5ml	256.30
908-14	PE-Cy5 Tandem Reference Standard, 280 tests	2x7ml	499.40
909-1	PE-TR Tandem Reference Standard, 20 tests	1ml	128.70
909-5	PE-TR Tandem Reference Standard, 100 tests	5ml	256.30
909-14	PE-TR Tandem Reference Standard, 280 tests	2x7ml	499.40
910-1	Autofluor Reference Standard, 20 tests	1ml	128.70
910-5	Autofluor Reference Standard, 100 tests	5ml	256.30
910-14	Autofluor Reference Standard, 280 tests	2x7ml	499.40
914-1	APC-Cy-7 Reference Std., 20 tests	1ml	128.70
914-5	APC-Cy-7 Reference Std., 100 tests	5ml	256.30
914-14	APC-Cy-7 Reference Std., 280 tests	2x7ml	499.40
DG06M-1	Dragon Green Intensity Kit Standard	1 kit	243.10
FR06M	FLASH RED INTENSITY STANDARD	1 KIT	235.40
CM01F-1	ProActive ® Microspheres, Streptavidin Magnetic Fluorescent	1ml	148.50
CM01F-10	ProActive ® Microspheres, Streptavidin Magnetic Fluorescent	10ml	764.50
CM01F-2	ProActive ® Microspheres, Streptavidin Magnetic Fluorescent	2ml	247.50
CM01F-5	ProActive ® Microspheres, Streptavidin Magnetic Fluorescent	5ml	495.00
CM01N-1	ProActive ® Microspheres, Streptavidin Magnetic	1ml	148.50
CM01N-10	ProActive ® Microspheres, Streptavidin Magnetic	10ml	764.50
CM01N-2	ProActive ® Microspheres, Streptavidin Magnetic	2ml	247.50
CM01N-5	ProActive ® Microspheres, Streptavidin Magnetic	5ml	495.00

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Catalogue No.	Description	Quantity	Price (GBP)
CM02F-1	ProActive ® Microspheres, Protein A Magnetic Fluorescent	1ml	148.50
CM02F-10	ProActive ® Microspheres, Protein A Magnetic Fluorescent	10ml	764.50
CM02F-2	ProActive ® Microspheres, Protein A Magnetic Fluorescent	2ml	247.50
CM02F-5	ProActive ® Microspheres, Protein A Magnetic Fluorescent	5ml	495.00
CM02N-1	ProActive ® Microspheres, Protein A Magnetic	1ml	148.50
CM02N-10	ProActive ® Microspheres, Protein A Magnetic	10ml	764.50
CM02N-2	ProActive ® Microspheres, Protein A Magnetic	2ml	247.50
CM02N-5	ProActive ® Microspheres, Protein A Magnetic	5ml	495.00
CM03F-1	ProActive ® Microspheres, 2nd Ab Coated Magnetic Fluorescent	1ml	148.50
CM03F-10	ProActive ® Microspheres, 2nd Ab Coated Magnetic Fluorescent	10ml	764.50
CM03F-2	ProActive ® Microspheres, 2nd Ab Coated Magnetic Fluorescent	2ml	247.50
CM03F-5	ProActive ® Microspheres, 2nd Ab Coated Magnetic Fluorescent	5ml	495.00
CM03N-1	ProActive ® Microspheres, 2nd Ab Coated Magnetic	1ml	148.50
CM03N-10	ProActive ® Microspheres, 2nd Ab Coated Magnetic	10ml	764.50
CM03N-2	ProActive ® Microspheres, 2nd Ab Coated Magnetic	2ml	247.50
CM03N-5	ProActive ® Microspheres, 2nd Ab Coated Magnetic	5ml	495.00
CP01*-1	ProActive ® Microspheres, Dyed Streptavidin Polymeric	1ml	148.50
CP01*-10	ProActive ® Microspheres, Dyed Streptavidin Polymeric	10ml	764.50
CP01*-2	ProActive ® Microspheres, Dyed Streptavidin Polymeric	2ml	247.50
CP01*-5	ProActive ® Microspheres, Dyed Streptavidin Polymeric	5ml	495.00
CP01N-1	ProActive ® Microspheres, Streptavidin Polymeric	1ml	148.50
CP01N-10	ProActive ® Microspheres, Streptavidin Polymeric	10ml	764.50
CP01N-2	ProActive ® Microspheres, Streptavidin Polymeric	2ml	247.50
CP01N-5	ProActive ® Microspheres, Streptavidin Polymeric	5ml	495.00
CP02*-1	ProActive ® Microspheres, Dyed Protein A Polymeric	1ml	148.50
CP02*-10	ProActive ® Microspheres, Dyed Protein A Polymeric	10ml	764.50
CP02*-2	ProActive ® Microspheres, Dyed Protein A Polymeric	2ml	247.50
CP02*-5	ProActive ® Microspheres, Dyed Protein A Polymeric	5ml	495.00
CP02N-1	ProActive ® Microspheres, Protein A Polymeric	1ml	148.50
CP02N-10	ProActive ® Microspheres, Protein A Polymeric	10ml	764.50
CP02N-2	ProActive ® Microspheres, Protein A Polymeric	2ml	247.50
CP02N-5	ProActive ® Microspheres, Protein A Polymeric	5ml	495.00
CP03*-1	ProActive ® Microspheres, Dyed 2nd Ab Coated Polymeric	1ml	148.50
CP03*-10	ProActive ® Microspheres, Dyed 2nd Ab Coated Polymeric	10ml	764.50
CP03*-2	ProActive ® Microspheres, Dyed 2nd Ab Coated Polymeric	2ml	247.50
CP03*-5	ProActive ® Microspheres, Dyed 2nd Ab Coated Polymeric	5ml	495.00
CP03N-1	ProActive ® Microspheres, 2nd Ab Coated Polymeric	1ml	148.50
CP03N-10	ProActive ® Microspheres, 2nd Ab Coated Polymeric	10ml	764.50
CP03N-2	ProActive ® Microspheres, 2nd Ab Coated Polymeric	2ml	247.50
CP03N-5	ProActive ® Microspheres, 2nd Ab Coated Polymeric	5ml	495.00
CP10*-1	ProActive ® Microspheres, Dyed Other Coated	1ml	148.50
CP10*-10	ProActive ® Microspheres, Dyed Other Coated	10ml	764.50
CP10*-2	ProActive ® Microspheres, Dyed Other Coated	2ml	247.50
CP10*-5	ProActive ® Microspheres, Dyed Other Coated	5ml	495.00
CP10N-1	ProActive ® Microspheres, Other Coated	1ml	148.50
CP10N-10	ProActive ® Microspheres, Other Coated	10ml	764.50
CP10N-2	ProActive ® Microspheres, Other Coated	2ml	247.50
CP10N-5	ProActive ® Microspheres, Other Coated	5ml	495.00
CS01N-1	ProActive ® Microspheres, Streptavidin Silica	1ml	178.20
CS01N-10	ProActive ® Microspheres, Streptavidin Silica	10ml	583.00
CS01N-2	ProActive ® Microspheres, Streptavidin Silica	2ml	297.00
CS01N-5	ProActive ® Microspheres, Streptavidin Silica	5ml	357.50
DC02*-0.5	Dyed COOH Modified PS Microspheres 0.00-0.49 µm	0.5g	146.30

Telephone: (01604) 646495. Fax (01604)648241

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Catalogue No.	Description	Quantity	Price (GBP)
DC02*-1	Dyed COOH Modified PS Microspheres 0.00-0.49 µm	1g	243.10
DC02*-1.5	Dyed COOH Modified PS Microspheres 0.00-0.49 µm	1.5g	365.20
DC02*-5	Dyed COOH Modified PS Microspheres 0.00-0.49 µm	5g	908.60
DC03*-0.5	Dyed COOH Modified PS Microspheres 0.50-0.99 µm	0.5g	160.60
DC03*-1	Dyed COOH Modified PS Microspheres 0.50-0.99 µm	1g	288.20
DC03*-1.5	Dyed COOH Modified PS Microspheres 0.50-0.99 µm	1.5g	430.10
DC03*-5	Dyed COOH Modified PS Microspheres 0.50-0.99 µm	5g	1,068.10
DC04*-0.5	Dyed COOH Modified PS Microspheres 1.00-1.99 µm	0.5g	160.60
DC04*-1	Dyed COOH Modified PS Microspheres 1.00-1.99 µm	1g	288.20
DC04*-1.5	Dyed COOH Modified PS Microspheres 1.00-1.99 µm	1.5g	430.10
DC04*-5	Dyed COOH Modified PS Microspheres 1.00-1.99 µm	5g	1,068.10
DC05*-0.5	Dyed COOH Modified PS Microspheres 2.00-4.99 µm	0.5g	262.90
DC05*-1	Dyed COOH Modified PS Microspheres 2.00-4.99 µm	1g	479.60
DC05*-1.5	Dyed COOH Modified PS Microspheres 2.00-4.99 µm	1.5g	636.90
DC05*-5	Dyed COOH Modified PS Microspheres 2.00-4.99 µm	5g	1,852.40
DC06*-0.5	Dyed COOH Modified PS Microspheres 5.00-9.99 µm	0.5g	337.70
DC06*-1	Dyed COOH Modified PS Microspheres 5.00-9.99 µm	1g	610.50
DC06*-1.5	Dyed COOH Modified PS Microspheres 5.00-9.99 µm	1.5g	851.40
DC06*-5	Dyed COOH Modified PS Microspheres 5.00-9.99 µm	5g	2,690.60
DC07*-0.5	Dyed COOH Modified PS Microspheres >=10.00	0.5g	337.70
DC07*-1	Dyed COOH Modified PS Microspheres >=10.00	1g	610.50
DC07*-1.5	Dyed COOH Modified PS Microspheres >=10.00	1.5g	851.40
DC07*-5	Dyed COOH Modified PS Microspheres >=10.00	5g	2,690.60
DS02*-0.5	Dyed PS Microspheres 0.00-0.49 µm	0.5g	129.80
DS02*-1	Dyed PS Microspheres 0.00-0.49 µm	1g	209.00
DS02*-1.5	Dyed PS Microspheres 0.00-0.49 µm	1.5g	306.90
DS02*-5	Dyed PS Microspheres 0.00-0.49 µm	5g	786.50
DS03*-0.5	Dyed PS Microspheres 0.50-0.99 µm	0.5g	146.30
DS03*-1	Dyed PS Microspheres 0.50-0.99 µm	1g	243.10
DS03*-1.5	Dyed PS Microspheres 0.50-0.99 µm	1.5g	365.20
DS03*-5	Dyed PS Microspheres 0.50-0.99 µm	5g	908.60
DS04*-0.5	Dyed PS Microspheres 1.00-1.99 µm	0.5g	160.60
DS04*-1	Dyed PS Microspheres 1.00-1.99 µm	1g	288.20
DS04*-1.5	Dyed PS Microspheres 1.00-1.99 µm	1.5g	430.10
DS04*-5	Dyed PS Microspheres 1.00-1.99 µm	5g	1,068.10
DS05*-0.5	Dyed PS Microspheres 2.00-4.99 µm	0.5g	262.90
DS05*-1	Dyed PS Microspheres 2.00-4.99 µm	1g	479.60
DS05*-1.5	Dyed PS Microspheres 2.00-4.99 µm	1.5g	636.90
DS05*-5	Dyed PS Microspheres 2.00-4.99 µm	5g	1,852.40
DS06*-0.5	Dyed PS Microspheres 5.00-9.99 µm	0.5g	279.40
DS06*-1	Dyed PS Microspheres 5.00-9.99 µm	1g	539.00
DS06*-1.5	Dyed PS Microspheres 5.00-9.99 µm	1.5g	698.50
DS06*-5	Dyed PS Microspheres 5.00-9.99 µm	5g	2,039.40
DS07*-0.5	Dyed PS Microspheres >= 10.00	0.5g	279.40
DS07*-1	Dyed PS Microspheres >= 10.00	1g	528.00
DS07*-1.5	Dyed PS Microspheres >= 10.00	1.5g	698.50
DS07*-5	Dyed PS Microspheres >= 10.00	5g	2,039.40
FC02F-1	Fluorescent COOH PS Microspheres 0.00-0.49 µm	1ml	114.40
FC02F-10	Fluorescent COOH PS Microspheres 0.00-0.49 µm	10ml	471.90
FC02F-100	Fluorescent COOH PS Microspheres 0.00-0.49 µm	100ml	2,433.20
FC02F-5	Fluorescent COOH PS Microspheres 0.00-0.49 µm	5ml	337.70
FC03F-1	Fluorescent COOH PS Microspheres 0.50-0.99 µm	1ml	114.40
FC03F-10	Fluorescent COOH PS Microspheres 0.50-0.99 µm	10ml	471.90

Telephone: (01604) 646495. Fax (01604)648241

E-mail: Polysciences@parkscientific.com

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Catalogue No.	Description	Quantity	Price (GBP)
FC03F-100	Fluorescent COOH PS Microspheres 0.50-0.99 µm	100ml	2,433.20
FC03F-5	Fluorescent COOH PS Microspheres 0.50-0.99 µm	5ml	337.70
FC04F-1	Fluorescent COOH PS Microspheres 1.00-1.99 µm	1ml	114.40
FC04F-10	Fluorescent COOH PS Microspheres 1.00-1.99 µm	10ml	471.90
FC04F-100	Fluorescent COOH PS Microspheres 1.00-1.99 µm	100ml	2,433.20
FC04F-5	Fluorescent COOH PS Microspheres 1.00-1.99 µm	5ml	337.70
FC05F-1	Fluorescent COOH PS Microspheres 2.00-4.99 µm	1ml	114.40
FC05F-10	Fluorescent COOH PS Microspheres 2.00-4.99 µm	10ml	471.90
FC05F-100	Fluorescent COOH PS Microspheres 2.00-4.99 µm	100ml	2,433.20
FC05F-5	Fluorescent COOH PS Microspheres 2.00-4.99 µm	5ml	312.40
FC06F-1	Fluorescent COOH PS Microspheres 5.00-9.99 µm	1ml	114.40
FC06F-10	Fluorescent COOH PS Microspheres 5.00-9.99 µm	10ml	471.90
FC06F-100	Fluorescent COOH PS Microspheres 5.00-9.99 µm	100ml	2,433.20
FC06F-5	Fluorescent COOH PS Microspheres 5.00-9.99 µm	5ml	337.70
FC07F-1	Fluorescent COOH PS Microspheres 10.00-24.99 µm	1ml	114.40
FC07F-10	Fluorescent COOH PS Microspheres 10.00-24.99 µm	10ml	471.90
FC07F-100	Fluorescent COOH PS Microspheres 10.00-24.99 µm	100ml	2,433.20
FC07F-5	Fluorescent COOH PS Microspheres 10.00-24.99 µm	5ml	337.70
FS02F-1	Fluorescent PS Microspheres 0.00-0.49 µm	1ml	114.40
FS02F-10	Fluorescent PS Microspheres 0.00-0.49 µm	10ml	471.90
FS02F-100	Fluorescent PS Microspheres 0.00-0.49 µm	100ml	2,433.20
FS02F-5	Fluorescent PS Microspheres 0.00-0.49 µm	5ml	337.70
FS03F-1	Fluorescent PS Microspheres 0.50-0.99 µm	1ml	114.40
FS03F-10	Fluorescent PS Microspheres 0.50-0.99 µm	10ml	471.90
FS03F-100	Fluorescent PS Microspheres 0.50-0.99 µm	100ml	2,433.20
FS03F-5	Fluorescent PS Microspheres 0.50-0.99 µm	5ml	337.70
FS04F-1	Fluorescent PS Microspheres 1.00-1.99 µm	1ml	114.40
FS04F-10	Fluorescent PS Microspheres 1.00-1.99 µm	10ml	471.90
FS04F-100	Fluorescent PS Microspheres 1.00-1.99 µm	100ml	2,433.20
FS04F-5	Fluorescent PS Microspheres 1.00-1.99 µm	5ml	337.70
FS05F-1	Fluorescent PS Microspheres 2.00-4.99 µm	1ml	114.40
FS05F-10	Fluorescent PS Microspheres 2.00-4.99 µm	10ml	471.90
FS05F-100	Fluorescent PS Microspheres 2.00-4.99 µm	100ml	2,433.20
FS05F-5	Fluorescent PS Microspheres 2.00-4.99 µm	5ml	337.70
FS06F-1	Fluorescent PS Microspheres 5.00-9.99 µm	1ml	114.40
FS06F-10	Fluorescent PS Microspheres 5.00-9.99 µm	10ml	471.90
FS06F-100	Fluorescent PS Microspheres 5.00-9.99 µm	100ml	2,433.20
FS06F-5	Fluorescent PS Microspheres 5.00-9.99 µm	5ml	337.70
FS07F-1	Fluorescent PS Microspheres 10.00-24.99 µm	1ml	114.40
FS07F-10	Fluorescent PS Microspheres 10.00-24.99 µm	10ml	471.90
FS07F-100	Fluorescent PS Microspheres 10.00-24.99 µm	100ml	2,433.20
FS07F-5	Fluorescent PS Microspheres 10.00-24.99 µm	5ml	337.70
M*F-1	Any Fluorescent Magnetic Microspheres	1ml	114.40
M*F-10	Any Fluorescent Magnetic Microspheres	10ml	471.90
M*F-100	Any Fluorescent Magnetic Microspheres	100ml	2,433.20
M*F-5	Any Fluorescent Magnetic Microspheres	5ml	337.70
PA02N-0.5	Microspheres PS, Amino Modified 0.00-0.49 µm	0.5g	146.30
PA02N-1	Microspheres PS, Amino Modified 0.00-0.49 µm	1g	243.10
PA02N-1.5	Microspheres PS, Amino Modified 0.00-0.49 µm	1.5g	365.20
PA02N-5	Microspheres PS, Amino Modified 0.00-0.49 µm	5g	908.60
PA03N-0.5	Microspheres PS, Amino Modified 0.50-0.99 µm	0.5g	160.60
PA03N-1	Microspheres PS, Amino Modified 0.50-0.99 µm	1g	288.20
PA03N-1.5	Microspheres PS, Amino Modified 0.50-0.99 µm	1.5g	430.10

Telephone: (01604) 646495. Fax (01604)648241

E-mail: Polysciences@parkscientific.com

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Catalogue No.	Description	Quantity	Price (GBP)
PA03N-5	Microspheres PS, Amino Modified 0.50-0.99 µm	5g	1,068.10
PA04N-0.5	Microspheres PS, Amino Modified 1.00-1.99 µm	0.5g	184.80
PA04N-1	Microspheres PS, Amino Modified 1.00-1.99 µm	1g	353.10
PA04N-1.5	Microspheres PS, Amino Modified 1.00-1.99 µm	1.5g	503.80
PA04N-5	Microspheres PS, Amino Modified 1.00-1.99 µm	5g	1,338.70
PC02N-0.5	Microspheres, COOH Modified 0.00-0.49 µm	0.5g	101.20
PC02N-1	Microspheres, COOH Modified 0.00-0.49 µm	1g	172.70
PC02N-1.5	Microspheres, COOH Modified 0.00-0.49 µm	1.5g	210.10
PC02N-5	Microspheres, COOH Modified 0.00-0.49 µm	5g	581.90
PC03N-0.5	Microspheres, COOH Modified 0.50-0.99 µm	0.5g	113.30
PC03N-1	Microspheres, COOH Modified 0.50-0.99 µm	1g	181.50
PC03N-1.5	Microspheres, COOH Modified 0.50-0.99 µm	1.5g	255.20
PC03N-5	Microspheres, COOH Modified 0.50-0.99 µm	5g	656.70
PC04N-0.5	Microspheres, COOH Modified 1.00-1.99 µm	0.5g	146.30
PC04N-1	Microspheres, COOH Modified 1.00-1.99 µm	1g	243.10
PC04N-1.5	Microspheres, COOH Modified 1.00-1.99 µm	1.5g	365.20
PC04N-5	Microspheres, COOH Modified 1.00-1.99 µm	5g	908.60
PC05N-0.5	Microspheres, COOH Modified 2.00-4.99 µm	0.5g	262.90
PC05N-1	Microspheres, COOH Modified 2.00-4.99 µm	1g	479.60
PC05N-1.5	Microspheres, COOH Modified 2.00-4.99 µm	1.5g	636.90
PC05N-5	Microspheres, COOH Modified 2.00-4.99 µm	5g	1,852.40
PC06N-0.5	Microspheres, COOH Modified 5.00-9.99 µm	0.5g	337.70
PC06N-1	Microspheres, COOH Modified 5.00-9.99 µm	1g	610.50
PC06N-1.5	Microspheres, COOH Modified 5.00-9.99 µm	1.5g	851.40
PC06N-5	Microspheres, COOH Modified 5.00-9.99 µm	5g	2,690.60
PC07N-0.5	Microspheres, COOH Modified 10.00-24.99 µm	0.5g	337.70
PC07N-1	Microspheres, COOH Modified 10.00-24.99 µm	1g	610.50
PC07N-1.5	Microspheres, COOH Modified 10.00-24.99 µm	1.5g	851.40
PC08N-0.5	Microspheres, COOH Modified > 25 µm	0.5g	2,690.60
PC08N-1	Microspheres, COOH Modified > 25 µm	1g	610.50
PC08N-1.5	Microspheres, COOH Modified > 25 µm	1.5g	851.40
PC08N-5	Microspheres, COOH Modified 10.00-24.99 µm	5g	2,690.60
PP02N-0.5	Other Particles (PMMA, PVT, S/B, S/VT) 0.00-0.49 µm	0.5g	91.30
PP02N-1	Other Particles (PMMA, PVT, S/B, S/VT) 0.00-0.49 µm	1g	143.00
PP02N-1.5	Other Particles (PMMA, PVT, S/B, S/VT) 0.00-0.49 µm	1.5g	162.80
PP02N-5	Other Particles (PMMA, PVT, S/B, S/VT) 0.00-0.49 µm	5g	464.20
PP03N-0.5	Other Particles (PMMA, PVT, S/B, S/VT) 0.50-0.99 µm	0.5g	100.10
PP03N-1	Other Particles (PMMA, PVT, S/B, S/VT) 0.50-0.99 µm	1g	167.20
PP03N-1.5	Other Particles (PMMA, PVT, S/B, S/VT) 0.50-0.99 µm	1.5g	188.10
PP03N-5	Other Particles (PMMA, PVT, S/B, S/VT) 0.50-0.99 µm	5g	529.10
PP04N-0.5	Other Particles (PMMA, PVT, S/B, S/VT) 1.00-1.99 µm	0.5g	146.30
PP04N-1	Other Particles (PMMA, PVT, S/B, S/VT) 1.00-1.99 µm	1g	243.10
PP04N-1.5	Other Particles (PMMA, PVT, S/B, S/VT) 1.00-1.99 µm	1.5g	365.20
PP04N-5	Other Particles (PMMA, PVT, S/B, S/VT) 1.00-1.99 µm	5g	908.60
PP05N-0.5	Other Particles (PMMA, PVT, S/B, S/VT) 2.00-4.99 µm	0.5g	262.90
PP05N-1	Other Particles (PMMA, PVT, S/B, S/VT) 2.00-4.99 µm	1g	479.60
PP05N-1.5	Other Particles (PMMA, PVT, S/B, S/VT) 2.00-4.99 µm	1.5g	636.90
PP05N-5	Other Particles (PMMA, PVT, S/B, S/VT) 2.00-4.99 µm	5g	1,852.40
PP06N-0.5	Other Particles (PMMA, PVT, S/B, S/VT) 5.00-9.99 µm	0.5g	262.90
PP06N-1	Other Particles (PMMA, PVT, S/B, S/VT) 5.00-9.99 µm	1g	479.60
PP06N-1.5	Other Particles (PMMA, PVT, S/B, S/VT) 5.00-9.99 µm	1.5g	636.90
PP06N-5	Other Particles (PMMA, PVT, S/B, S/VT) 5.00-9.99 µm	5g	1,852.40
PP07N-0.5	Other Particles (PMMA, PVT, S/B, S/VT) 10.00-24.99 µm	0.5g	337.70

Telephone: (01604) 646495. Fax (01604)648241

E-mail: Polysciences@parkscientific.com

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Catalogue No.	Description	Quantity	Price (GBP)
PP07N-1	Other Particles (PMMA, PVT, S/B, S/VT) 10.00-24.99 µm	1g	610.50
PP07N-1.5	Other Particles (PMMA, PVT, S/B, S/VT) 10.00-24.99 µm	1.5g	851.40
PP08N-0.5	Other Particles (PMMA, PVT, S/B, S/VT) > 25 µm	0.5g	337.70
PP08N-1	Other Particles (PMMA, PVT, S/B, S/VT) > 25 µm	1g	610.50
PP08N-1.5	Other Particles (PMMA, PVT, S/B, S/VT) > 25 µm	1.5g	851.40
PP08N-5	Other Particles (PMMA, PVT, S/B, S/VT) 10.00-24.99 µm	5g	2,690.60
PS02N-0.5	Microspheres PS, S/DVB 0.00-0.49 µm	0.5g	91.30
PS02N-1	Microspheres PS, S/DVB 0.00-0.49 µm	1g	143.00
PS02N-1.5	Microspheres PS, S/DVB 0.00-0.49 µm	1.5g	162.80
PS02N-5	Microspheres PS, S/DVB 0.00-0.49 µm	5g	464.20
PS03N-0.5	Microspheres PS, S/DVB 0.50-0.99 µm	0.5g	100.10
PS03N-1	Microspheres PS, S/DVB 0.50-0.99 µm	1g	167.20
PS03N-1.5	Microspheres PS, S/DVB 0.50-0.99 µm	1.5g	188.10
PS03N-5	Microspheres PS, S/DVB 0.50-0.99 µm	5g	529.10
PS04N-0.5	Microspheres PS, S/DVB 1.00-1.99 µm	0.5g	146.30
PS04N-1	Microspheres PS, S/DVB 1.00-1.99 µm	1g	243.10
PS04N-1.5	Microspheres PS, S/DVB 1.00-1.99 µm	1.5g	365.20
PS04N-5	Microspheres PS, S/DVB 1.00-1.99 µm	5g	908.60
PS05N-0.5	Microspheres PS, S/DVB 2.00-4.99 µm	0.5g	262.90
PS05N-1	Microspheres PS, S/DVB 2.00-4.99 µm	1g	479.60
PS05N-1.5	Microspheres PS, S/DVB 2.00-4.99 µm	1.5g	636.90
PS05N-5	Microspheres PS, S/DVB 2.00-4.99 µm	5g	1,852.40
PS06N-0.5	Microspheres PS, S/DVB 5.00-8.99 µm	0.5g	262.90
PS06N-1	Microspheres PS, S/DVB 5.00-8.99 µm	1g	479.60
PS06N-1.5	Microspheres PS, S/DVB 5.00-8.99 µm	1.5g	636.90
PS06N-5	Microspheres PS, S/DVB 5.00-8.99 µm	5g	1,852.40
PS07N-0.5	Microspheres PS, S/DVB 9.00-24.99 µm	0.5g	337.70
PS07N-1	Microspheres PS, S/DVB 9.00-24.99 µm	1g	610.50
PS07N-1.5	Microspheres PS, S/DVB 9.00-24.99 µm	1.5g	851.40
PS08N-0.5	Microspheres PS, S/DVB > 25 µm	0.5g	337.70
PS08N-1	Microspheres PS, S/DVB > 25 µm	1g	610.50
PS08N-1.5	Microspheres PS, S/DVB > 25 µm	1.5g	851.40
PS08N-5	Microspheres PS, S/DVB > 25 µm	5g	2,690.60
SA02N-0.5	Silica NH ₂ (Amine) Microspheres 0.00-0.49 µm	0.5g	160.60
SA02N-1	Silica NH ₂ (Amine) Microspheres 0.00-0.49 µm	1g	288.20
SA02N-1.5	Silica NH ₂ (Amine) Microspheres 0.00-0.49 µm	1.5g	430.10
SA02N-5	Silica NH ₂ (Amine) Microspheres 0.00-0.49 µm	5g	1,068.10
SA03N-0.5	Silica NH ₂ (Amine) Microspheres 0.50-0.99 µm	0.5g	160.60
SA03N-1	Silica NH ₂ (Amine) Microspheres 0.50-0.99 µm	1g	288.20
SA03N-1.5	Silica NH ₂ (Amine) Microspheres 0.50-0.99 µm	1.5g	430.10
SA03N-5	Silica NH ₂ (Amine) Microspheres 0.50-0.99 µm	5g	1,068.10
SA04N-0.5	Silica NH ₂ (Amine) Microspheres 1.00-2.49 µm	0.5g	184.80
SA04N-1	Silica NH ₂ (Amine) Microspheres 1.00-2.49 µm	1g	353.10
SA04N-1.5	Silica NH ₂ (Amine) Microspheres 1.00-2.49 µm	1.5g	503.80
SA04N-5	Silica NH ₂ (Amine) Microspheres 1.00-2.49 µm	5g	1,338.70
SA05N-0.5	Silica NH ₂ (Amine) Microspheres 2.50-4.99 µm	0.5g	262.90
SA05N-1	Silica NH ₂ (Amine) Microspheres 2.50-4.99 µm	1g	479.60
SA05N-1.5	Silica NH ₂ (Amine) Microspheres 2.50-4.99 µm	1.5g	662.20
SA05N-5	Silica NH ₂ (Amine) Microspheres 2.50-4.99 µm	5g	1,852.40
SC02N-0.5	Silica COOH Microspheres 0.00-0.49 µm	0.5g	160.60
SC02N-1	Silica COOH Microspheres 0.00-0.49 µm	1g	288.20
SC02N-1.5	Silica COOH Microspheres 0.00-0.49 µm	1.5g	430.10
SC02N-5	Silica COOH Microspheres 0.00-0.49 µm	5g	1,068.10

Telephone: (01604) 646495. Fax (01604)648241

E-mail: Polysciences@parkscientific.com

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Catalogue No.	Description	Quantity	Price (GBP)
SC03N-0.5	Silica COOH Microspheres 0.50-0.99 µm	0.5g	160.60
SC03N-1	Silica COOH Microspheres 0.50-0.99 µm	1g	288.20
SC03N-1.5	Silica COOH Microspheres 0.50-0.99 µm	1.5g	430.10
SC03N-5	Silica COOH Microspheres 0.50-0.99 µm	5g	1,068.10
SC04N-0.5	Silica COOH Microspheres 1.00-2.49 µm	0.5g	184.80
SC04N-1	Silica COOH Microspheres 1.00-2.49 µm	1g	353.10
SC04N-1.5	Silica COOH Microspheres 1.00-2.49 µm	1.5g	503.80
SC04N-5	Silica COOH Microspheres 1.00-2.49 µm	5g	1,338.70
SC05N-0.5	Silica COOH Microspheres 2.50-4.99 µm	0.5g	262.90
SC05N-1	Silica COOH Microspheres 2.50-4.99 µm	1g	479.60
SC05N-1.5	Silica COOH Microspheres 2.50-4.99 µm	1.5g	662.20
SC05N-5	Silica COOH Microspheres 2.50-4.99 µm	5g	1,852.40
SS02N-0.5	Silica Microspheres 0.00-0.49 µm	0.5g	113.30
SS02N-1	Silica Microspheres 0.00-0.49 µm	1g	181.50
SS02N-1.5	Silica Microspheres 0.00-0.49 µm	1.5g	255.20
SS02N-5	Silica Microspheres 0.00-0.49 µm	5g	656.70
SS03N-0.5	Silica Microspheres 0.50-0.99 µm	0.5g	129.80
SS03N-1	Silica Microspheres 0.50-0.99 µm	1g	209.00
SS03N-1.5	Silica Microspheres 0.50-0.99 µm	1.5g	306.90
SS03N-5	Silica Microspheres 0.50-0.99 µm	5g	762.30
SS04N-0.5	Silica Microspheres 1.00-2.49 µm	0.5g	146.30
SS04N-1	Silica Microspheres 1.00-2.49 µm	1g	243.10
SS04N-1.5	Silica Microspheres 1.00-2.49 µm	1.5g	365.20
SS04N-5	Silica Microspheres 1.00-2.49 µm	5g	908.60
SS05N-0.5	Silica Microspheres 2.50-4.99 µm	0.5g	160.60
SS05N-1	Silica Microspheres 2.50-4.99 µm	1g	288.20
SS05N-1.5	Silica Microspheres 2.50-4.99 µm	1.5g	430.10
SS05N-5	Silica Microspheres 2.50-4.99 µm	5g	1,068.10
UMC03F-1	COMPEL™ Fluorescent Magnetic Microspheres, 3 µm & 6µm	1ml	114.40
UMC03F-10	COMPEL™ Fluorescent Magnetic Microspheres, 3 µm & 6µm	10ml	471.90
UMC03F-100	COMPEL™ Fluorescent Magnetic Microspheres, 3 µm & 6µm	100ml	2,433.20
UMC03N-0.25	COMPEL™ Magnetic Microspheres, 3 µm & 6µm	0.25g	299.20
UMC03N-0.5	COMPEL™ Magnetic Microspheres, 3 µm & 6µm	0.5g	403.70
UMC03N-1	COMPEL™ Magnetic Microspheres, 3 µm & 6µm	1g	704.48
UMC03N-1.5	COMPEL™ Magnetic Microspheres, 3 µm & 6µm	1.5g	1,038.40
UMC03N-5	COMPEL™ Magnetic Microspheres, 3 µm & 6µm	5g	3,212.00
UMC043F-10	COMPEL™ Fluorescent Magnetic Microspheres, 8 µm	10ml	471.90
UMC043F-100	COMPEL™ Fluorescent Magnetic Microspheres, 8 µm	100ml	2,433.20
UMC04F-1	COMPEL™ Fluorescent Magnetic Microspheres, 8 µm	1ml	114.40
UMC04F-5	COMPEL™ Fluorescent Magnetic Microspheres, 8 µm	5ml	337.70
UMC04N-0.5	COMPEL™ Magnetic Microspheres, 8 µm	0.5g	471.90
UMC04N-1	COMPEL™ Magnetic Microspheres, 8 µm	1g	800.80
UMC04N-1.5	COMPEL™ Magnetic Microspheres, 8 µm	1.5g	1,182.50
UMC04N-5	COMPEL™ Magnetic Microspheres, 8 µm	5g	3,667.40
PL01N-1	PolyLink Protein Coupling Kit for COOH Microparticles	1 kit	191.40
VC10B-20	ViaCheck™ Viability Instrument Standard - %Viable 0 - Count 1x10E6	20ml	359.70
VC20B-20	ViaCheck™ Viability Instrument Standard - %Viable 50 - Count 1x10E6	20ml	359.70
VC30B-20	ViaCheck™ Viability Instrument Standard - %Viable 75 - Count 1x10E6	20ml	359.70
VC40B-20	ViaCheck™ Viability Instrument Standard - %Viable 90 - Count 1x10E6	20ml	359.70
VC50B-20	ViaCheck™ Viability Instrument Standard - %Viable 100 - Count 1x10E6	20ml	359.70
VC60N-20	ViaCheck™ Viability Instrument Standard - Concentration Control 1 x 10E6	20ml	154.00
VC70N-20	ViaCheck™ Viability Instrument Standard - Concentration Control 4 x 10E6	20ml	225.50
VC80N-20	ViaCheck™ Viability Instrument Standard - Concentration Control 8 x 10E6	20ml	284.90

Telephone: (01604) 646495. Fax (01604)648241

E-mail: Polysciences@parkscientific.com

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Catalogue No.	Description	Quantity	Price (GBP)
NT02N-15	Nanobead NIST Traceable Particle Size Standard, 40nm	15ml	218.90
NT03N-15	Nanobead NIST Traceable Particle Size Standard, 60nm	15ml	218.90
NT04N-15	Nanobead NIST Traceable Particle Size Standard, 80nm	15ml	218.90
NT04N-15	Nanobead NIST Traceable Particle Size Standard, 90nm	15ml	218.90
NT05N-15	Nanobead NIST Traceable Particle Size Standard, 100nm	15ml	218.90
NT06N-15	Nanobead NIST Traceable Particle Size Standard, 150nm	15ml	218.90
NT07N-15	Nanobead NIST Traceable Particle Size Standard, 200nm	15ml	218.90
NT08N-15	Nanobead NIST Traceable Particle Size Standard, 300nm	15ml	218.90
NT09N-15	Nanobead NIST Traceable Particle Size Standard, 400nm	15ml	218.90
NT10N-15	Nanobead NIST Traceable Particle Size Standard, 500nm	15ml	218.90
NT11N-15	Nanobead NIST Traceable Particle Size Standard, 600nm	15ml	218.90
NT12N-15	Nanobead NIST Traceable Particle Size Standard, 700nm	15ml	218.90
NT13N-15	Nanobead NIST Traceable Particle Size Standard, 800nm	15ml	218.90
NT14N-15	Nanobead NIST Traceable Particle Size Standard, 900nm	15ml	218.90
NT15N-15	Microbead NIST Traceable Particle Size Standard, 1.00 micron	15ml	256.30
NT16N-15	Microbead NIST Traceable Particle Size Standard, 1.50µm	15ml	256.30
NT17N-15	Microbead NIST Traceable Particle Size Standard, 2.00 micron	15ml	256.30
NT18N-15	Microbead NIST Traceable Particle Size Standard, 2.50 micron	15ml	256.30
NT19N-15	Microbead NIST Traceable Particle Size Standard, 3.00µm	15ml	256.30
NT20N-15	Microbead NIST Traceable Particle Size Standard, 3.50µm	15ml	256.30
NT21N-15	Microbead NIST Traceable Particle Size Standard, 4.00µm	15ml	256.30
NT22N-15	Microbead NIST Traceable Particle Size Standard, 5.00µm	15ml	256.30
NT23N-15	Microbead NIST Traceable Particle Size Standard, 6.00µm	15ml	256.30
NT24N-15	Microbead NIST Traceable Particle Size Standard, 7.00µm	15ml	256.30
NT25N-15	Microbead NIST Traceable Particle Size Standard, 8.00µm	15ml	256.30
NT26N-15	Microbead NIST Traceable Particle Size Standard, 9.00µm	15ml	256.30
NT27N-15	Megabead NIST Traceable Particle Size Standard, 10.0µm	15ml	256.30
NT28N-15	Megabead NIST Traceable Particle Size Standard, 12.0µm	15ml	256.30
NT29N-15	Megabead NIST Traceable Particle Size Standard, 15.0µm	15ml	256.30
NT30N-15	Megabead NIST Traceable Particle Size Standard, 20.0µm	15ml	256.30
NT31N-15	Megabead NIST Traceable Particle Size Standard, 25.0µm	15ml	256.30
NT32N-15	Megabead NIST Traceable Particle Size Standard, 30.0µm	15ml	256.30
NT33N-15	Megabead NIST Traceable Particle Size Standard, 40.0µm	15ml	256.30
NT34N-15	Megabead NIST Traceable Particle Size Standard, 50.0µm	15ml	256.30
NT35N-15	Megabead NIST Traceable Particle Size Standard, 60.0µm	15ml	256.30
NT36N-15	Megabead NIST Traceable Particle Size Standard, 80.0µm	15ml	256.30
NT37N-15	Megabead NIST Traceable Particle Size Standard, 100.0µm	15ml	256.30
NT38N-15	Megabead NIST Traceable Particle Size Standard, 125.0µm	15ml	256.30
NT39N-15	Megabead NIST Traceable Particle Size Standard, 150.0µm	15ml	256.30
NT40N-15	Megabead NIST Traceable Particle Size Standard, 175.0µm	15ml	256.30
BM545-1	BioMag® Magnetic Immobilization Starter Kit	1 kit	700.70
BM546-10	BioMag® Amine-terminated Unconjugated Particles	10ml	243.10
BM546-100	BioMag® Amine-terminated Unconjugated Particles	100ml	1,026.30
MS004-1	BioMag® Magnets, Flask Separator	1 each	251.90
BM570-10	BioMag® Carboxyl-terminated Unconjugated Particles	10ml	273.90
BM570-100	BioMag® Carboxyl-terminated Unconjugated Particles	100ml	1,166.00
BMM30-10	BioMag® Maxi Carboxyl-Terminated	10ml	271.70
BMM40-10	BioMag® Maxi Amine-Terminated	10ml	271.70
BM547-10	BioMag® Superparamagnetic Iron Oxide	10ml	333.30
BM559-50	BioMag® Goat Anti-Rabbit IgG	50ml	256.30
BM559-500	BioMag® Goat Anti-Rabbit IgG	500ml	1,109.90
BM563-50	BioMag® Goat Anti-Human IgG	50ml	347.60
BM562-50	BioMag® Goat Anti-Human IgG Fc Specific	50ml	404.80

Telephone: (01604) 646495. Fax (01604)648241

E-mail: Polysciences@parkscientific.com

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Catalogue No.	Description	Quantity	Price (GBP)
BM561-50	BioMag® Goat Anti-Human IgM	50ml	475.20
BM548-50	BioMag® Goat Anti-Rat IgG	50ml	256.30
BM548-500	BioMag® Goat Anti-Rat IgG	500ml	1,026.30
BM560-50	BioMag® Goat Anti-Rat IgG Fc Specific	50ml	338.80
BM560-500	BioMag® Goat Anti-Rat IgG Fc Specific	500ml	1,490.50
BM557-50	BioMag® Goat Anti-Rat IgM	50ml	405.90
BM557-500	BioMag® Goat Anti-Rat IgM	500ml	1,603.80
BM549-50	BioMag® Goat Anti-Mouse IgG	50ml	256.30
BM549-500	BioMag® Goat Anti-Mouse IgG	500ml	1,026.30
BM550-50	BioMag® Goat Anti-Mouse IgG Fc Specific	50ml	291.50
BM550-500	BioMag® Goat Anti-Mouse IgG Fc Specific	500ml	1,247.40
BM558-50	BioMag® Goat Anti-Mouse IgM	50ml	256.30
BM558-500	BioMag® Goat Anti-Mouse IgM	500ml	1,109.90
BM555-100	BioMag® Dextran-Coated Charcoal	100ml	320.10
BM556-1	BioMag® Dextran-Coated Charcoal Concentrate	1l	873.40
BM554-10	BioMag® Protein A,	10ml	696.30
BM554-2	BioMag® Protein A,	2ml	215.60
BM553-10	BioMag® Protein G,	10ml	696.30
BM553-2	BioMag® Protein G,	2ml	215.60
BM552-5	BioMag® Biotin,	5ml	292.60
BM551-5	BioMag® Streptavidin,	5ml	286.00
BM551-50	BioMag® Streptavidin,	50ml	1,268.30
BM595-5	BioMag® SelectaPure Anti-Human CD-2	5ml	751.30
BM580-5	BioMag® SelectaPure Anti-Human CD3	5ml	751.30
BM581-5	BioMag® SelectaPure Anti-Human CD4	5ml	326.70
BM583-5	BioMag® SelectaPure Anti-Human CD8	5ml	326.70
BM596-5	BioMag® SelectaPure Anti-Human CD11b	5ml	295.90
BM584-5	BioMag® SelectaPure Anti-Human CD14	5ml	751.30
BM585-5	BioMag® SelectaPure Anti-Human CD16	5ml	464.20
BM586-5	BioMag® SelectaPure Anti-Human CD19	5ml	678.70
BM587-5	BioMag® SelectaPure Anti-Human CD34	5ml	1,645.60
BM588-5	BioMag® SelectaPure Anti-Human CD45	5ml	359.70
BM589-5	BioMag® SelectaPure Anti-Human CD56	5ml	641.30
BM590-5	BioMag® SelectaPure Anti-Human CD71	5ml	510.40
BM597-1	BioMag® SelectaPure Human CD3+ T-cell Enrichment System	1ml	293.70
BM597-5	BioMag® SelectaPure Human CD3+ T-cell Enrichment System	5ml	1,153.90
BM598-1	BioMag® SelectaPure Human CD-4+ Enrichment System	1ml	293.70
BM598-5	BioMag® SelectaPure Human CD-4+ Enrichment System	5ml	1,153.90
BM599-1	BioMag® SelectaPure Human CD-8+ Enrichment System	1ml	293.70
BM599-5	BioMag® SelectaPure Human CD-8+ Enrichment System	5ml	1,153.90
BP691-1	SNARe™ Genomic DNA Purification System	1 kit	320.10
BP692-1	SNARe™ Plasmid DNA Purification System	1 kit	320.10
BP693-1	SNARe™ Plant DNA Purification System	1 kit	320.10
BM592-5	BioMag Selectapure Anti Mouse CD-4 Cell. Dist.: T Helper (Positive Selection)	5ml	293.70
BM593-5	BioMag Selectapure Anti Mouse CD-8a Cell. Dist.: Suppressor Cytotoxic T (Positive Selection)	5ml	293.70
BM594-5	BioMag® SelectaPure Anti-CD45R	5ml	293.70
BP610-1	BioMag®Plus Amine Particle Protein Coupling Starter Kit	1 kit	308.00
BP617-10	BioMag®Plus Amine Terminated Particles	10ml	286.00
BP611-1	BioMag®Plus Carboxyl Particle Protein Coupling Starter Kit	1 kit	308.00
BP618-10	BioMag®Plus Carboxyl Particles	10ml	286.00
BP612-1	BioMag®Plus Goat Anti-Mouse IgG Particle Antibody Coupling Starter Kit	1 kit	308.00

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Catalogue No.	Description	Quantity	Price (GBP)
BP619-50	BioMag®Plus Goat Anti-Mouse IgG Particles	50ml	286.00
BP621-1	BioMag®Plus Streptavidin Particle Biotin Binding Starter Kit	1 kit	308.00
BP628-10	BioMag®Plus Streptavidin Particles	10ml	627.00
BP614-1	BioMag®Plus Protein A Particle Antibody Isolation Starter Kit	1 kit	308.00
BP620-10	BioMag®Plus Protein A Particles	10ml	705.10
BP620-2	BioMag®Plus Protein A Particles	2ml	225.50
BP626-1	BioMag®Plus Protein G Particle Antibody Isolation Starter Kit	1 kit	308.00
BP627-10	BioMag®Plus Protein G Particles	10ml	696.30
BP627-2	BioMag®Plus Protein G Particles	10ml	225.50
BP622-50	BioMag®Plus Mouse Anti-Fluorescein	50ml	343.20
BP530-10	BioMag®Plus Wheat Germ Agglutinin	10ml	706.20
BP530-3	BioMag®Plus Wheat Germ Agglutinin	3ml	302.50
PMC3N-25	ProMag™ 3 Series - COOH Surfactant-Free 3µm	25ml	566.50
PMC3N-5	ProMag™ 3 Series - COOH Surfactant-Free 3µm	5ml	117.70
PMS3N-1	ProMag™ 3 Series - Streptavidin 3µm	1ml	178.20
PMS3N-10	ProMag™ 3 Series - Streptavidin 3µm	10ml	847.00
PMS3N-2	ProMag™ 3 Series - Streptavidin 3µm	2ml	297.00
PMS3N-5	ProMag™ 3 Series - Streptavidin 3µm	5ml	577.50
BP531-10	BioMag®Plus Concanavalin A	10ml	706.20
BP531-3	BioMag®Plus Concanavalin A	3ml	302.50
BM569-1	BioMag® SelectaPure mRNA	1 kit	293.70
MS003-1	BioMag® 96-Well Plate Separator	1 magnet	524.70
MS002-1	BioMag® Multi-6 Microcentrifuge	1 magnet	405.90
LS001-1	BioMag® Solo-Sep Microcentrifuge	1 magnet	174.90
BM529-2	BioMag® Oligo dT	2ml	191.40
BM568-10	BioMag® Nuclease-free Streptavidin Particles	10ml	160.60
BM568-100	BioMag® Nuclease-free Streptavidin Particles	100ml	1,578.50
BM568-25	BioMag® Nuclease-free Streptavidin Particles	25ml	443.30
204-1	Quantum Plex SP anti-Mouse 4.4µm	1ml	182.60
204-3	Quantum Plex SP anti-Mouse 4.4µm	3ml	452.10
205-1	QuantumPlex anti-Mouse 4.4µm (5 dye intensities) 100 data points	5x1ml	730.40
205-5	QuantumPlex anti-Mouse 4.4µm (5 dye intensities) 500 data points	5x5ml	2,963.40
205-10	QuantumPlex anti-Mouse 4.4µm (5 dye intensities) 1000 data points	5x10ml	4,679.40
207-1	Quantum Plex SP anti-Mouse 5.5µm, 100 data points	1ml	182.60
207-3	Quantum Plex SP anti-Mouse 5.5µm, 300 data points	3ml	452.10
208-1	QuantumPlex anti-Mouse 5.5µm (5 dye intensities) 100 data points	5x1ml	730.40
208-5	QuantumPlex anti-Mouse 5.5µm (5 dye intensities) 500 data points	5x5ml	2,963.40
208-10	QuantumPlex anti-Mouse 5.5µm (5 dye intensities) 1000 data points	5x10ml	4,679.40
209-1	QuantumPlex anti-Mouse 4.4 & 5.5µm (2x5 dye intensities) 200 data points	10x1ml	1,213.30
209-5	QuantumPlex anti-Mouse 4.4 & 5.5µm (2x5 dye intensities) 1000 data points	10x5ml	5,053.40
209-10	QuantumPlex anti-Mouse 4.4 & 5.5µm (2x5 dye intensities) 2000 data points	10x10ml	7,796.80
214-1	Quantum Plex SP Streptavidin 4.4µm, 100 data points	1ml	182.60
214-3	Quantum Plex SP Streptavidin 4.4µm, 300 data points	3ml	452.10
215-1	QuantumPlex Streptavidin 4.4µm (5 dye intensities) 100 data points	5x1ml	730.40
215-5	QuantumPlex Streptavidin 4.4µm (5 dye intensities) 500 data points	5x5ml	2,963.40
215-10	QuantumPlex Streptavidin 4.4µm (5 dye intensities) 1000 data points	5x10ml	4,679.40
217-1	Quantum Plex sP Streptavidin 5.5µm, 100 data points	1ml	182.60
217-3	Quantum Plex sP Streptavidin 5.5µm, 300 data points	3ml	452.10
218-1	Quantum Plex sP Streptavidin 5.5µm (5 dye intensities) 100 data points	5x1ml	730.40
218-5	Quantum Plex sP Streptavidin 5.5µm (5 dye intensities) 500 data points	5x5ml	2,963.40
218-10	Quantum Plex sP Streptavidin 5.5µm (5 dye intensities) 1000 data points	5x10ml	4,679.40

Telephone: (01604) 646495. Fax (01604)648241

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Catalogue No.	Description	Quantity	Price (GBP)
219-2	QuantumPlex Streptavidin 4.4 & 5.5µm (2x5 dye intensities) 200 data points	10x1ml	1,311.20
219-10	QuantumPlex Streptavidin 4.4 & 5.5µm (2x5 dye intensities) 1000 data points	10x5ml	5,458.20
219-20	QuantumPlex Streptavidin 4.4 & 5.5µm (2x5 dye intensities) 2000 data points	10x10ml	8,421.60
234-1	Quantum Plex SP Carboxyl 4.4µm 100 data points	1ml	182.60
234-3	Quantum Plex SP Carboxyl 4.4µm 300 data points	3ml	452.10
235-1	Quantum Plex Carboxyl 4.4µm (5 dye intensities), 100 data points	5x1ml	730.40
235-5	Quantum Plex Carboxyl 4.4µm (5 dye intensities), 500 data points	5x5ml	2,963.40
235-10	Quantum Plex Carboxyl 4.4µm (5 dye intensities), 1000 data points	5x10ml	4,679.40
237-1	Quantum Plex SP Carboxyl 5.5µm 100 data points	1ml	182.60
237-3	Quantum Plex SP Carboxyl 5.5µm 300 data points	3ml	452.10
238-1	Quantum Plex Carboxyl 5.5µm (5 dye intensities), 100 data points	5x1ml	730.40
238-5	Quantum Plex Carboxyl 5.5µm (5 dye intensities), 500 data points	5x5ml	2,963.40
238-10	Quantum Plex Carboxyl 5.5µm (5 dye intensities), 1000 data points	5x10ml	4,679.40
239-2	QuantumPlex Carboxyl 4.4 & 5.5µm (2x5 dye intensities), 200 data points	10x1ml	1,311.20
239-10	QuantumPlex Carboxyl 4.4 & 5.5µm (2x5 dye intensities), 1000 data points	10x5ml	5,458.20
239-20	QuantumPlex Carboxyl 4.4 & 5.5µm (2x5 dye intensities), 2000 data points	10x10ml	8,421.60
250-1	Quantum Plex M Carboxyl ~6µm Magnetic (5 dye intensities), 100 data points	5x1ml	730.40
250-5	Quantum Plex M Carboxyl ~6µm Magnetic (5 dye intensities), 500 data points	5x5ml	2,963.40
250-10	Quantum Plex M Carboxyl ~6µm Magnetic (5 dye intensities), 1000 data points	5x10ml	4,679.40
251-1	Quantum Plex M SP Carboxyl ~6µm Magnetic, 100 data pints	1ml	182.60
251-3	Quantum Plex M SP Carboxyl ~6µm Magnetic, 300 data pints	3ml	452.10
252-1	Quantum Plex M Streptavidin ~6µm Magnetic (5 dye intensities), 100 data points	5x1ml	730.40
252-5	Quantum Plex M Streptavidin ~6µm Magnetic (5 dye intensities), 500 data points	5x5ml	2,963.40
252-10	Quantum Plex M Streptavidin ~6µm Magnetic (5 dye intensities), 1000 data points	5x10ml	4,679.40
253-1	Quantum Plex M Streptavidin ~6µm Magnetic, 100 data points	1ml	182.60
253-3	Quantum Plex M sP Streptavidin ~6µm Magnetic, 300 data points	3ml	452.10
510-5	Right Reference Standard Fluorescein Low - 100 tests	5ml	229.90
511-5	Right Reference Standard Fluorescein Medium - 100 tests	5ml	229.90
512-5	Right Reference Standard Fluorescein High - 100 tests	5ml	229.90
513-5	Right Reference Standard Phycoerythrin Low - 100 Tests	5ml	229.90
514-5	Right Reference Standard Phycoerythrin Medium - 100 Tests	5ml	229.90
515-5	Right Reference Standard Phycoerythrin High - 100 Tests	5ml	229.90
516-5	Right Reference Standard PE-Cy5 Low - 100 tests	5ml	229.90
517-5	Right Reference Standard PE-Cy5 Medium - 100 tests	5ml	229.90
518-5	Right Reference Standard PE-Cy5 High - 100 tests	5ml	229.90
519-5	Right Reference Standard APC Low - 100 tests	5ml	229.90
520-5	Right Reference Standard APC Medium - 100 tests	5ml	229.90
521-5	Right Reference Standard APC High - 100 tests	5ml	229.90
550-5	Simply Cellular Compensation Standard - (anti-Mouse)	5ml	229.90
580-10	Flow Cytometry Absolute Count Standard, 20 tests	10ml	229.90
610-1	Ultra Rainbow Fluorescent Particles ~3.8µm, 20 test	1ml	118.80
610-5	Ultra Rainbow Fluorescent Particles ~3.8µm, 100 tests	5ml	236.50
610-14	Ultra Rainbow Fluorescent Particles ~3.8µm, 280 tests	2x7ml	462.00
611-1	Ultra Rainbow Fluorescent Particles ~10.2µm, 20 tests	1ml	118.80
611-5	Ultra Rainbow Fluorescent Particles ~10.2µm, 100 tests	5ml	236.50
611-14	Ultra Rainbow Fluorescent Particles ~10.2µm, 280 tests	2x7ml	462.00

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Catalogue No.	Description	Quantity	Price (GBP)
810-1	Simply Cellular anti-Mouse IgG Antibody Binding Standards, 20 tests	1ml	218.90
810-5	Simply Cellular anti-Mouse IgG Antibody Binding Standards, 100 tests	5ml	465.30
810-14	Simply Cellular anti-Mouse IgG Antibody Binding Standards, 280 tests	2x7ml	768.90
812-1	Simply Cellular anti-Human IgG, 20 tests	1ml	218.90
812-5	Simply Cellular anti-Human IgG, 100 tests	5ml	465.30
812-14	Simply Cellular anti-Human IgG, 280 tests	2x7ml	768.90
815-1	Quantum Simply Cellur anti-Mouse IgG, 20 tests	1ml	407.00
815-5	Quantum Simply Cellur anti-Mouse IgG, 100 tests	5ml	625.90
815-14	Quantum Simply Cellur anti-Mouse IgG, 280 tests	2x7ml	988.90
816-1	Quantum Simply Cellular anti-Mouse IgG, 20 tests	1ml	407.00
816-5	Quantum Simply Cellular anti-Mouse IgG, 100 tests	5ml	625.90
816-14	Quantum Simply Cellular anti-Mouse IgG, 280 tests	2x7ml	988.90
817-1	Quantum Simply Cellular anti-Rat IgG, 20 tests	1ml	407.00
817-5	Quantum Simply Cellular anti-Rat IgG, 100 tests	5ml	625.90
817-14	Quantum Simply Cellular anti-Rat IgG, 280 tests	2x7ml	988.90
820-1	FITC/PE Compensation Standard, 20 tests	1ml	178.20
820-5	FITC/PE Compensation Standard, 100 tests	5ml	447.70
820-14	FITC/PE Compensation Standard, 280 tests	2x7ml	750.20
823-1	Quantum APC, 20 tests	1ml	339.90
823-5	Quantum APC, 100 tests	5ml	625.90
823-14	Quantum APC, 280 tests	2x7ml	988.90
824-1	Quantum FITC (Low Level), 20 tests	1ml	339.90
824-5	Quantum FITC (Low Level), 100 tests	5ml	625.90
824-14	Quantum FITC (Low Level), 280 tests	2x7ml	988.90
824-1	Quantum FITC (low level) premixed, 20 tests	1ml	339.90
824-5	Quantum FITC (low level) premixed, 100 tests	5ml	625.90
824-2	Quantum FITC (low level) premixed, 280 tests	2x7ml	988.90
825-1	Quantum FITC (High Level), 20 tests	1ml	339.90
825-5	Quantum FITC (High Level), 100 tests	5ml	625.90
825-14	Quantum FITC (High Level), 280 tests	2x7ml	988.90
825-1	Quantum FITC (High Level) premixed, 20 tests	1ml	339.90
825-5	Quantum FITC (High Level) premixed, 100 tests	5ml	625.90
825-2	Quantum FITC (High Level) premixed, 280 tests	2x7ml	988.90
826-1	Quantum FITC (medium level), 20 tests	1ml	339.90
826-5	Quantum FITC (medium level), 100 tests	5ml	625.90
826-14	Quantum FITC (medium level), 280 tests	2x7ml	988.90
826-1	Quantum FITC (medium level)premixed, 20 tests	1ml	339.90
826-5	Quantum FITC (medium level)premixed, 100 tests	5ml	625.90
826-2	Quantum FITC (medium level)premixed, 280 tests	2x7ml	988.90
827-1	Quantum R-PE MESF, 20 tests	1ml	339.90
827-5	Quantum R-PE MESF, 100 tests	5ml	625.90
827-14	Quantum R-PE MESF, 280 tests	2x7ml	988.90
828-1	Quantum PE-Cy5, 20 tests	1ml	339.90
828-5	Quantum PE-Cy5, 100 tests	5ml	625.90
828-14	Quantum PE-Cy5, 280 tests	2x7ml	988.90
829-5	Quantum Size Calibration Standards (unstained; ~4-11µm diameter), 100 tests	5ml	320.10
829-14	Quantum Size Calibration Standards (unstained; ~4-11µm diameter), 280 tests	2x7ml	569.80
841-1	QC3 Reference Standards (FITC/PE), 20 tests	1ml	236.50
841-5	QC3 Reference Standards (FITC/PE), 100 tests	5ml	383.90
841-14	QC3 Reference Standards (FITC/PE), 280 tests	2x7ml	669.90
842-1	QC3 Reference Standards (FITC/PE/PE-TR), 20 tests	1ml	281.60

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Catalogue No.	Description	Quantity	Price (GBP)
842-5	QC3 Reference Standards (FITC/PE/PE-TR), 100 tests	5ml	496.10
842-14	QC3 Reference Standards (FITC/PE/PE-TR), 280 tests	2x7ml	783.20
843-1	QC3 Reference Standards (FITC/PE/PE-Cy5), 20 tests	1ml	281.60
843-5	QC3 Reference Standards (FITC/PE/PE-Cy5), 100 tests	5ml	496.10
843-14	QC3 Reference Standards (FITC/PE/PE-Cy5), 280 tests	2x7ml	783.20
844-1	QC3 Reference Standards (FITC/PE, Cy5/APC), 20 tests	1ml	281.60
844-5	QC3 Reference Standards (FITC/PE, Cy5/APC), 100 tests	5ml	496.10
844-14	QC3 Reference Standards (FITC/PE, Cy5/APC), 280 tests	2x7ml	783.20
845-1	QC Windows (FITC/PE), 20 tests	1ml	260.70
845-5	QC Windows (FITC/PE), 100 tests	5ml	438.90
845-14	QC Windows (FITC/PE), 280 tests	2x7ml	843.70
846-1	QC WINDOWS (FITC/PE/PE-TR), 20 tests	1ml	343.20
846-5	QC WINDOWS (FITC/PE/PE-TR), 100 tests	5ml	558.80
846-14	QC WINDOWS (FITC/PE/PE-TR), 280 tests	2x7ml	955.90
847-1	QC WINDOWS (FITC/PE/PE-Cy5), 20 tests	1ml	343.20
847-5	QC WINDOWS (FITC/PE/PE-Cy5), 100 tests	5ml	558.80
847-14	QC WINDOWS (FITC/PE/PE-Cy5), 280 tests	2x7ml	955.90
848-1	QC WINDOWS (FITC/PE, Cy5/APC), 20 tests	1ml	390.50
848-5	QC WINDOWS (FITC/PE, Cy5/APC), 100 tests	5ml	619.30
848-14	QC WINDOWS (FITC/PE, Cy5/APC), 280 tests	2x7ml	1,021.90
851-1	Fluorescein 2µm Ref Standard 20 tests	1ml	128.70
851-5	Fluorescein 2µm Ref Standard 100tests	5ml	256.30
851-14	Fluorescein 2µm Ref Standard 280 tests	2x7ml	499.40
852-1	Propidium Iodide 2µm Ref Standard, 20 tests	1ml	128.70
852-5	Propidium Iodide 2µm Ref Standard, 100 tests	5ml	256.30
852-14	Propidium Iodide 2µm Ref Standard, 280 tests	2x7ml	499.40
885-1	Full spectrum Microspheres 20 tests	1ml	118.80
885-5	Full spectrum Microspheres 100tests	5ml	236.50
885-14	Full spectrum Microspheres 280tests	2x7ml	462.00
890-1	Fluorescence Reference Standards Certified Blank (no label), 20 tests	1ml	128.70
890-5	Fluorescence Reference Standards Certified Blank (no label), 100 tests	5ml	256.30
890-14	Fluorescence Reference Standards Certified Blank (no label) 2x7ml, 280 tests	2x7ml	499.40
891-1	Fluorescein Reference Standard, 20 tests	1ml	128.70
891-5	Fluorescein Reference Standard, 100 tests	5ml	256.30
891-14	Fluorescein Reference Standard, 280 tests	2x7ml	499.40
892-1	Propidium Iodide Ref Standard, 20 tests	1ml	128.70
892-5	Propidium Iodide Ref Standard, 100 tests	5ml	256.30
892-14	Propidium Iodide Ref Standard, 280 tests	2x7ml	499.40
893-1	Texas Red Reference Standard, 20 tests	1ml	128.70
893-5	Texas Red Reference Standard, 100 tests	5ml	256.30
893-14	Texas Red Reference Standard, 280 tests	2x7ml	499.40
894-1	Hoechst 33342 Reference Standard, 20 tests	1ml	128.70
894-5	Hoechst 33342 Reference Standard, 100 tests	5ml	256.30
894-14	Hoechst 33342 Reference Standard, 280 tests	2x7ml	499.40
896-1	Dansyl Chloride Reference Standard, 20 tests	1ml	128.70
896-5	Dansyl Chloride Reference Standard, 100 tests	5ml	256.30
896-14	Dansyl Chloride Reference Standard, 280 tests	2x7ml	499.40
897-1	Acridine Orange Reference Standard, 20 tests	1ml	128.70
897-5	Acridine Orange Reference Standard, 100 tests	5ml	256.30
897-14	Acridine Orange Reference Standard, 280 tests	2x7ml	499.40
898-1	Chlorophyll Reference Standard	1ml	128.70
898-5	Chlorophyll Reference Standard	5ml	256.30

Telephone: (01604) 646495. Fax (01604)648241

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898-14	Chlorophyll Reference Standard	2x7ml	499.40
899-1	R-Phycoerythrin Reference Standard, 20 tests	1ml	128.70
899-5	R-Phycoerythrin Reference Standard, 100 tests	5ml	256.30
899-14	R-Phycoerythrin Reference Standard, 280 tests	2x7ml	499.40
900-1	Oxazine 1 Reference Standard, 20 tests	1ml	128.70
900-5	Oxazine 1 Reference Standard, 100 tests	5ml	256.30
900-14	Oxazine 1 Reference Standard, 280 tests	2x7ml	499.40
901-1	Allophycocyanine Reference Standard, 20 tests	1ml	128.70
901-5	Allophycocyanine Reference Standard, 100 tests	5ml	256.30
901-14	Allophycocyanine Reference Standard, 280 tests	2x7ml	499.40
902-1	Indo 1 Reference Standard, 20 tests	1ml	128.70
902-5	Indo 1 Reference Standard, 100 tests	5ml	256.30
902-14	Indo 1 Reference Standard, 280 tests	2x7ml	499.40
903-1	Fura 2 Reference Standard, 20 tests	1ml	128.70
903-5	Fura 2 Reference Standard, 100 tests	5ml	256.30
903-14	Fura 2 Reference Standard, 280 tests	2x7ml	499.40
904-1	Rhodamine B Reference Standard, 20 tests	1ml	128.70
904-5	Rhodamine B Reference Standard, 100 tests	5ml	256.30
904-14	Rhodamine B Reference Standard, 280 tests	2x7ml	499.40
905-1	T.M.Rhodamine Reference Standard, 20 tests	1ml	128.70
905-5	T.M.Rhodamine Reference Standard, 100 tests	5ml	256.30
905-14	T.M.Rhodamine Reference Standard, 280 tests	2x7ml	499.40
906-1	DAPI Reference Standard, 20 tests	1ml	128.70
906-5	DAPI Reference Standard, 100 tests	5ml	256.30
906-14	DAPI Reference Standard, 280 tests	2x7ml	499.40
907-1	Rhodamine 123 Reference Standard, 20 tests	1ml	128.70
907-5	Rhodamine 123 Reference Standard, 100 tests	5ml	256.30
907-14	Rhodamine 123 Reference Standard, 280 tests	2x7ml	499.40
908-1	PE-Cy5 Tandem Reference Standard, 20 tests	1ml	128.70
908-5	PE-Cy5 Tandem Reference Standard, 100 tests	5ml	256.30
908-14	PE-Cy5 Tandem Reference Standard, 280 tests	2x7ml	499.40
909-1	PE-TR Tandem Reference Standard, 20 tests	1ml	128.70
909-5	PE-TR Tandem Reference Standard, 100 tests	5ml	256.30
909-14	PE-TR Tandem Reference Standard, 280 tests	2x7ml	499.40
910-1	Autofluor Reference Standard, 20 tests	1ml	128.70
910-5	Autofluor Reference Standard, 100 tests	5ml	256.30
910-14	Autofluor Reference Standard, 280 tests	2x7ml	499.40
914-1	APC-Cy-7 Reference Std., 20 tests	1ml	128.70
914-5	APC-Cy-7 Reference Std., 100 tests	5ml	256.30
914-14	APC-Cy-7 Reference Std., 280 tests	2x7ml	499.40
DG06M-1	Dragon Green Intensity Kit Standard	1 kit	243.10
FR06M	FLASH RED INTENSITY STANDARD	1 KIT	235.40
CM01F-1	ProActive ® Microspheres, Streptavidin Magnetic Fluorescent	1ml	148.50
CM01F-10	ProActive ® Microspheres, Streptavidin Magnetic Fluorescent	10ml	764.50
CM01F-2	ProActive ® Microspheres, Streptavidin Magnetic Fluorescent	2ml	247.50
CM01F-5	ProActive ® Microspheres, Streptavidin Magnetic Fluorescent	5ml	495.00
CM01N-1	ProActive ® Microspheres, Streptavidin Magnetic	1ml	148.50
CM01N-10	ProActive ® Microspheres, Streptavidin Magnetic	10ml	764.50
CM01N-2	ProActive ® Microspheres, Streptavidin Magnetic	2ml	247.50
CM01N-5	ProActive ® Microspheres, Streptavidin Magnetic	5ml	495.00
CM02F-1	ProActive ® Microspheres, Protein A Magnetic Fluorescent	1ml	148.50
CM02F-10	ProActive ® Microspheres, Protein A Magnetic Fluorescent	10ml	764.50
CM02F-2	ProActive ® Microspheres, Protein A Magnetic Fluorescent	2ml	247.50

Telephone: (01604) 646495. Fax (01604)648241

E-mail: Polysciences@parkscientific.com

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CM02F-5	ProActive® Microspheres, Protein A Magnetic Fluorescent	5ml	495.00
CM02N-1	ProActive® Microspheres, Protein A Magnetic	1ml	148.50
CM02N-10	ProActive® Microspheres, Protein A Magnetic	10ml	764.50
CM02N-2	ProActive® Microspheres, Protein A Magnetic	2ml	247.50
CM02N-5	ProActive® Microspheres, Protein A Magnetic	5ml	495.00
CM03F-1	ProActive® Microspheres, 2nd Ab Coated Magnetic Fluorescent	1ml	148.50
CM03F-10	ProActive® Microspheres, 2nd Ab Coated Magnetic Fluorescent	10ml	764.50
CM03F-2	ProActive® Microspheres, 2nd Ab Coated Magnetic Fluorescent	2ml	247.50
CM03F-5	ProActive® Microspheres, 2nd Ab Coated Magnetic Fluorescent	5ml	495.00
CM03N-1	ProActive® Microspheres, 2nd Ab Coated Magnetic	1ml	148.50
CM03N-10	ProActive® Microspheres, 2nd Ab Coated Magnetic	10ml	764.50
CM03N-2	ProActive® Microspheres, 2nd Ab Coated Magnetic	2ml	247.50
CM03N-5	ProActive® Microspheres, 2nd Ab Coated Magnetic	5ml	495.00
CP01*-1	ProActive® Microspheres, Dyed Streptavidin Polymeric	1ml	148.50
CP01*-10	ProActive® Microspheres, Dyed Streptavidin Polymeric	10ml	764.50
CP01*-2	ProActive® Microspheres, Dyed Streptavidin Polymeric	2ml	247.50
CP01*-5	ProActive® Microspheres, Dyed Streptavidin Polymeric	5ml	495.00
CP01N-1	ProActive® Microspheres, Streptavidin Polymeric	1ml	148.50
CP01N-10	ProActive® Microspheres, Streptavidin Polymeric	10ml	764.50
CP01N-2	ProActive® Microspheres, Streptavidin Polymeric	2ml	247.50
CP01N-5	ProActive® Microspheres, Streptavidin Polymeric	5ml	495.00
CP02*-1	ProActive® Microspheres, Dyed Protein A Polymeric	1ml	148.50
CP02*-10	ProActive® Microspheres, Dyed Protein A Polymeric	10ml	764.50
CP02*-2	ProActive® Microspheres, Dyed Protein A Polymeric	2ml	247.50
CP02*-5	ProActive® Microspheres, Dyed Protein A Polymeric	5ml	495.00
CP02N-1	ProActive® Microspheres, Protein A Polymeric	1ml	148.50
CP02N-10	ProActive® Microspheres, Protein A Polymeric	10ml	764.50
CP02N-2	ProActive® Microspheres, Protein A Polymeric	2ml	247.50
CP02N-5	ProActive® Microspheres, Protein A Polymeric	5ml	495.00
CP03*-1	ProActive® Microspheres, Dyed 2nd Ab Coated Polymeric	1ml	148.50
CP03*-10	ProActive® Microspheres, Dyed 2nd Ab Coated Polymeric	10ml	764.50
CP03*-2	ProActive® Microspheres, Dyed 2nd Ab Coated Polymeric	2ml	247.50
CP03*-5	ProActive® Microspheres, Dyed 2nd Ab Coated Polymeric	5ml	495.00
CP03N-1	ProActive® Microspheres, 2nd Ab Coated Polymeric	1ml	148.50
CP03N-10	ProActive® Microspheres, 2nd Ab Coated Polymeric	10ml	764.50
CP03N-2	ProActive® Microspheres, 2nd Ab Coated Polymeric	2ml	247.50
CP03N-5	ProActive® Microspheres, 2nd Ab Coated Polymeric	5ml	495.00
CP10*-1	ProActive® Microspheres, Dyed Other Coated	1ml	148.50
CP10*-10	ProActive® Microspheres, Dyed Other Coated	10ml	764.50
CP10*-2	ProActive® Microspheres, Dyed Other Coated	2ml	247.50
CP10*-5	ProActive® Microspheres, Dyed Other Coated	5ml	495.00
CP10N-1	ProActive® Microspheres, Other Coated	1ml	148.50
CP10N-10	ProActive® Microspheres, Other Coated	10ml	764.50
CP10N-2	ProActive® Microspheres, Other Coated	2ml	247.50
CP10N-5	ProActive® Microspheres, Other Coated	5ml	495.00
CS01N-1	ProActive® Microspheres, Streptavidin Silica	1ml	178.20
CS01N-10	ProActive® Microspheres, Streptavidin Silica	10ml	583.00
CS01N-2	ProActive® Microspheres, Streptavidin Silica	2ml	297.00
CS01N-5	ProActive® Microspheres, Streptavidin Silica	5ml	357.50
DC02*-0.5	Dyed COOH Modified PS Microspheres 0.00-0.49 µm	0.5g	146.30
DC02*-1	Dyed COOH Modified PS Microspheres 0.00-0.49 µm	1g	243.10
DC02*-1.5	Dyed COOH Modified PS Microspheres 0.00-0.49 µm	1.5g	365.20
DC02*-5	Dyed COOH Modified PS Microspheres 0.00-0.49 µm	5g	908.60

Telephone: (01604) 646495. Fax (01604)648241

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Catalogue No.	Description	Quantity	Price (GBP)
DC03*-0.5	Dyed COOH Modified PS Microspheres 0.50-0.99 µm	0.5g	160.60
DC03*-1	Dyed COOH Modified PS Microspheres 0.50-0.99 µm	1g	288.20
DC03*-1.5	Dyed COOH Modified PS Microspheres 0.50-0.99 µm	1.5g	430.10
DC03*-5	Dyed COOH Modified PS Microspheres 0.50-0.99 µm	5g	1,068.10
DC04*-0.5	Dyed COOH Modified PS Microspheres 1.00-1.99 µm	0.5g	160.60
DC04*-1	Dyed COOH Modified PS Microspheres 1.00-1.99 µm	1g	288.20
DC04*-1.5	Dyed COOH Modified PS Microspheres 1.00-1.99 µm	1.5g	430.10
DC04*-5	Dyed COOH Modified PS Microspheres 1.00-1.99 µm	5g	1,068.10
DC05*-0.5	Dyed COOH Modified PS Microspheres 2.00-4.99 µm	0.5g	262.90
DC05*-1	Dyed COOH Modified PS Microspheres 2.00-4.99 µm	1g	479.60
DC05*-1.5	Dyed COOH Modified PS Microspheres 2.00-4.99 µm	1.5g	636.90
DC05*-5	Dyed COOH Modified PS Microspheres 2.00-4.99 µm	5g	1,852.40
DC06*-0.5	Dyed COOH Modified PS Microspheres 5.00-9.99 µm	0.5g	337.70
DC06*-1	Dyed COOH Modified PS Microspheres 5.00-9.99 µm	1g	610.50
DC06*-1.5	Dyed COOH Modified PS Microspheres 5.00-9.99 µm	1.5g	851.40
DC06*-5	Dyed COOH Modified PS Microspheres 5.00-9.99 µm	5g	2,690.60
DC07*-0.5	Dyed COOH Modified PS Microspheres >=10.00	0.5g	337.70
DC07*-1	Dyed COOH Modified PS Microspheres >=10.00	1g	610.50
DC07*-1.5	Dyed COOH Modified PS Microspheres >=10.00	1.5g	851.40
DC07*-5	Dyed COOH Modified PS Microspheres >=10.00	5g	2,690.60
DS02*-0.5	Dyed PS Microspheres 0.00-0.49 µm	0.5g	129.80
DS02*-1	Dyed PS Microspheres 0.00-0.49 µm	1g	209.00
DS02*-1.5	Dyed PS Microspheres 0.00-0.49 µm	1.5g	306.90
DS02*-5	Dyed PS Microspheres 0.00-0.49 µm	5g	786.50
DS03*-0.5	Dyed PS Microspheres 0.50-0.99 µm	0.5g	146.30
DS03*-1	Dyed PS Microspheres 0.50-0.99 µm	1g	243.10
DS03*-1.5	Dyed PS Microspheres 0.50-0.99 µm	1.5g	365.20
DS03*-5	Dyed PS Microspheres 0.50-0.99 µm	5g	908.60
DS04*-0.5	Dyed PS Microspheres 1.00-1.99 µm	0.5g	160.60
DS04*-1	Dyed PS Microspheres 1.00-1.99 µm	1g	288.20
DS04*-1.5	Dyed PS Microspheres 1.00-1.99 µm	1.5g	430.10
DS04*-5	Dyed PS Microspheres 1.00-1.99 µm	5g	1,068.10
DS05*-0.5	Dyed PS Microspheres 2.00-4.99 µm	0.5g	262.90
DS05*-1	Dyed PS Microspheres 2.00-4.99 µm	1g	479.60
DS05*-1.5	Dyed PS Microspheres 2.00-4.99 µm	1.5g	636.90
DS05*-5	Dyed PS Microspheres 2.00-4.99 µm	5g	1,852.40
DS06*-0.5	Dyed PS Microspheres 5.00-9.99 µm	0.5g	279.40
DS06*-1	Dyed PS Microspheres 5.00-9.99 µm	1g	539.00
DS06*-1.5	Dyed PS Microspheres 5.00-9.99 µm	1.5g	698.50
DS06*-5	Dyed PS Microspheres 5.00-9.99 µm	5g	2,039.40
DS07*-0.5	Dyed PS Microspheres >= 10.00	0.5g	279.40
DS07*-1	Dyed PS Microspheres >= 10.00	1g	528.00
DS07*-1.5	Dyed PS Microspheres >= 10.00	1.5g	698.50
DS07*-5	Dyed PS Microspheres >= 10.00	5g	2,039.40
FC02F-1	Fluorescent COOH PS Microspheres 0.00-0.49 µm	1ml	114.40
FC02F-10	Fluorescent COOH PS Microspheres 0.00-0.49 µm	10ml	471.90
FC02F-100	Fluorescent COOH PS Microspheres 0.00-0.49 µm	100ml	2,433.20
FC02F-5	Fluorescent COOH PS Microspheres 0.00-0.49 µm	5ml	337.70
FC03F-1	Fluorescent COOH PS Microspheres 0.50-0.99 µm	1ml	114.40
FC03F-10	Fluorescent COOH PS Microspheres 0.50-0.99 µm	10ml	471.90
FC03F-100	Fluorescent COOH PS Microspheres 0.50-0.99 µm	100ml	2,433.20
FC03F-5	Fluorescent COOH PS Microspheres 0.50-0.99 µm	5ml	337.70
FC04F-1	Fluorescent COOH PS Microspheres 1.00-1.99 µm	1ml	114.40

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FC04F-10	Fluorescent COOH PS Microspheres 1.00-1.99 µm	10ml	471.90
FC04F-100	Fluorescent COOH PS Microspheres 1.00-1.99 µm	100ml	2,433.20
FC04F-5	Fluorescent COOH PS Microspheres 1.00-1.99 µm	5ml	337.70
FC05F-1	Fluorescent COOH PS Microspheres 2.00-4.99 µm	1ml	114.40
FC05F-10	Fluorescent COOH PS Microspheres 2.00-4.99 µm	10ml	471.90
FC05F-100	Fluorescent COOH PS Microspheres 2.00-4.99 µm	100ml	2,433.20
FC05F-5	Fluorescent COOH PS Microspheres 2.00-4.99 µm	5ml	312.40
FC06F-1	Fluorescent COOH PS Microspheres 5.00-9.99 µm	1ml	114.40
FC06F-10	Fluorescent COOH PS Microspheres 5.00-9.99 µm	10ml	471.90
FC06F-100	Fluorescent COOH PS Microspheres 5.00-9.99 µm	100ml	2,433.20
FC06F-5	Fluorescent COOH PS Microspheres 5.00-9.99 µm	5ml	337.70
FC07F-1	Fluorescent COOH PS Microspheres 10.00-24.99 µm	1ml	114.40
FC07F-10	Fluorescent COOH PS Microspheres 10.00-24.99 µm	10ml	471.90
FC07F-100	Fluorescent COOH PS Microspheres 10.00-24.99 µm	100ml	2,433.20
FC07F-5	Fluorescent COOH PS Microspheres 10.00-24.99 µm	5ml	337.70
FS02F-1	Fluorescent PS Microspheres 0.00-0.49 µm	1ml	114.40
FS02F-10	Fluorescent PS Microspheres 0.00-0.49 µm	10ml	471.90
FS02F-100	Fluorescent PS Microspheres 0.00-0.49 µm	100ml	2,433.20
FS02F-5	Fluorescent PS Microspheres 0.00-0.49 µm	5ml	337.70
FS03F-1	Fluorescent PS Microspheres 0.50-0.99 µm	1ml	114.40
FS03F-10	Fluorescent PS Microspheres 0.50-0.99 µm	10ml	471.90
FS03F-100	Fluorescent PS Microspheres 0.50-0.99 µm	100ml	2,433.20
FS03F-5	Fluorescent PS Microspheres 0.50-0.99 µm	5ml	337.70
FS04F-1	Fluorescent PS Microspheres 1.00-1.99 µm	1ml	114.40
FS04F-10	Fluorescent PS Microspheres 1.00-1.99 µm	10ml	471.90
FS04F-100	Fluorescent PS Microspheres 1.00-1.99 µm	100ml	2,433.20
FS04F-5	Fluorescent PS Microspheres 1.00-1.99 µm	5ml	337.70
FS05F-1	Fluorescent PS Microspheres 2.00-4.99 µm	1ml	114.40
FS05F-10	Fluorescent PS Microspheres 2.00-4.99 µm	10ml	471.90
FS05F-100	Fluorescent PS Microspheres 2.00-4.99 µm	100ml	2,433.20
FS05F-5	Fluorescent PS Microspheres 2.00-4.99 µm	5ml	337.70
FS06F-1	Fluorescent PS Microspheres 5.00-9.99 µm	1ml	114.40
FS06F-10	Fluorescent PS Microspheres 5.00-9.99 µm	10ml	471.90
FS06F-100	Fluorescent PS Microspheres 5.00-9.99 µm	100ml	2,433.20
FS06F-5	Fluorescent PS Microspheres 5.00-9.99 µm	5ml	337.70
FS07F-1	Fluorescent PS Microspheres 10.00-24.99 µm	1ml	114.40
FS07F-10	Fluorescent PS Microspheres 10.00-24.99 µm	10ml	471.90
FS07F-100	Fluorescent PS Microspheres 10.00-24.99 µm	100ml	2,433.20
FS07F-5	Fluorescent PS Microspheres 10.00-24.99 µm	5ml	337.70
M*F-1	Any Fluorescent Magnetic Microspheres	1ml	114.40
M*F-10	Any Fluorescent Magnetic Microspheres	10ml	471.90
M*F-100	Any Fluorescent Magnetic Microspheres	100ml	2,433.20
M*F-5	Any Fluorescent Magnetic Microspheres	5ml	337.70
PA02N-0.5	Microspheres PS, Amino Modified 0.00-0.49 µm	0.5g	146.30
PA02N-1	Microspheres PS, Amino Modified 0.00-0.49 µm	1g	243.10
PA02N-1.5	Microspheres PS, Amino Modified 0.00-0.49 µm	1.5g	365.20
PA02N-5	Microspheres PS, Amino Modified 0.00-0.49 µm	5g	908.60
PA03N-0.5	Microspheres PS, Amino Modified 0.50-0.99 µm	0.5g	160.60
PA03N-1	Microspheres PS, Amino Modified 0.50-0.99 µm	1g	288.20
PA03N-1.5	Microspheres PS, Amino Modified 0.50-0.99 µm	1.5g	430.10
PA03N-5	Microspheres PS, Amino Modified 0.50-0.99 µm	5g	1,068.10
PA04N-0.5	Microspheres PS, Amino Modified 1.00-1.99 µm	0.5g	184.80
PA04N-1	Microspheres PS, Amino Modified 1.00-1.99 µm	1g	353.10

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PA04N-1.5	Microspheres PS, Amino Modified 1.00-1.99 µm	1.5g	503.80
PA04N-5	Microspheres PS, Amino Modified 1.00-1.99 µm	5g	1,338.70
PC02N-0.5	Microspheres, COOH Modified 0.00-0.49 µm	0.5g	101.20
PC02N-1	Microspheres, COOH Modified 0.00-0.49 µm	1g	172.70
PC02N-1.5	Microspheres, COOH Modified 0.00-0.49 µm	1.5g	210.10
PC02N-5	Microspheres, COOH Modified 0.00-0.49 µm	5g	581.90
PC03N-0.5	Microspheres, COOH Modified 0.50-0.99 µm	0.5g	113.30
PC03N-1	Microspheres, COOH Modified 0.50-0.99 µm	1g	181.50
PC03N-1.5	Microspheres, COOH Modified 0.50-0.99 µm	1.5g	255.20
PC03N-5	Microspheres, COOH Modified 0.50-0.99 µm	5g	656.70
PC04N-0.5	Microspheres, COOH Modified 1.00-1.99 µm	0.5g	146.30
PC04N-1	Microspheres, COOH Modified 1.00-1.99 µm	1g	243.10
PC04N-1.5	Microspheres, COOH Modified 1.00-1.99 µm	1.5g	365.20
PC04N-5	Microspheres, COOH Modified 1.00-1.99 µm	5g	908.60
PC05N-0.5	Microspheres, COOH Modified 2.00-4.99 µm	0.5g	262.90
PC05N-1	Microspheres, COOH Modified 2.00-4.99 µm	1g	479.60
PC05N-1.5	Microspheres, COOH Modified 2.00-4.99 µm	1.5g	636.90
PC05N-5	Microspheres, COOH Modified 2.00-4.99 µm	5g	1,852.40
PC06N-0.5	Microspheres, COOH Modified 5.00-9.99 µm	0.5g	337.70
PC06N-1	Microspheres, COOH Modified 5.00-9.99 µm	1g	610.50
PC06N-1.5	Microspheres, COOH Modified 5.00-9.99 µm	1.5g	851.40
PC06N-5	Microspheres, COOH Modified 5.00-9.99 µm	5g	2,690.60
PC07N-0.5	Microspheres, COOH Modified 10.00-24.99 µm	0.5g	337.70
PC07N-1	Microspheres, COOH Modified 10.00-24.99 µm	1g	610.50
PC07N-1.5	Microspheres, COOH Modified 10.00-24.99 µm	1.5g	851.40
PC08N-0.5	Microspheres, COOH Modified > 25 µm	0.5g	2,690.60
PC08N-1	Microspheres, COOH Modified > 25 µm	1g	610.50
PC08N-1.5	Microspheres, COOH Modified > 25 µm	1.5g	851.40
PC08N-5	Microspheres, COOH Modified 10.00-24.99 µm	5g	2,690.60
PP02N-0.5	Other Particles (PMMA, PVT, S/B, S/VT) 0.00-0.49 µm	0.5g	91.30
PP02N-1	Other Particles (PMMA, PVT, S/B, S/VT) 0.00-0.49 µm	1g	143.00
PP02N-1.5	Other Particles (PMMA, PVT, S/B, S/VT) 0.00-0.49 µm	1.5g	162.80
PP02N-5	Other Particles (PMMA, PVT, S/B, S/VT) 0.00-0.49 µm	5g	464.20
PP03N-0.5	Other Particles (PMMA, PVT, S/B, S/VT) 0.50-0.99 µm	0.5g	100.10
PP03N-1	Other Particles (PMMA, PVT, S/B, S/VT) 0.50-0.99 µm	1g	167.20
PP03N-1.5	Other Particles (PMMA, PVT, S/B, S/VT) 0.50-0.99 µm	1.5g	188.10
PP03N-5	Other Particles (PMMA, PVT, S/B, S/VT) 0.50-0.99 µm	5g	529.10
PP04N-0.5	Other Particles (PMMA, PVT, S/B, S/VT) 1.00-1.99 µm	0.5g	146.30
PP04N-1	Other Particles (PMMA, PVT, S/B, S/VT) 1.00-1.99 µm	1g	243.10
PP04N-1.5	Other Particles (PMMA, PVT, S/B, S/VT) 1.00-1.99 µm	1.5g	365.20
PP04N-5	Other Particles (PMMA, PVT, S/B, S/VT) 1.00-1.99 µm	5g	908.60
PP05N-0.5	Other Particles (PMMA, PVT, S/B, S/VT) 2.00-4.99 µm	0.5g	262.90
PP05N-1	Other Particles (PMMA, PVT, S/B, S/VT) 2.00-4.99 µm	1g	479.60
PP05N-1.5	Other Particles (PMMA, PVT, S/B, S/VT) 2.00-4.99 µm	1.5g	636.90
PP05N-5	Other Particles (PMMA, PVT, S/B, S/VT) 2.00-4.99 µm	5g	1,852.40
PP06N-0.5	Other Particles (PMMA, PVT, S/B, S/VT) 5.00-9.99 µm	0.5g	262.90
PP06N-1	Other Particles (PMMA, PVT, S/B, S/VT) 5.00-9.99 µm	1g	479.60
PP06N-1.5	Other Particles (PMMA, PVT, S/B, S/VT) 5.00-9.99 µm	1.5g	636.90
PP06N-5	Other Particles (PMMA, PVT, S/B, S/VT) 5.00-9.99 µm	5g	1,852.40
PP07N-0.5	Other Particles (PMMA, PVT, S/B, S/VT) 10.00-24.99 µm	0.5g	337.70
PP07N-1	Other Particles (PMMA, PVT, S/B, S/VT) 10.00-24.99 µm	1g	610.50
PP07N-1.5	Other Particles (PMMA, PVT, S/B, S/VT) 10.00-24.99 µm	1.5g	851.40
PP08N-0.5	Other Particles (PMMA, PVT, S/B, S/VT) > 25 µm	0.5g	337.70

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PP08N-1	Other Particles (PMMA, PVT, S/B, S/VT) > 25 µm	1g	610.50
PP08N-1.5	Other Particles (PMMA, PVT, S/B, S/VT) > 25 µm	1.5g	851.40
PP08N-5	Other Particles (PMMA, PVT, S/B, S/VT) 10.00-24.99 µm	5g	2,690.60
PS02N-0.5	Microspheres PS, S/DVB 0.00-0.49 µm	0.5g	91.30
PS02N-1	Microspheres PS, S/DVB 0.00-0.49 µm	1g	143.00
PS02N-1.5	Microspheres PS, S/DVB 0.00-0.49 µm	1.5g	162.80
PS02N-5	Microspheres PS, S/DVB 0.00-0.49 µm	5g	464.20
PS03N-0.5	Microspheres PS, S/DVB 0.50-0.99 µm	0.5g	100.10
PS03N-1	Microspheres PS, S/DVB 0.50-0.99 µm	1g	167.20
PS03N-1.5	Microspheres PS, S/DVB 0.50-0.99 µm	1.5g	188.10
PS03N-5	Microspheres PS, S/DVB 0.50-0.99 µm	5g	529.10
PS04N-0.5	Microspheres PS, S/DVB 1.00-1.99 µm	0.5g	146.30
PS04N-1	Microspheres PS, S/DVB 1.00-1.99 µm	1g	243.10
PS04N-1.5	Microspheres PS, S/DVB 1.00-1.99 µm	1.5g	365.20
PS04N-5	Microspheres PS, S/DVB 1.00-1.99 µm	5g	908.60
PS05N-0.5	Microspheres PS, S/DVB 2.00-4.99 µm	0.5g	262.90
PS05N-1	Microspheres PS, S/DVB 2.00-4.99 µm	1g	479.60
PS05N-1.5	Microspheres PS, S/DVB 2.00-4.99 µm	1.5g	636.90
PS05N-5	Microspheres PS, S/DVB 2.00-4.99 µm	5g	1,852.40
PS06N-0.5	Microspheres PS, S/DVB 5.00-8.99 µm	0.5g	262.90
PS06N-1	Microspheres PS, S/DVB 5.00-8.99 µm	1g	479.60
PS06N-1.5	Microspheres PS, S/DVB 5.00-8.99 µm	1.5g	636.90
PS06N-5	Microspheres PS, S/DVB 5.00-8.99 µm	5g	1,852.40
PS07N-0.5	Microspheres PS, S/DVB 9.00-24.99 µm	0.5g	337.70
PS07N-1	Microspheres PS, S/DVB 9.00-24.99 µm	1g	610.50
PS07N-1.5	Microspheres PS, S/DVB 9.00-24.99 µm	1.5g	851.40
PS08N-0.5	Microspheres PS, S/DVB > 25 µm	0.5g	337.70
PS08N-1	Microspheres PS, S/DVB > 25 µm	1g	610.50
PS08N-1.5	Microspheres PS, S/DVB > 25 µm	1.5g	851.40
PS08N-5	Microspheres PS, S/DVB > 25 µm	5g	2,690.60
SA02N-0.5	Silica NH ₂ (Amine) Microspheres 0.00-0.49 µm	0.5g	160.60
SA02N-1	Silica NH ₂ (Amine) Microspheres 0.00-0.49 µm	1g	288.20
SA02N-1.5	Silica NH ₂ (Amine) Microspheres 0.00-0.49 µm	1.5g	430.10
SA02N-5	Silica NH ₂ (Amine) Microspheres 0.00-0.49 µm	5g	1,068.10
SA03N-0.5	Silica NH ₂ (Amine) Microspheres 0.50-0.99 µm	0.5g	160.60
SA03N-1	Silica NH ₂ (Amine) Microspheres 0.50-0.99 µm	1g	288.20
SA03N-1.5	Silica NH ₂ (Amine) Microspheres 0.50-0.99 µm	1.5g	430.10
SA03N-5	Silica NH ₂ (Amine) Microspheres 0.50-0.99 µm	5g	1,068.10
SA04N-0.5	Silica NH ₂ (Amine) Microspheres 1.00-2.49 µm	0.5g	184.80
SA04N-1	Silica NH ₂ (Amine) Microspheres 1.00-2.49 µm	1g	353.10
SA04N-1.5	Silica NH ₂ (Amine) Microspheres 1.00-2.49 µm	1.5g	503.80
SA04N-5	Silica NH ₂ (Amine) Microspheres 1.00-2.49 µm	5g	1,338.70
SA05N-0.5	Silica NH ₂ (Amine) Microspheres 2.50-4.99 µm	0.5g	262.90
SA05N-1	Silica NH ₂ (Amine) Microspheres 2.50-4.99 µm	1g	479.60
SA05N-1.5	Silica NH ₂ (Amine) Microspheres 2.50-4.99 µm	1.5g	662.20
SA05N-5	Silica NH ₂ (Amine) Microspheres 2.50-4.99 µm	5g	1,852.40
SC02N-0.5	Silica COOH Microspheres 0.00-0.49 µm	0.5g	160.60
SC02N-1	Silica COOH Microspheres 0.00-0.49 µm	1g	288.20
SC02N-1.5	Silica COOH Microspheres 0.00-0.49 µm	1.5g	430.10
SC02N-5	Silica COOH Microspheres 0.00-0.49 µm	5g	1,068.10
SC03N-0.5	Silica COOH Microspheres 0.50-0.99 µm	0.5g	160.60
SC03N-1	Silica COOH Microspheres 0.50-0.99 µm	1g	288.20
SC03N-1.5	Silica COOH Microspheres 0.50-0.99 µm	1.5g	430.10

Telephone: (01604) 646495. Fax (01604)648241

E-mail: Polysciences@parkscientific.com

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SC03N-5	Silica COOH Microspheres 0.50-0.99 µm	5g	1,068.10
SC04N-0.5	Silica COOH Microspheres 1.00-2.49 µm	0.5g	184.80
SC04N-1	Silica COOH Microspheres 1.00-2.49 µm	1g	353.10
SC04N-1.5	Silica COOH Microspheres 1.00-2.49 µm	1.5g	503.80
SC04N-5	Silica COOH Microspheres 1.00-2.49 µm	5g	1,338.70
SC05N-0.5	Silica COOH Microspheres 2.50-4.99 µm	0.5g	262.90
SC05N-1	Silica COOH Microspheres 2.50-4.99 µm	1g	479.60
SC05N-1.5	Silica COOH Microspheres 2.50-4.99 µm	1.5g	662.20
SC05N-5	Silica COOH Microspheres 2.50-4.99 µm	5g	1,852.40
SS02N-0.5	Silica Microspheres 0.00-0.49 µm	0.5g	113.30
SS02N-1	Silica Microspheres 0.00-0.49 µm	1g	181.50
SS02N-1.5	Silica Microspheres 0.00-0.49 µm	1.5g	255.20
SS02N-5	Silica Microspheres 0.00-0.49 µm	5g	656.70
SS03N-0.5	Silica Microspheres 0.50-0.99 µm	0.5g	129.80
SS03N-1	Silica Microspheres 0.50-0.99 µm	1g	209.00
SS03N-1.5	Silica Microspheres 0.50-0.99 µm	1.5g	306.90
SS03N-5	Silica Microspheres 0.50-0.99 µm	5g	762.30
SS04N-0.5	Silica Microspheres 1.00-2.49 µm	0.5g	146.30
SS04N-1	Silica Microspheres 1.00-2.49 µm	1g	243.10
SS04N-1.5	Silica Microspheres 1.00-2.49 µm	1.5g	365.20
SS04N-5	Silica Microspheres 1.00-2.49 µm	5g	908.60
SS05N-0.5	Silica Microspheres 2.50-4.99 µm	0.5g	160.60
SS05N-1	Silica Microspheres 2.50-4.99 µm	1g	288.20
SS05N-1.5	Silica Microspheres 2.50-4.99 µm	1.5g	430.10
SS05N-5	Silica Microspheres 2.50-4.99 µm	5g	1,068.10
UMC03F-1	COMPEL™ Fluorescent Magnetic Microspheres, 3 µm & 6µm	1ml	114.40
UMC03F-10	COMPEL™ Fluorescent Magnetic Microspheres, 3 µm & 6µm	10ml	471.90
UMC03F-100	COMPEL™ Fluorescent Magnetic Microspheres, 3 µm & 6µm	100ml	2,433.20
UMC03N-0.25	COMPEL™ Magnetic Microspheres, 3 µm & 6µm	0.25g	299.20
UMC03N-0.5	COMPEL™ Magnetic Microspheres, 3 µm & 6µm	0.5g	403.70
UMC03N-1	COMPEL™ Magnetic Microspheres, 3 µm & 6µm	1g	704.48
UMC03N-1.5	COMPEL™ Magnetic Microspheres, 3 µm & 6µm	1.5g	1,038.40
UMC03N-5	COMPEL™ Magnetic Microspheres, 3 µm & 6µm	5g	3,212.00
UMC043F-10	COMPEL™ Fluorescent Magnetic Microspheres, 8 µm	10ml	471.90
UMC043F-100	COMPEL™ Fluorescent Magnetic Microspheres, 8 µm	100ml	2,433.20
UMC04F-1	COMPEL™ Fluorescent Magnetic Microspheres, 8 µm	1ml	114.40
UMC04F-5	COMPEL™ Fluorescent Magnetic Microspheres, 8 µm	5ml	337.70
UMC04N-0.5	COMPEL™ Magnetic Microspheres, 8 µm	0.5g	471.90
UMC04N-1	COMPEL™ Magnetic Microspheres, 8 µm	1g	800.80
UMC04N-1.5	COMPEL™ Magnetic Microspheres, 8 µm	1.5g	1,182.50
UMC04N-5	COMPEL™ Magnetic Microspheres, 8 µm	5g	3,667.40
PL01N-1	PolyLink Protein Coupling Kit for COOH Microparticles	1 kit	191.40
VC10B-20	ViaCheck™ Viability Instrument Standard - %Viable 0 - Count 1x10E6	20ml	359.70
VC20B-20	ViaCheck™ Viability Instrument Standard - %Viable 50 - Count 1x10E6	20ml	359.70
VC30B-20	ViaCheck™ Viability Instrument Standard - %Viable 75 - Count 1x10E6	20ml	359.70
VC40B-20	ViaCheck™ Viability Instrument Standard - %Viable 90 - Count 1x10E6	20ml	359.70
VC50B-20	ViaCheck™ Viability Instrument Standard - %Viable 100 - Count 1x10E6	20ml	359.70
VC60N-20	ViaCheck™ Viability Instrument Standard - Concentration Control 1 x 10E6	20ml	154.00
VC70N-20	ViaCheck™ Viability Instrument Standard - Concentration Control 4 x 10E6	20ml	225.50
VC80N-20	ViaCheck™ Viability Instrument Standard - Concentration Control 8 x 10E6	20ml	284.90
NT02N-15	Nanobead NIST Traceable Particle Size Standard, 40nm	15ml	218.90
NT03N-15	Nanobead NIST Traceable Particle Size Standard, 60nm	15ml	218.90
NT04N-15	Nanobead NIST Traceable Particle Size Standard, 80nm	15ml	218.90

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NT04N-15	Nanobead NIST Traceable Particle Size Standard, 90nm	15ml	218.90
NT05N-15	Nanobead NIST Traceable Particle Size Standard, 100nm	15ml	218.90
NT06N-15	Nanobead NIST Traceable Particle Size Standard, 150nm	15ml	218.90
NT07N-15	Nanobead NIST Traceable Particle Size Standard, 200nm	15ml	218.90
NT08N-15	Nanobead NIST Traceable Particle Size Standard, 300nm	15ml	218.90
NT09N-15	Nanobead NIST Traceable Particle Size Standard, 400nm	15ml	218.90
NT10N-15	Nanobead NIST Traceable Particle Size Standard, 500nm	15ml	218.90
NT11N-15	Nanobead NIST Traceable Particle Size Standard, 600nm	15ml	218.90
NT12N-15	Nanobead NIST Traceable Particle Size Standard, 700nm	15ml	218.90
NT13N-15	Nanobead NIST Traceable Particle Size Standard, 800nm	15ml	218.90
NT14N-15	Nanobead NIST Traceable Particle Size Standard, 900nm	15ml	218.90
NT15N-15	Microbead NIST Traceable Particle Size Standard, 1.00 micron	15ml	256.30
NT16N-15	Microbead NIST Traceable Particle Size Standard, 1.50µm	15ml	256.30
NT17N-15	Microbead NIST Traceable Particle Size Standard, 2.00 micron	15ml	256.30
NT18N-15	Microbead NIST Traceable Particle Size Standard, 2.50 micron	15ml	256.30
NT19N-15	Microbead NIST Traceable Particle Size Standard, 3.00µm	15ml	256.30
NT20N-15	Microbead NIST Traceable Particle Size Standard, 3.50µm	15ml	256.30
NT21N-15	Microbead NIST Traceable Particle Size Standard, 4.00µm	15ml	256.30
NT22N-15	Microbead NIST Traceable Particle Size Standard, 5.00µm	15ml	256.30
NT23N-15	Microbead NIST Traceable Particle Size Standard, 6.00µm	15ml	256.30
NT24N-15	Microbead NIST Traceable Particle Size Standard, 7.00µm	15ml	256.30
NT25N-15	Microbead NIST Traceable Particle Size Standard, 8.00µm	15ml	256.30
NT26N-15	Microbead NIST Traceable Particle Size Standard, 9.00µm	15ml	256.30
NT27N-15	Megabead NIST Traceable Particle Size Standard, 10.0µm	15ml	256.30
NT28N-15	Megabead NIST Traceable Particle Size Standard, 12.0µm	15ml	256.30
NT29N-15	Megabead NIST Traceable Particle Size Standard, 15.0µm	15ml	256.30
NT30N-15	Megabead NIST Traceable Particle Size Standard, 20.0µm	15ml	256.30
NT31N-15	Megabead NIST Traceable Particle Size Standard, 25.0µm	15ml	256.30
NT32N-15	Megabead NIST Traceable Particle Size Standard, 30.0µm	15ml	256.30
NT33N-15	Megabead NIST Traceable Particle Size Standard, 40.0µm	15ml	256.30
NT34N-15	Megabead NIST Traceable Particle Size Standard, 50.0µm	15ml	256.30
NT35N-15	Megabead NIST Traceable Particle Size Standard, 60.0µm	15ml	256.30
NT36N-15	Megabead NIST Traceable Particle Size Standard, 80.0µm	15ml	256.30
NT37N-15	Megabead NIST Traceable Particle Size Standard, 100.0µm	15ml	256.30
NT38N-15	Megabead NIST Traceable Particle Size Standard, 125.0µm	15ml	256.30
NT39N-15	Megabead NIST Traceable Particle Size Standard, 150.0µm	15ml	256.30
NT40N-15	Megabead NIST Traceable Particle Size Standard, 175.0µm	15ml	256.30
BM545-1	BioMag® Magnetic Immobilization Starter Kit	1 kit	700.70
BM546-10	BioMag® Amine-terminated Unconjugated Particles	10ml	243.10
BM546-100	BioMag® Amine-terminated Unconjugated Particles	100ml	1,026.30
MS004-1	BioMag® Magnets, Flask Separator	1 each	251.90
BM570-10	BioMag® Carboxyl-terminated Unconjugated Particles	10ml	273.90
BM570-100	BioMag® Carboxyl-terminated Unconjugated Particles	100ml	1,166.00

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Catalogue No.	Description	Quantity	Price (GBP)
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Catalogue No.	Description	Quantity	Price (GBP)
NT20N-15	Microbead NIST Traceable Particle Size Standard, 3.50µm	15ml	299.00