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PRICES FOR  
POLYSCIENCES CATALOGUE  
*2009/10*

BIOSCIENCES  
HISTOLOGY & MICROSCOPY  
MICROSPHERES & PARTICLES  
MONOMERS & POLYMERS  
HIGH PERFORMANCE/  
ELECTRONIC MATERIALS

**Park Scientific Limited**

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

Tel; (01604) 646495

Fax; (01604) 648241

[polysciences@parkscientific.com](mailto:polysciences@parkscientific.com)

October 2009

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## 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.

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- 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

Prices for Polysciences' Catalogue 2009/2010

Cat No.	Description	Pack Size	Price (GBP)
00019-100	Acrylamide, Chemzymes Ultra Pure®	100g	56.10
00019-500	Acrylamide, Chemzymes Ultra Pure®	500g	154.00
00020-250	Acrylic acid min. 99.5%	250g	49.50
00022-100	Gentian violet, C.I. 42555, certified (Crystal violet; Basic violet 3)	100g	56.10
00064-10	2-Propene-1-sulfonic acid, sodium salt, 35% soln. in water	10g	74.80
00084-1	Glycerol, USP	1kg	78.10
00084-100	Glycerol, USP	100g	35.20
00096-100	Poly(ethylene glycol) (200) dimethacrylate	100g	90.20
00112-50	Poly(4-vinylpyridine)	50g	289.30
00141-100	N,N-Benzyl dimethylamine	100g	33.00
00141-500	N,N-Benzyl dimethylamine	500g	74.80
00210-50	Chitin, practical	50g	72.60
00212-450	Methacrylic acid	450g	47.30
00213-500	2-(N,N-Dimethylamino)ethyl methacrylate, min. 99%	500g	93.50
00216-30	Glutaraldehyde, EM Grade, 8%	30x10ml	78.10
00216A-10	Glutaraldehyde, EM Grade, 8%	10x10ml	28.60
00224-100	Capsules, Embedding, BEEM® - For Size 00 capsules	100 capsules	23.10
00224-1000	Capsules, Embedding, BEEM® - For Size 00 capsules	1000 capsules	160.60
00224-500	Capsules, Embedding, BEEM® - For Size 00 capsules	500 capsules	92.40
00225-1000	Capsules, Embedding, Gelatin, Size 00	1000 capsules	83.60
00226-1	JB-4 Embedding Kit®	1 kit	236.50
00227-1	2-Hydroxyethyl methacrylate	1kg	92.40
00236-1	Propylene Oxide, EM Grade	1 pint	63.80
00281-100	Chitosan, (poly[d-glucosamine])	100g	136.40
00294-100	Capsules, Embedding, BEEM® - For Size 00 conical capsules	100 capsules	22.00
00295-100	Capsules, Embedding, BEEM® - For Size 00 bottle necked	100 capsules	22.00
00295-1000	Capsules, Embedding, BEEM® - For Size 00 bottle necked	1000 capsules	156.20
00295-500	Capsules, Embedding, BEEM® - For Size 00 bottle necked	500 capsules	86.90
00336-100	Capsules, Embedding, BEEM® - For Size 3 capsules	100 capsules	22.00
00336-1000	Capsules, Embedding, BEEM® - For Size 3 capsules	1000 capsules	156.20
00345-500	Colchicine	500mg	63.80
00346-1	2,4,6-sym-Collidine buffer kit, EM grade	1 kit	126.50
00348-10	Procion blue MX-R, C.I. 61205	10g	34.10
00352-10	Brilliant blue R, C.I. 42660 (Coomassie® Blue R250; Brilliant blue R250' Acid blue 83)	10g	36.30
00352-100	Brilliant blue R, C.I. 42660 (Coomassie® Blue R250; Brilliant blue R250' Acid blue 83)	100g	132.00
00352-50	Brilliant blue R, C.I. 42660 (Coomassie® Blue R250; Brilliant blue R250' Acid blue 83)	50g	55.00
00355-25	beta-Cyclodextrin (cycloheptaamylose)	25g	53.90
00373-1	Fluorescein isothiocyanate, certified	1g	310.20
00374-250	Rhodamine B isothiocyanate, mixture of isomers	250mg	326.70
00376-1	Glutaraldehyde, Biological Grade, 25%	1 gallon	178.20
00376-4	Glutaraldehyde, Biological Grade, 25%	4x500ml	127.60
00376-500	Glutaraldehyde, Biological Grade, 25%	500ml	36.30
00377-1	Glutaraldehyde, Biological Grade, 50%	1 Liter	89.10
00377-4	Glutaraldehyde, Biological Grade, 50%	4x1 Liter	214.50
00377-500	Glutaraldehyde, Biological Grade, 50%	500ml	55.00
00378-100	Lead Citrate Trihydrate	100g	89.10
00380-1	Paraformaldehyde EM Grade	1kg	63.80
00380-250	Paraformaldehyde EM Grade	250g	19.80
00395-1	Chloroauric acid	1g	136.40
00403-1	Dental wax	1lb	46.20
00403-5	Dental wax	5 lbs	172.70
00407-100	Dextran sulfate, sodium salt	100g	232.10
00425-10	Benzoin methyl ether (UV Catalyst)	10g	34.10
00434-450	Dibutyl phthalate	450g	36.30
00488-50	Acrylic anhydride min. 95%	50g	1,229.80
00552-500	Araldite resins (modified epoxy resins), Grade 502	500g	25.30
00553-100	DMP-30	100g	33.00
00563-4	Dodecenylsuccinic anhydride (DDSA)	4x450g	156.20
00563-450	Dodecenylsuccinic anhydride (DDSA)	450g	53.90
00574-100	Polystyrene	100g	53.90
00578-10	Poly(methacrylic acid)	10g	56.10
00578-50	Poly(methacrylic acid)	50g	201.30
00583-1	Kodak Electron Microscopy Film 4489, 6.5cm x 9cm	1 pkg	288.20
00587-250	2-Ethylhexyl acrylate	250g	71.50
00615-5	Fluorescein diacetate	5g	29.70
00618-100	Polyethylenimine, branched	100g	103.40
00618-500	Polyethylenimine, branched	500g	308.00

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Cat No.	Description	Pack Size	Price (GBP)
00625-1	Formaldehyde 37%, U.S.P	1 gallon	172.70
00626-500	Poly(ethylene glycol) monomethyl ether	500g	128.70
00627-250	Poly(acrylic acid)	250g	79.20
00630-1	Iodonitrotetrazolium chloride	1g	69.30
00631-100	Formvar 15/95 (Poly[vinyl formal])	100g	69.30
00635-25	Fuchsin, basic, certified, C.I. 42510	25g	53.90
00639-100	Gelatin	100g	19.80
00660-500	Styrene, min. 99%	500g	64.90
00669-250	Poly(ethylene glycol) (200) diacrylate	250g	50.60
00678-100	Poly(ethylene glycol) (PEG)	100g	55.00
00679-250	Poly(ethylene glycol) (PEG)	250g	45.10
00682-250	Poly(ethylene glycol) (PEG)	250g	60.50
00684-250	Poly(ethylene glycol) (PEG)	250g	45.10
00692-250	Hexamethyldisilazane (HMDS)	250g	59.40
00719-100	N,N'-Methylenebisacrylamide, Chemzymes Ultra Pure®, purity >99%	100g	86.90
00719-25	N,N'-Methylenebisacrylamide, Chemzymes Ultra Pure®, purity >99%	25g	29.70
00730-1	Hydroxypropyl methacrylate, mixture of isomers	1kg	119.90
00730-500	Hydroxypropyl methacrylate, mixture of isomers	500g	63.80
00767-25	1H, 1H, 7H-Dodecafluoroheptyl methacrylate	25g	163.90
00785-100	Lead (II) Nitrate, 99% (ACS Reagent)	100g	264.00
00791-1	Lens Tissue, Ross	1 box	36.30
00791-5	Lens Tissue, Ross	5 box	146.30
00801-10	1,9-Nonanediol dimethacrylate	10g	63.80
00805-25	Luxol Fast Blue ARN (Solvent Blue 37)	25g	99.00
00834-1	Methyl Methacrylate	1 Liter	56.10
00834-3.8	Methyl Methacrylate	3.8 Liter	187.00
00834-4	Methyl methacrylate, min 99.5%	4x1 Liter	225.50
00834-5	Methyl Methacrylate	5 gallon	585.20
00867-250	Polystyrene, MW size standard	250mg	172.70
00871-25	N,N-Diethylacrylamide, min. 95%	25g	181.50
00876-15	Polybead® Polystyrene Microsphere 0.10µm	15ml	101.20
00886-450	Nadic Methyl Anhydride (NMA)	450g	47.30
00915-25	Neutral red, C.I. 50040, certified	25g	56.10
00928-1	Nitroblue tetrazolium chloride (NBT)	1g	331.10
00928-500	Nitroblue tetrazolium chloride (NBT)	500mg	201.30
00932-25	Benzoin iso-propyl ether	25g	38.50
00968-100	Orange G, C.I. 16230, certified	100g	86.90
01005-25	Hematein, C.I. 75290 (Hydroxybrasilein)	25g	136.40
01021-25	Phosphomolybdic acid	25g	97.90
01036-1	9-Vinylanthracene	1g	173.80
01048-100	Poly(ethylene glycol) (400) distearate	100g	70.40
01048-500	Poly(ethylene glycol) (400) distearate	500g	273.90
01051-250	Poly(N-vinylpyrrolidone) (poly[N-vinylpyrrolidinone])	250g	63.80
01052-250	Poly(N-vinylpyrrolidone) (poly[N-vinylpyrrolidinone])	250g	97.90
01070-25	Protargol S™, certified	25g	352.00
01070-5	Protargol S™, certified	5g	122.10
01098-1	Ruthenium red	1g	201.30
01102-100	Poly(ethylene glycol) (PEG)	100g	55.00
01109-250	Poly(ethylene glycol) (PEG)	250g	45.10
01110-250	Poly(ethylene glycol) (PEG)	250g	45.10
01112-250	Poly(ethylene glycol) (PEG)	250g	45.10
01125-100	Silver Nitrate	100g	221.10
01125-25	Silver Nitrate	25g	59.40
01131-100	Cacodylic acid, sodium salt trihydrate	100g	168.30
01131-500	Cacodylic acid, sodium salt trihydrate	500g	679.80
01165-1	Thiocarbamyl nitroblue tetrazolium chloride (TCNBT)	1g	101.20
01201-2	Glutaraldehyde, EM Grade, 70%	10x2ml	37.40
01201-5	Glutaraldehyde, EM Grade, 70%	5x10ml	47.30
01207-50	Sodium acrylate	50g	145.20
01211-25	Thiocarbohydrazide	25g	94.60
01220-10	Thionin, C.I. 52000, certified	10g	177.10
01234-25	Toluidine blue O, C.I. 52040, certified	25g	96.80
01236-100	Triallyl cyanurate	100g	48.40
01236-500	Triallyl cyanurate	500g	187.00
01241-250	Trichloroacetic acid	250g	78.10
01294-100	Trypan blue, C.I. 23850	100g	412.50
01319-250	Triethylene glycol dimethacrylate	250g	97.90
01331-10	4-Chlorophenyl acrylate	10g	69.30
01341-100	Dextran, (poly[(1,6)-alpha-d-glucose])	100g	78.10
01344-100	Poly(tetrafluoroethylene)	100g	64.90
01359-50	Benzoin ethyl ether	50g	56.10
01381-25	2,2-Bis(4-methacryloxyphenyl)propane	25g	73.70
01396-25	3-Butene-1,2,3-tricarboxylic acid	25g	111.10

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01443-100	Dibutyltin maleate	100g	60.50
01458-100	N,N-Dimethylaminoethanol (DMAE)	100g	37.40
01479-100	Ethylene glycol diglycidyl ether (Quetol 651)	100g	171.60
01491-100	Heparin, sodium salt (Sodium heparin, from porcine intestinal mucosa)	100 M USP Units	44.00
01491-5	Heparin, sodium salt (Sodium heparin, from porcine intestinal mucosa)	5x100 M USP Units	171.60
01495-5	N,N'-Hexamethylenebisacrylamide	5g	85.80
01517-100	Methacrylic anhydride	100ml	48.40
01518-100	Methacryloyl chloride	100g	242.00
01518-50	Methacryloyl chloride	50g	140.80
01520-10	Methyl 2-cyanoacrylate	10g	166.10
01542-4	Nonenyl Succinic Anhydride (NSA), EM Grade	4x450g	180.40
01542-450	Nonenyl Succinic Anhydride (NSA), EM Grade	450g	51.70
01547-100	Pentaerythritol tetraacrylate	100g	103.40
01564-10	Poly(2-vinylpyridine N-oxide)	10g	173.80
01595-25	TDMAC (Tridodecylmethylammonium chloride)	25g	578.60
01595-5	TDMAC (Tridodecylmethylammonium chloride)	5g	134.20
01643-500	Allyl methacrylate	500g	99.00
01648-100	Balsam, Canada, filtered	100g	78.10
01648-500	Balsam, Canada, filtered	500g	229.90
01718-25	2,2,2-Trifluoroethyl acrylate	25g	270.60
01726-100	1-Vinylimidazole	100g	257.40
01728-100	Vinyl octadecyl ether	100g	125.40
01784-100	Vinyl stearate	100g	213.40
01795-50	1,4-Butanediol diglycidyl ether	50g	233.20
01797-100	2-(tert-Butylamino)ethyl methacrylate, min. 90%	100g	62.70
01814-100	Polyethylene, chlorinated, 25% Cl	100g	62.70
01824-100	Citraconic anhydride	100g	88.00
01829-100	2-Cyanoethyl acrylate	100g	81.40
01837-100	Cyclohexyl methacrylate	100g	68.20
01844-250	Polystyrene, MW size standard	250mg	172.70
01848-10	N,N-Diallylacrylamide	10g	112.20
01862-50	Dibutyltin dilaurate	50g	103.40
01871-250	Poly(ethylene glycol) (400) diacrylate	250g	50.60
01872-500	2-(N,N-Diethylamino)ethyl methacrylate	500g	188.10
01873-500	Diethylene glycol distearate (DGD)	500g	238.70
01892-100	Divinylbenzene	100g	89.10
01902-250	2-Hydroxyethyl acrylate	250g	58.30
01909-10	Glutaraldehyde, EM Grade, 25%	10x10ml	36.30
01909-100	Glutaraldehyde, EM Grade, 25%	100ml	34.10
01909-5	Glutaraldehyde, EM Grade, 25%	5x100ml	110.00
01916-1	Spurr Low Viscosity Embedding Kit	1 kit	149.60
01921-1	Acetone, EM grade, 99.5%	1x1 Liter	44.00
01921-4	Acetone, EM grade, 99.5%	4x1 Liter	159.50
01921-6	Acetone, EM grade, 99.5%	6 pints	116.60
01922-500	Poly(methyl methacrylate/n-butyl methacrylate)	500g	127.60
01925-50	2-Hydroxy-4-n-octoxybenzophenone	50g	78.10
01946-25	Benzil (Photopolymerization catalyst)	25g	34.10
01983-250	3-Aminopropyltriethoxysilane	250g	82.50
01994-50	Barium methacrylate	50g	123.20
01997-100	Benzyl acrylate	100g	257.40
02000-100	Benzyl methacrylate, min. 95%	100g	75.90
02015-10	2-Bromoethyl acrylate	10g	377.30
02034-100	2-n-Butoxyethyl methacrylate	100g	136.40
02037-3	n-Butyl acrylate	3kg	155.10
02037-500	n-Butyl acrylate	500g	46.20
02038-25	sec-Butyl acrylate	25g	135.30
02039-250	tert-Butyl acrylate	250g	70.40
02042-5	3-Chlorostyrene	5g	93.50
02047-500	1,3-Butanediol Dimethacrylate MW 226.3, bp 73/0.1mg Hg	500g	89.10
02049-100	1,4-Butanediol diacrylate	100g	150.70
02056-500	iso-Butyl methacrylate	500g	141.90
02057-10	sec-Butyl methacrylate	10g	67.10
02058-100	tert-Butyl methacrylate	100g	223.30
02059-3	n-Butyl methacrylate	3kg	246.40
02059-500	n-Butyl methacrylate	500g	97.90
02061-100	Poly(n-butyl methacrylate)	100g	80.30
02092-5	Cinnamyl methacrylate	5g	174.90
02109-100	Cyclohexyl acrylate	100g	82.50
02116-500	Araldite resins (modified epoxy resins), Grade 6005	500g	25.30
02140-25	1,10-Decanediol dimethacrylate	25g	96.80
02156-250	Diallyl Maleate	250g	63.80
02159-1	Diallyl phthalate, practical	1kg	96.80
02214-100	Diethylene glycol dimethacrylate	100g	97.90

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02215-100	Diethylene glycol diacrylate	100g	93.50
02220-250	Poly(acrylamide/acrylic acid)	250g	69.30
0223A-5	Osmium tetroxide, crystalline, 99.95%	5x1g	401.50
0223B-10	Osmium tetroxide, crystalline, 99.95%	10x1g	782.10
0223C-10	Osmium tetroxide, crystalline, 99.95%	10x1/2g	437.80
0223D-10	Osmium tetroxide, crystalline, 99.95%	10x1/4g	246.40
02255-100	N,N-Dimethylacrylamide, min. 98%	100g	100.10
02257-500	2-(N,N-Dimethylamino)ethyl acrylate	500g	92.40
0226A-3.8	JB-4 Embedding Solution A (Monomer)	3.8 Liter	838.20
0226A-800	JB-4 Embedding Solution A (Monomer)	800ml	220.00
0226B-30	JB-4 Embedding Solution B	30ml	16.50
02270-25	N,N-Dimethylmethacrylamide	25g	121.00
02274-250	Poly(dimethylsiloxane), methyl terminated	250g	190.30
02276-100	2,2-Dimethylpropanediol dimethacrylate	100g	103.40
02298-100	Poly(ethylene glycol 200 distearate)	100g	94.60
02298-500	Poly(ethylene glycol 200 distearate)	500g	113.30
02302-25	Ethylene glycol diacrylate	25g	273.90
02303-250	Ethylene glycol dimethacrylate	250g	82.50
02308-50	Poly(ethylene/maleic anhydride) 1:1 (molar)	50g	58.30
02322-10	N-Ethylmethacrylamide	10g	193.60
02334-500	Epon® Resin 828	500g	64.90
02348-5	Poly(maleic anhydride)	5g	136.40
02354-500	Cellulose, ethyl ether	500g	112.20
02356-250	Polystyrene, MW size standard	250mg	172.70
02364-100	Poly(ethylene glycol) (600) dimethacrylate	100g	90.20
02371-100	Polyethylenimine, branched	100g	60.50
02371-500	Polyethylenimine, branched	500g	201.30
02396-25	1-Hexadecyl methacrylate	25g	123.20
02401-10	Hexafluoro-iso-propyl methacrylate	10g	188.10
02410-50	N-(gamma-L-Glutamyl)-4-methoxy-2-naphthylamine	50mg	193.60
02411-100	n-Hexyl acrylate	100g	74.80
02428-50	Poly(N-vinylcarbazole)	50g	319.00
02429-25	N-Vinylcarbazole, 98%	25g	195.80
02452-500	Poly(iso-butyl methacrylate) fine powder, [h] = 0.60	500g	90.20
02455-100	N-iso-Propylacrylamide	100g	187.00
02455-25	N-iso-Propylacrylamide	25g	48.40
02460-50	n-Dodecyl acrylate	50g	151.80
02461-250	n-Dodecyl methacrylate	250g	97.90
02467-10	Magnesium acrylate	10g	100.10
02476-250	3-Methacryloxypropyltrimethoxysilane	250g	101.20
02487-100	2-Methoxyethyl acrylate	100g	106.70
02488-100	2-Methoxyethyl methacrylate	100g	106.70
02518-1	N-Methylolacrylamide, 48% soln. in water	1kg	125.40
02544-25	Undecyl methacrylate	25g	183.70
02548-100	Bisphenol A	100g	61.60
02562-500	Polyacetal resin (polyformaldehyde)	500g	92.40
0256A-12	Capsule Holders (BEEM®), Regular (heat curing) for Size 00 capsules	12 capsules	276.10
0256A-3	Capsule Holders (BEEM®), Regular (heat curing) for Size 00 capsules	3 capsules	74.80
0256B-12	Capsule Holders (BEEM®), Regular (heat curing) for Size 3 capsules	12 capsules	305.80
0256B-3	Capsule Holders (BEEM®), Regular (heat curing) for Size 3 capsules	3 capsules	70.40
02570-25	Aniline blue, C.I. 42755, water-soluble (Acid blue 22)	25g	73.70
02595-1	Araldite 502/PolyBed 812 kit	1 kit	118.80
02597-50	2-Sulfoethyl methacrylate, 95%	50g	110.00
02599-940	Batson #17 Monomer base solution	940ml	188.10
02600-1	Araldite 502 Embedding Kit, Luft's Formula	1 kit	78.10
02606-25	4-(tert-Butyl)styrene, 95%	25g	64.90
02607-500	Glycidyl methacrylate	500g	114.40
02608-100	Batson #17 Catalyst	100ml	42.90
02610-50	Batson #17 Promoter	50ml	42.90
02615-1	Embedding Molds, Silicone, Flat, Polysciences	1 each	49.50
02618-12	Benzoyl Peroxide Plasticized (JB-4 catalyst)	12g	14.30
02622-25	2,2,2-Trifluoroethyl methacrylate	25g	86.90
02626-100	2-(2-Ethoxyethoxy)ethyl acrylate	100g	88.00
02634-5	4-Nitrostyrene	5g	311.30
02636-100	Stearyl acrylate	100g	103.40
02637-100	Stearyl methacrylate	100g	103.40
02640-100	2-Phenoxyethyl methacrylate	100g	94.60
02642-10	Phenyl acrylate	10g	232.10
02644-10	Phenyl methacrylate	10g	103.40
02648-10	Poly(vinyl cinnamate)	10g	90.20
02654-50	Tetraethylene glycol dimethacrylate	50g	50.60
02655-250	Triethylene glycol diacrylate	250g	93.50
02658-250	1,1,1-Trimethylolpropane triacrylate	250g	112.20

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02659-250	1,1,1-Trimethylolpropane trimethacrylate	250g	112.20
02660-100	3,3,5-Trimethylcyclohexyl methacrylate	100g	72.60
02660-500	3,3,5-Trimethylcyclohexyl methacrylate	500g	288.20
02664-10	Vinyl benzoate	10g	50.60
02668-100	4-Vinylpyridine	100g	55.00
02679-25	n-Octyl methacrylate	25g	111.10
02686-10	Trichloroacrylic acid	10g	74.80
02707-50	Glass Tubes with Plastic Snap Caps (specimen bottles)	50 each	99.00
02718-100	Chloromethylstyrene, 30% para, 70% meta (vinylbenzyl chloride)	100g	102.30
02718-500	Chloromethylstyrene, 30% para, 70% meta (vinylbenzyl chloride)	500g	352.00
02729-25	Carmine, C.I. 75470, certified	25g	123.20
02730-25	Chlorazole black E, C.I. 30235, certified	25g	82.50
02736-25	Congo red, C.I. 22120, certified (Direct red 28)	25g	83.60
02740-50	Eosin Y, C.I. 45380, certified (Eosin yellowish; Acid red 87)	50g	42.90
02745-100	Fast green FCF, C.I. 42053, certified	100g	212.30
02745-25	Fast green FCF, C.I. 42053, certified	25g	74.80
02746-100	Ilford emulsions - K5	100cc	1,247.40
02746-50	Ilford emulsions - K5	50cc	806.30
02747-50	Ilford emulsions - L4	50cc	752.40
02749-100	Hematoxylin, C.I. 75290, certified (Natural black 1)	100g	231.00
02749-25	Hematoxylin, C.I. 75290, certified (Natural black 1)	25g	74.80
02753-25	Light green SF yellowish, C.I. 42095, certified	25g	79.20
02757-100	Ilford Nuclear Research Emulsion K2	100cc	1,223.20
02757-50	Ilford Nuclear Research Emulsion K2	50cc	752.40
02760-25	Methyl green, C.I. 42590, certified	25g	113.30
02782-25	Safranin O C.I. 50240	25g	56.10
02783-5	Tetrachrome stain, certified (MacNeal)	5g	85.80
02785-100	Wright stain, certified	100g	177.10
02785-25	Wright stain, certified	25g	59.40
02806-250	Polyacrylamide	250g	77.00
02815-500	Poly(vinyl alcohol)	500g	84.70
02823-1	Poly(4-aminostyrene)	1g	136.40
02829-10	Vinyl-2-furoate	10g	374.00
02834-100	2-Phenylethyl acrylate	100g	127.60
02835-10	Vinyl butyrate	10g	75.90
02907-250	Tetrahydrofurfuryl acrylate	250g	78.10
02911-100	2-Phenylethyl methacrylate	100g	127.60
02922-450	D.E.R. (Dow epoxy resins), Grade 732	450g	47.30
02923-450	D.E.R. (Dow epoxy resins), Grade 736	450g	42.90
02963-250	Polystyrene, 60% isotactic	250mg	172.70
02964-25	Propargyl acrylate	25g	114.40
02965-25	Propargyl methacrylate	25g	167.20
02968-100	Lead acrylate	100g	466.40
02975-500	Poly(vinyl alcohol)	500g	84.70
03008-100	iso-Decyl acrylate	100g	117.70
03011-100	Zinc (di)methacrylate	100g	72.60
03032-500	Poly(vinyl methyl ether)	500g	97.90
03057-10	Tribromoneopentyl methacrylate	10g	97.90
03099-100	Poly[methylene(polyphenyl) isocyanate]	100g	44.00
03132-25	n-Propyl acrylate	25g	116.60
03141-25	N-tert-Octylacrylamide	25g	140.80
03142-100	Poly(ethylene glycol) (200) mono-stearate	100g	51.70
03174-100	n-Propyl methacrylate	100g	304.70
03197-250	Poly(ethyl methacrylate), beads	250g	89.10
03266-10	Chlorophenol red	10g	60.50
03311-25	Poly(acrylic acid) ammonium salt, powder (2-propenoic acid)	25g	185.90
03312-100	Poly(acrylic acid)	100g	103.40
03315-250	Poly(N-vinylpyrrolidone) (poly[N-vinylpyrrolidinone])	250g	67.10
03321-1	2,4-Bis(N,N'-di[carboxymethyl]aminomethyl)fluorescein (DCAF)	1g	56.10
03326-250	Poly(acrylic acid)	250g	79.20
03330-10	2,4,6-Tribromophenyl acrylate	10g	74.80
03336-100	Biebrich scarlet, C.I. 26905 (Acid red 66; Ponceau B)	100g	66.00
03344-100	2,2-Bis[4-(2-hydroxy-3-methacryloxypropoxy)phenyl]propane	100g	79.20
03344-500	2,2-Bis[4-(2-hydroxy-3-methacryloxypropoxy)phenyl]propane	500g	256.30
03424-25	12-Tungstosilicic Acid	25g	57.20
03440-50	4,4'-Bis(dimethylamino)benzophenone	50g	79.20
03474-100	Bisphenol A hydrogenated	100g	62.70
03496-250	Poly(dimethylsiloxane), methyl terminated	250g	189.20
03497-500	Poly(styrene/maleic anhydride) 67:33	500g	126.50
03498-500	Poly(styrene/maleic anhydride) 75:25	500g	126.50
03561-250	Poly(n-butyl acrylate), 20% soln. in toluene	250g	157.30
03571-1	Capsule Press (BEEM®)	1 each	429.00
03573-1	Methyl Methacrylate-Butyl Methacrylate Embedding Kit	1 kit	170.50

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Cat No.	Description	Pack Size	Price (GBP)
03604-10	Capsule (BEEM®) Block Storage Box	10 each	90.20
03606-1	Grid Storage Units for 100 grids	1 unit	22.00
03606-10	Grid Storage Units for 100 grids, pk/10	10 unit	188.10
03610-1	3,7'-Bis(dimethylamino)-1,9-dimethyldiphenothiazin-5-ium chloride (Taylor's blue; 1,9-Dimethylmethylen blue chloride)	1g	132.00
03636-1	Glass Scribber, Diamond	1 each	48.40
03656-500	Photographic Storage Envelopes, Printed Glassine	500 pkg	201.30
03699-1	2-Hydroxyethyl methacrylate	1kg	283.80
03699-100	2-Hydroxyethyl methacrylate	100g	94.60
03699-500	2-Hydroxyethyl methacrylate	500g	206.80
03707-10	Coomassie® Blue G250, C.I. 42655	10gr	31.90
03707-100	Coomassie® Blue G250, C.I. 42655	100gr	119.90
03707-50	Coomassie® Blue G250, C.I. 42656	50gr	48.40
03748-100	Propidium iodide	100mg	255.20
03804-25	Bromocresol purple	25g	67.10
03813-25	TDMAC-heparin (Tridodecylmethylammonium heparinate)	25ml	223.30
03823-250	Polystyrene, MW size standard	250mg	172.70
03880-100	Cacodylic acid, free acid (Dimethylarsinic acid)	100g	328.90
03913-100	AITC	100mg	60.50
03914-100	Polyacrylonitrile	100g	138.60
03914-500	Polyacrylonitrile	500g	328.90
03921-50	TDMAC-heparin (Tridodecylmethylammonium heparinate)	50ml	170.50
03928-1	Embedding Mold Release Spray	1 can	47.30
03929-1	Microscope Slide Cover Slips, Glass	1 ounce	38.50
03943-1	Stains-all	1g	101.20
03945-1	Sodium dodecyl sulfate	1kg	270.60
03945-100	Sodium dodecyl sulfate	100g	56.10
04000-250	N-Vinyl-2-pyrrolidone	250g	209.00
04001-2	DAB-4HCl (3-3'-Diaminobenzidine tetrahydrochloride, immunochemical grade)	2x25mg	66.00
04001-5	DAB-4HCl (3-3'-Diaminobenzidine tetrahydrochloride, immunochemical grade)	5x25mg	163.90
04008-5	DAB-4HCl (3-3'-Diaminobenzidine tetrahydrochloride, immunochemical grade)	5x10mg	81.40
04011-100	N, N-Bis(2-hydroxyethyl)-4-toluidine, 98%	100g	113.30
04018-1	Formaldehyde, 10%, methanol free, Ultra Pure	1 Liter	96.80
04018-4	Formaldehyde, 10%, methanol free, Ultra Pure	4x1 Liter	348.70
04022-100	Poly(styrene/divinyl benzene)	100g	161.70
04030-500	Poly(ethylene oxide)	500g	178.20
04031-500	Poly(ethylene oxide)	500g	140.80
04033-5	Ethidium bromide	5g	236.50
04135-10	N-Dodecylmethacrylamide	10g	75.90
04136-25	2,2-Bis[4-(2-acryloxyethoxy)phenyl]propane	25g	107.80
04180-25	Glycerol monomethacrylate, mixture of isomers	25g	320.10
04200-500	Poly(ethylene glycol) monomethyl ether	500g	128.70
04220-50	Methylene blue chloride, C.I. 52015, certified	50g	75.90
04234-100	4-Methylstyrene	100g	64.90
04242-500	Poly(ethylene glycol) monomethyl ether	500g	128.70
04253-10	Pentabromophenyl methacrylate	10g	193.60
04259-100	Pentaerythritol triacrylate	100g	56.10
04260-25	1,5-Pentanediol dimethacrylate	25g	75.90
04287-10	Polyacrolein	10g	132.00
04293-10	Poly(acryloyl chloride), 25% soln. in dioxane	10g	121.00
04295-10	Poly(n-amyl methacrylate)	10g	81.40
04301-250	Poly(ethylene glycol terephthalate)	250g	67.10
04306-25	Poly(4-hydroxybenzoic acid)	25g	45.10
04314-10	Poly(Methacrylonitrile)	10g	85.80
04315-10	Poly(methacryloyl chloride), 25% soln. in dioxane	10g	75.90
04320-10	Poly(vinyl methyl ketone)	10g	201.30
04321-100	Poly(octadecyl methacrylate), 40% soln. in toluene	100g	292.60
04324-500	Poly(vinyl alcohol)	500g	85.80
04342-100	Polypropylene	100g	89.10
04352-25	Cibacron blue F3GA, C.I. 61211 (Reactive blue 2)	25g	36.30
04380-250	Poly(propylene glycol) (400) dimethacrylate	250g	78.10
04391-5	Poly(vinyl phosphoric acid), sodium salt	5g	334.40
04392-100	Poly(vinylsulfonic acid) sodium salt, 25% soln. in water	100g	81.40
04397-500	Poly(vinyl alcohol), MW ~25,000	500g	84.70
04398-500	Poly(vinyl alcohol)	500g	85.80
04457-500	Poly(ethylene glycol) monomethyl ether	500g	128.70
04459-100	Tannic acid, EM grade	100g	31.90
04485-5	4-Vinylbenzoic acid	5g	313.50
04503-1	Vinylferrocene	1g	140.80
04537-50	Vinyltriethoxysilane	50g	47.30
04539-5	Acridine orange, C.I. 46005, very high purity	5g	345.40
04539-500	Acridine orange, C.I. 46005, very high purity	500mg	75.90
04552-500	Poly(methyl methacrylate)	500g	127.60

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04553-500	Poly(methyl methacrylate) beads	500g	111.10
04554-500	Poly(methyl methacrylate) beads	500g	111.10
04581-5	2-Methylstyrene	5g	188.10
04605-250	Triton® X-100	250g	34.10
04615-250	Poly(tetrafluoroethylene propylene)	250g	156.20
04615-50	Poly(tetrafluoroethylene propylene)	50g	36.30
04632-5	Divinyl sebacate	5g	204.60
04635-1	Hiraoka Staining Kit	1 kit	331.10
04652-250	Poly(acrylamide/acrylic acid)	250g	70.40
04672-100	Formvar 15/95 (Poly[vinyl formal]), 0.5% soln. In ethylene dichloride	100g	33.00
04673-10	N-(n-Octadecyl)acrylamide	10g	63.80
04675-100	2-Hydroxyethyl methacrylate	100g	125.40
04675-500	2-Hydroxyethyl methacrylate	500g	339.90
04686-250	Poly(ethylene glycol)-bisphenol A diglycidyl ether adduct	250g	45.10
04687-10	Cellulose, cyanoethyl ether	10g	260.70
04698-250	Amberlite® IR-120 Plus	250g	62.70
04714-250	Amberlite® IR-120	250g	62.70
04784-250	Poly(propylene glycol)	250g	60.50
04788-250	Poly(propylene glycol)	250g	60.50
04851-4	Cedarwood oil	4x100g	79.20
04930-100	Cobalt (II) chloride, EM grade	100g	52.80
05056-100	Dextran, (poly[(1,6)-alpha-d-glucose])	100g	92.40
05059-100	Dextran, (poly[(1,6)-alpha-d-glucose])	100g	104.50
05134-10	2',7'-Dichlorofluorescein	10g	170.50
05152-100	Poly(maleic anhydride 1-octadecene) 1:1 (molar)	100g	53.90
05195-500	Di-(2-ethylhexyl) phthalate	500g	38.50
05429-500	Cellulose, ethyl ether	500g	112.20
05431-100	Cellulose, ethyl hydroxyethyl ether	100g	72.60
05483-250	Glass Beads, 105-150µm	250g	89.10
05500-50	1,1,1-Trimethylolpropane diallyl ether	50g	74.80
05568-500	Cellulose, hydroxyethyl ether	500g	118.80
05569-500	Cellulose, hydroxyethyl ether	500g	101.20
05570-500	Cellulose, hydroxyethyl ether	500g	101.20
05587-1	Gallamine blue, C.I. 51045	1g	52.80
05631-10	1H,1H,3H-Hexafluorobutyl acrylate	10g	249.70
05632-10	1H,1H,3H-Hexafluorobutyl methacrylate, min. 95%	10g	249.70
05678-500	Glycidyl butyl ether	500g	64.90
05749-100	L-(-)Lactide	100g	232.10
05810-100	Methacryloylcholine methyl sulfate, 40% soln. in water	100g	63.80
05943-1	Methyl salicylate	1kg	93.50
05943-4	Methyl salicylate	4kg	292.60
05973-250	1,4-Butanediol dimethacrylate	250g	74.80
05986-500	Poly(ethylene glycol) monomethyl ether	500g	128.70
06024-1	2-Naphthyl acrylate	1g	85.80
06067-250	Poly(N-vinylpyrrolidone) (poly[N-vinylpyrrolidinone])	250g	67.10
06068-100	Polypropylene	100g	69.30
06069-500	Poly(vinyl acetate)	500g	89.10
06081-100	Polybutadiene, liquid	100g	73.70
06088-100	Polyethylenimine, branched	100g	60.50
06088-500	Polyethylenimine, branched	500g	201.30
06089-100	Polyethylenimine, branched	100g	60.50
06089-500	Polyethylenimine, branched	500g	201.30
06090-100	Polyethylenimine, branched	100g	103.40
06090-500	Polyethylenimine, branched	500g	308.00
06094-100	Poly(vinylidene fluoride)	100g	95.70
06100-50	Poly(vinyl butyral)	50g	170.50
06102-250	Poly(ethylene glycol) (PEG)	250g	45.10
06103-250	Poly(ethylene glycol) (PEG)	250g	45.10
06104-500	Poly(ethylene oxide)	500g	158.40
06105-500	Poly(ethylene oxide)	500g	140.80
06106-500	Poly(ethylene oxide)	500g	140.80
06107-500	Poly(ethylene/vinyl acetate)	500g	125.40
06108-500	Poly(ethylene/vinyl acetate)	500g	125.40
06110-100	Poly(oxyethylene)sorbitan monolaurate (Tween 20®)	100g	39.60
06127-10	tert-Amyl methacrylate	10g	133.10
06138-250	Cellulose, carboxymethyl ether, sodium salt	250g	74.80
06139-250	Cellulose, carboxymethyl ether, sodium salt	250g	74.80
06140-250	Cellulose, carboxymethyl ether, sodium salt	250g	72.60
06172-5	N-[2-(N,N-Dimethylamino)ethyl]methacrylamide	5g	145.20
06317-100	Oil red O, C.I. 26125, certified	100g	67.10
06317-25	Oil red O, C.I. 26125, certified	25g	29.70
06342-25	Fuchsin, basic, certified, C.I. 42500	25g	68.20
06344-10	Pentabromophenyl acrylate	10g	342.10

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06349-5	Pentafluorophenyl acrylate	5g	379.50
06350-5	Pentafluorophenyl methacrylate	5g	251.90
06382-1	Peroxidase-anti-peroxidase (rabbit), lyophilized	1ml	467.50
06389-10	1,4-Phenylene diacrylate	10g	281.60
06456-50	Pyroxylin 23% Solids in ethyl acetate	50g	108.90
06500-100	Poly(acrylic acid)	100g	103.40
06501-100	Poly(acrylic acid)	100g	103.40
06513-250	Poly(acrylic acid)	250g	79.20
06517-100	Poly(ethylene/acrylic acid) 92:8	100g	73.70
06519-250	Poly(acrylic acid)	250g	79.20
06524-5	Poly(glycidyl methacrylate), 10% solution in MEK	5g	91.30
06525-25	Poly(glycolic acid)	25g	521.40
06525-5	Poly(glycolic acid)	5g	107.80
06527-10	Poly(4-vinylphenol)	10g	57.20
06527-50	Poly(4-vinylphenol)	50g	244.20
06529-1	Poly(L-lactic acid)	1g	73.70
06529-10	Poly(L-lactic acid)	10g	326.70
06536-100	Polypropylene	100g	69.30
06557-500	Poly(hexamethylenedipamide) (Nylon 6/6)	500g	113.30
06558-500	Poly(hexamethylenesecbacamide) (Nylon 6/10)	500g	96.80
06561-500	Poly(butadiene/acrylonitrile) 67:33	500g	239.80
06562-10	Poly(benzyl methacrylate)	10g	80.30
06567-250	Poly(acrylic acid) sodium salt	250g	119.90
06568-250	Poly(acrylic acid) sodium salt	250g	117.70
06579-10	Poly(4-vinylpyridine/divinylbenzene) beads	10g	71.50
06728-100	Sodium Thiosulfate pentahydrate	100g	41.80
07030-1	Poly(4-bromostyrene)	1g	80.30
07034-250	Poly(iso-butyl acrylate), 20% soln. in toluene	250g	157.30
07037-25	Poly(tert-butyl methacrylate)	25g	200.20
07041-5	Poly(4-chlorostyrene)	5g	213.40
07042-50	Poly(decyl acrylate), 20% soln. in toluene	50g	68.20
07052-10	Poly(iso-propyl methacrylate)	10g	72.60
07053-500	Poly(styrene/acrylonitrile) 75:25	500g	134.20
07073-500	Poly(styrene/butadiene) 85:15	500g	134.20
07074-500	Polysulfone	500g	152.90
07233-500	Photographic Storage Envelopes, Unprinted polyethylene, 3.25" x 4-4.25"	500 pkg	64.90
07235-500	Photographic Storage Envelopes, Unprinted polyethylene, 4" x 5"	500 pkg	64.90
07304-15	Polybead® Polystyrene Microsphere 0.20µm	15ml	101.20
07306-15	Polybead® Polystyrene Microsphere 0.35µm	15ml	101.20
07307-15	Polybead® Polystyrene Microsphere 0.50µm	15ml	101.20
07309-15	Polybead® Polystyrene Microsphere 0.75µm	15ml	101.20
07310-15	Polybead® Polystyrene Microsphere 1.00µm	15ml	101.20
07312-5	Polybead® Polystyrene Microsphere 6.00µm	5ml	123.20
07313-5	Polybead® Polystyrene Microsphere 25.0µm	5ml	123.20
07314-5	Polybead® Polystyrene Microsphere 45.0µm	5ml	123.20
07315-5	Polybead® Polystyrene Microsphere 90.0µm	5ml	123.20
07321-1	Cross Grating Replica	1 each	106.70
07344-1	Hiraoka Spare Staining Dish	1 each	51.70
07345-1	Hiraoka Spare Plate Holder	1 each	60.50
07346-1	Hiraoka Spare Supporting Plate	1 each	29.70
07347-1000	Gelatin Embedding Capsules, Size 1	1000 capsules	83.60
07348-1000	Gelatin Embedding Capsules, size 4	1000 capsules	83.60
07349-1	Batson's #17 Anatomical Corrosion kit	1 kit	260.70
07350-100	Batson's #17 Red pigment	100g	70.40
07351-100	Batson's #17 White pigment	100g	70.40
07352-100	Batson's #17 Blue pigment	100g	70.40
07353-100	Batson's #17 Green pigment	100g	70.40
07354-100	Batson's #17 Yellow pigment	100g	70.40
07359-940	Batson's #17 Maceration solution	940ml	50.60
07375-1	Tweezers, 3 Dumont INOX, standard tip tweezer	1 each	26.40
07375-12	Tweezers, 3 Dumont INOX, standard tip tweezer	12 each	291.50
07376-1	Tweezers, 3 Peer, standard tip	1 each	30.80
07376-12	Tweezers, 3 Peer, standard tip	12 each	334.40
07377-1	Tweezers, 3C Dumont INOX standard tip	1 each	26.40
07377-12	Tweezers, 3C Dumont INOX, standard tip	12 each	291.50
07379-1	Tweezers, 5 Dumont INOX, standard tip	1 each	31.90
07379-12	Tweezers, 5 Dumont INOX, standard tip	12 each	343.20
07380-1	Tweezers, 5 Peer, standard tip	1 each	26.40
07380-12	Tweezers, 5 Peer, standard tip	12 each	291.50
07381-1	Tweezers, 7 Dumont INOX, standard tip	1 each	30.80
07381-12	Tweezers, 7 Peer, standard tip	12 each	335.50
07382-1	Tweezers, 7 Peer, standard tip	1 each	28.60
07382-12	Tweezers, 7 Peer, standard tip	12 each	324.50

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07383-1	Tweezers, 3C Dumont INOX, non-magnetic, standard tip	1 each	26.40
07383-12	Tweezers, 3C Dumont INOX, non-magnetic, standard tip	12 each	295.90
07384-1	Tweezers, 3C Peer, non-magnetic, standard tip	1 each	28.60
07384-12	Tweezers, 3C Peer, non-magnetic, standard tip	12 each	322.30
07389-1	Scissors, Angle	1 each	75.90
07390-1	Scissors, Iris	1 each	75.90
07397-1	Microprobes and Picks	1 set	71.50
07441-1	Microscope Slides, Plain	1 box	24.20
07450-1	Beakers, Disposable - 50 ml	1 box	39.60
07451-1	Beakers, Disposable - 100 ml	1 box	44.00
07452-1	Beakers, Disposable - 250 ml	1 box	58.30
07577-25	1H,1H,3H-Tetrafluoropropyl methacrylate	25g	137.50
07619-1	Stabilizer for B & W Film Stabilization	1 quart	46.20
07630-500	Poly(alpha-methylstyrene)	500g	110.00
07652-100	Polyethylene	100g	137.50
07664-1	Corn Pollen	1g	89.10
07666-1	Glass Beads	1g	89.10
07668-1	Glass Beads	1g	89.10
07670-1	Paper Mulberry Pollen	1g	89.10
07671-1	Pecan Pollen	1g	101.20
07673-1	Ragweed Pollen	1g	89.10
07674-1	Iron Oxide Particles	1g	89.10
07676-250	Polystyrene, MW size standard	250mg	172.70
07710-100	Glutaraldehyde, EM Grade, 8%	100ml	24.20
07710-5	Glutaraldehyde, EM Grade, 8%	5x100ml	102.30
07759-15	Polybead® Carboxylate Microspheres, 0.75 micron	15ml	101.20
07762-15	Polybead® Hydroxylate Microspheres	15ml	101.20
07763-5	Polybead® Amino Microspheres	5ml	101.20
07766-1	Fluoresbrite® YG Carboxylate Microspheres - 0.75µm	1ml	66.00
07766-10	Fluoresbrite® YG Carboxylate Microspheres - 0.75µm	10ml	154.00
07784-500	Poly(tetramethylene ether glycol) (Polytetrahydrofuran)	500g	134.20
07785-500	Poly(tetramethylene ether glycol) (Polytetrahydrofuran)	500g	144.10
07787-500	Poly(butadiene/maleic acid) 1:1 (molar), 42% soln. in water	500g	103.40
07788-500	Poly(butadiene/maleic anhydride) 1:1 (molar), 25% soln. in acetone	500g	96.80
08032-6	Methanol (Methyl alcohol) - 99.5%, E.M. grade	6x1 pint	132.00
08036-10	N,N,N',N'-Tetramethylethylenediamine, Chemzymes Ultra Pure (TEMED)	10x5ml	180.40
08074-100	Lissamine® Rhodamine B sulfonyl chloride	100mg	245.30
08207-50	Poly(methyl methacrylate/methacrylic acid)	50g	347.60
08208-100	Poly(methyl methacrylate/methacrylic acid)	100g	347.60
08209-100	Poly(ethylene glycol) (200) diglycidyl ether	100g	71.50
08210-100	Poly(ethylene glycol) (400) diglycidyl ether	100g	71.50
08211-100	Poly(ethylene glycol) (600) diglycidyl ether	100g	71.50
08215-100	Starch, poly(acrylamide/acrylic acid) graft, acid sodium salt	100g	63.80
08216-15	Polybead® Carboxylate Microspheres, 0.20 micron	15ml	101.20
08221-100	Poly(methyl methacrylate/methacrylic acid)	100g	347.60
08226-15	Polybead® Carboxylate Microspheres, 1.00 micron	15ml	101.20
08242-10	N-(2-Hydroxypropyl)methacrylamide	10g	250.80
08263-50	Indocyanine green	50mg	101.20
08277-1	Polyethylene, branched, NIST standard	1g	172.70
08279-250	Polystyrene, MW size standard	250mg	172.70
08280-250	Polystyrene, MW size standard	250mg	172.70
08287-250	Poly(methyl methacrylate), MW size standard	250mg	218.90
08288-250	Poly(methyl methacrylate), MW size standard	250mg	220.00
08295-100	Polyballs - Polyamide 6/6 (Nylon), 1/16 Diameter	100 balls	89.10
08379-20	Formalin, 10%, neutral, phosphate buffer	20 Liter	460.90
08379-3.75	Formalin, 10%, neutral, phosphate buffer	3.75 Liter	152.90
08381-120	Poly-Mount® Mounting Media	120ml	26.40
08381-940	Poly-Mount® Mounting Media	940ml	125.40
08389-1	Xylene, histology grade	1 gallon	117.70
08395-1	Vial File	1 each	80.30
08408-50	Micromolds	1 pkg	71.50
08410-1	Razor blades, Single Edge, individually wrapped	1 pkg	38.50
08411-1	Brush, Red Sable, Size 00000	1 each	34.10
08415-3	Microscope Slide Staining Jar (Coplin Jar)	3 set	51.70
08419-1	Tape, Silver Coated, Polyester	1 roll	44.00
08419-10	Tape, Silver Coated, Polyester	10 rolls	390.50
08421-10	Glass, Ultra Microtome, 380mm x 25mm x 6mm thick	10 pieces	73.70
08421-30	Glass, Ultra Microtome, 380mm x 25mm x 6mm thick	30 pieces	200.20
08441-1	Carbon, graphitized	1g	93.50
08452-1	Diamond Knife - Standard 2.0mm edge length	1 each	3,722.40
08453-1	Diamond Knife - Standard 2.5mm edge length	1 each	3,801.60
08454-1	Diamond Knife - Standard 3.0mm edge length	1 each	4,466.00
08455-1	Diamond Knife - Standard 3.5mm edge length	1 each	4,865.30

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Cat No.	Description	Pack Size	Price (GBP)
08511-1	Grid Coating Plate	1 each	31.90
08523-1	Acetone, Glass Distilled, 99.7%	1 Liter	48.40
08523-4	Acetone, Glass Distilled, 99.7%	4 Liter	151.80
08582-120	Immersion Oils - Light microscopy - Type A viscosity 150 centistokes	120cc	29.70
08583-120	Immersion Oils - Light microscopy - Type B viscosity 1250 centistokes	120cc	29.70
08620-1	Tweezers, Reverse Action Tweezers	1 each	52.80
08661-5	Hanker-Yates reagent	5x1g ampule	108.90
08666-250	Poly(styrenesulfonic acid), sodium salt, MW size standard	250mg	249.70
08691-10	Polybead® Polystyrene Microsphere 0.05µm	10ml	101.20
08704-100	Acridine mutagen ICR 191	100mg	271.70
08707-100	Filipin (from Streptomyces filipinensis)	100mg	902.00
08707-50	Filipin (from Streptomyces filipinensis)	50mg	463.10
08711-470	Wright's Giemsa stain solution	470ml	73.70
08725-10	Poly(2-hydroxyethyl methacrylate/methacrylic acid) 90:10	10g	191.40
08729-250	Poly(methyl methacrylate), syndiotactic	250mg	220.00
08762-5	Szechrome NAS	5g	173.80
08764-5	Szechrome NIT	5g	63.80
08770-250	Poly(styrenesulfonic acid), 30% soln. in water	250g	124.30
08772-25	Poly(styrenesulfonic acid), sodium salt	25g	99.00
08773-25	Poly(styrenesulfonic acid), sodium salt	25g	99.00
08791-500	Poly/Bed® 812 Embedding Media	500g	55.00
08792-1	Poly/Bed® 812 (Luft formulations) Embedding Kit/DMP-30	1 kit	132.00
08794-100	Poly(2,6-dimethyl-1,4-phenylene oxide)	100g	93.50
08816-100	Poly(tetrafluoroethylene)	100g	93.50
08824-100	Multiple Stain Solution	100ml	86.90
08824-50	Multiple Stain Solution	50ml	58.30
08824A-3.8	Multiple Stain Solution	3.8 Liter	2,442.00
08963-100	2,2' Azobis (2-Amidinopropane) 2HCL	100g	140.80
08963-25	2,2' Azobis (2-Amidinopropane) 2HCL	25g	67.10
08963-50	2,2' Azobis (2-Amidinopropane) 2HCL	50g	100.10
08963-500	2,2' Azobis (2-Amidinopropane) 2HCL	500g	588.50
09117-1	Amino-1,10-phenanthroline [5-]	1g	300.30
09221-50	Glycerol triglycidyl ether	50g	41.80
09224-10	4',6-Diamidino-2-phenylindole dihydrochloride (DAPI)	10mg	82.50
09224-50	4',6-Diamidino-2-phenylindole dihydrochloride (DAPI)	50mg	341.00
09285-50	Colloidal Gold Solution, 0.005%, 15-25nm	50ml	88.00
09330-5	Mithramycin	5mg	217.80
09400-10	Sirius red, C.I. 35780	10g	55.00
09400-25	Sirius red, C.I. 35780	25g	108.90
09460-100	Bisbenzimidazole, ~99% (Hoechst 33258)	100mg	78.10
09656-100	N-[3-N,N-Dimethylamino)propyl]methacrylamide	100g	92.40
09657-100	Methacrylamidopropyltrimethylammonium Chloride, 50% soln. In water	100g	60.50
09689-25	Poly(2-hydroxyethyl methacrylate)	25g	176.00
09690-10	Poly(2-hydroxypropyl methacrylate)	10g	242.00
09690-50	Poly(2-hydroxypropyl methacrylate)	50g	916.30
09694-500	Polycaprolactone diol	500g	150.70
09697-25	Poly(lauryl acrylate), 20% soln. in toluene	25g	83.60
09706-500	Polycaprolactone diol	500g	156.20
09708-250	Poly(vinyl chloride)	250g	66.00
09716-100	Poly(N-vinylpyrrolidone/vinyl acetate)	100g	82.50
09717-100	Poly(N-vinylpyrrolidone/vinyl acetate)	100g	82.50
09718-100	Poly(N-vinylpyrrolidone/vinyl acetate)	100g	82.50
09719-10	Fluoresbrite® YG Carboxylate Microspheres - 1.50µm	10ml	199.10
0972A-20	Osmium tetroxide, 4% solution	20x2ml	181.50
0972B-5	Osmium tetroxide, 4% solution	5x10ml	205.70
0972C-20	Osmium tetroxide, 4% solution	20x10ml	777.70
09730-25	Poly(l-lysine hydrobromide)	25ml	89.10
09730-250	Poly(l-lysine hydrobromide)	250ml	555.50
09732-10	Poly(maleic acid), 50% soln. in water	10g	195.80
09746-1	Poly(vinylferrocene)	1g	331.10
09747-100	Poly(vinylidene chloride/acrylonitrile) 80:20	100g	106.70
09753-100	Poly(butadiene/acrylonitrile), amine terminated	100g	140.80
09762-50	Poly(4-vinylphenol) brominated, 50% Br	50g	99.00
09773-5	Nuclear fast red, C.I. 60760	5g	95.70
09776-250	Poly(dimethylsiloxane), methyl terminated	250g	190.30
09780-100	Poly(dimethylsiloxane-b-ethylene oxide), methyl terminated	100g	112.20
09782-1000	Gill's modified OG-6	1000ml	60.50
09782-3.75	Gill's modified OG-6	3.75 Liter	216.70
09782-500	Gill's modified OG-6	500ml	31.90
09783-1000	Gill's modified EA	1000ml	66.00
09783-3.75	Gill's modified EA	3.75 Liter	233.20
09783-500	Gill's modified EA	500ml	36.30
09809-5	N,N'-Cystaminebisacrylamide, Electro Pure	5g	122.10

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09811-1	N, N' Ethylene Bisacrylamide	1g	74.80
09821-250	Polystyrene, MW size standard	250mg	172.70
09827-1	Polybutadiene, MW size standard	1g	228.80
09828-250	Poly(isoprene-1,4), MW size standard	250mg	134.20
09829-1	Polyethylene, linear, NIST standard	1g	172.70
09834-10	Fluoresbrite® YG Carboxylate Microspheres - 0.20µm	10ml	154.00
09836-15	Polybead® Carboxylate Microspheres, 0.50 micron	15ml	101.20
09847-5	Fluoresbrite® YG Carboxylate Microspheres -2.00µm	5ml	225.50
09850-5	Polybead® Carboxylate Microspheres, 3.00 micron	5ml	101.20
09859-1000	Eosin Y, 0.5% alcoholic solution	1000ml	81.40
09859-3.75	Eosin Y, 0.5% alcoholic solution	3.75 Liter	287.10
09859-500	Eosin Y, 0.5% alcoholic solution	500ml	44.00
09860-1	Alcohol Reagent (100%), Histology Grade	1 gallon	143.00
09894-100	Polyisobutylene	100g	81.40
09896-100	Polyisobutylene	100g	81.40
09978-470	Terry's polychrome methylene blue 2% aqueous	470ml	183.70
11795-25	Poly(styrenesulfonic acid/maleic acid), sodium salt	25g	93.50
11975-15	Polybead® Carboxylate Blue Dyed Microspheres, 0.30 micron	15ml	123.20
12083-10	Polybead® Poly(Methyl Methacrylate) Microspheres	10ml	154.00
13145-1	Kollidon 25	1kg	86.90
13368-15	Polybead Carboxylate Orange Dyed Microspheres 1 µm	15ml	154.00
13369-15	Polybead Carboxylate Orange Dyed Microspheres 0.2 µm	15ml	123.20
13370-15	Polybead Carboxylate Green Dyed Microspheres 1 µm	15ml	154.00
13371-15	Polybead Carboxylate Green Dyed Microspheres 0.2 µm	15ml	123.20
15040-1	Methyl purple indicator, aqueous solution	1 Liter	66.00
15129-500	Poly(vinyl alcohol)	500g	84.70
15130-500	Poly(vinyl alcohol)	500g	84.70
15132-500	Poly(vinyl alcohol)	500g	84.70
15154-25	1,4-Diazabicyclo(2,2,2)octane (DABCO)	25g	34.10
15156-50	Dipropylene glycol dimethacrylate	50g	61.60
15176-100	Poly(chlorotrofluoroethylene)	100g	103.40
15178-100	Poly(ethylene glycol) (1000) dimethacrylate	100g	90.20
15179-100	Poly(ethylene glycol) (400) dimethacrylate	100g	90.20
15184-100	Polyethylene, Chromatographic Grade	100g	89.10
15184-500	Polyethylene, Chromatographic Grade	500g	176.00
15190-100	Poly(vinylidene fluoride)	100g	95.70
15191-100	Poly(vinylidene fluoride)	100g	95.70
15246-1	Poly(ethylene glycol) (4000) diacrylate	1g	110.00
15617-250	Amberlite® 200	250g	68.20
15621-250	Amberlite® IRA-958	250g	68.20
15622-250	Amberlite® IRA-35	250g	68.20
15626-250	Amberlite® IR-122	250g	68.20
15629-250	Amberlite® IRA-458	250g	68.20
15644-1	Poly(ethylene glycol), MW -200	1g	202.40
15645-1	Poly(ethylene glycol), MW size standard	1g	202.40
15646-1	Poly(ethylene glycol), MW size standard	1g	202.40
15647-1	Poly(ethylene glycol), MW size standard	1g	202.40
15648-1	Poly(ethylene glycol), MW size standard	1g	202.40
15649-1	Poly(ethylene glycol), MW size standard	1g	202.40
15699-5	Polybead® Amino Microspheres	5ml	101.20
15700-1	Fluoresbrite® YG Carboxylate Microspheres - 0.50µm	1ml	82.50
15700-10	Fluoresbrite® YG Carboxylate Microspheres - 0.50µm	10ml	154.00
15702-10	Fluoresbrite® YG Carboxylate Microspheres -1.00µm	10ml	199.10
15705-15	Polybead® Polystyrene Red Dyed Microsphere 0.20µm	15ml	101.20
15706-15	Dyed Microsphere 0.20µm, Polybead® Polystyrene Blue	15ml	101.20
15707-15	Polybead® Polystyrene Yellow Dyed Microspheres, 0.20µm	15ml	101.20
15708-15	Polybead® Polystyrene Red Dyed Microsphere 0.50µm	15ml	101.20
15709-15	Dyed Microsphere 0.50µm, Polybead® Polystyrene Blue	15ml	101.20
15710-15	Polybead® Polystyrene Yellow Dyed Microspheres, 0.50µm	15ml	101.20
15711-15	Polybead® Polystyrene Red Dyed Microsphere 1.0µm	15ml	123.20
15712-15	Dyed Microsphere 1.0µm, Polybead® Polystyrene Blue	15ml	123.20
15713-15	Polybead® Polystyrene Yellow Dyed Microspheres, 1.00µm	15ml	123.20
15714-5	Polybead® Polystyrene Red Dyed Microsphere 6.0µm	5ml	123.20
15715-5	Dyed Microsphere 6.0µm, Polybead® Polystyrene	5ml	123.20
15716-5	Polybead® Polystyrene Yellow Dyed Microspheres, 6.00µm	5ml	123.20
15717-15	Polybead® Hydroxylate Microspheres	15ml	101.20
15757-50	Dextran, DEAE ether	50g	101.20
15759-500	Dextran, FITC	500mg	170.50
15783-250	Poly(styrene/methyl methacrylate) 70:30	250g	67.10
15794-100	Poly(furfuryl alcohol)	100g	46.20
15797-25	Dicyclopentenylxyethyl acrylate	25g	129.80
15899-50	JB-4 Embedding, Plastic Block Holders (EBH-2)	50 per box	105.60
15901-1	JB-4 Aluminum Chucks	1 each	48.40

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15912-100	Diallyldimethylammonium chloride, 65% soln. in water	100g	56.10
15913-10	Polybead® Carboxylate Microspheres, 0.05 micron	10ml	101.20
15914-50	1,1,1-Trimethylolpropane monoallyl ether	50g	74.80
15923-1	K4M Polar Kit ( -35°C) , Lowicryl Embedding kit	1 kit	431.20
15924-1	HM 20 Non-polar ( -70°C), Lowicryl Embedding kit	1 kit	431.20
15926-100	Glass Beads, 50-100	100g	89.10
15927-100	Glass Beads	100g	89.10
15931-10	Toluidine blue O, C.I. 52040, purified	10g	99.00
15934-250	Poly(propylene glycol) (300) monomethacrylate	250g	81.40
16026-100	Polyballs - Polpropylene, 1/4" Diameter	100 balls	89.10
16041-10	Bis(2-methacryloxyethyl) phosphate	10g	143.00
16045-1	Bouin's fixative (Bouin's fluid)	1 Liter	63.80
16045-1G	Bouin's fixative (Bouin's fluid)	1 gallon	128.70
16090-10	Glycidyl cinnamate	10g	225.50
16092-10	Heparin, fluorescent	10mg	185.90
16092-100	Heparin, fluorescent	100mg	741.40
16144-10	Polymethacrylamide	10g	111.10
16146-5	Poly(styrenesulfonyl fluoride)	5g	128.70
16173-50	Triglycidyl isocyanurate	50g	85.80
16202-250	Poly(isoprene-1,4), MW size standard	250mg	134.20
16203-250	Poly(isoprene-1,4), MW size standard	250mg	134.20
16204-250	Poly(methyl methacrylate), MW size standard	250mg	220.00
16206-250	Poly(methyl methacrylate), MW size standard	250mg	220.00
16207-1	LKB Huxley Chuck	1 each	78.10
16209-250	Poly(methyl methacrylate), MW size standard	250mg	220.00
16211-250	Poly(methyl methacrylate), MW size standard	250mg	218.90
16214-250	Poly(methyl methacrylate), MW size standard	250mg	220.00
16218-250	Poly(alpha-methylstyrene), MW size standard	250mg	159.50
16227-250	Polystyrene, MW size standard	250mg	172.70
16228-250	Polystyrene, MW size standard	250mg	172.70
16231-250	Polystyrene, MW size standard	250mg	172.70
16234-250	Polystyrene, MW size standard	250mg	235.40
16235-250	Polystyrene, MW size standard	250mg	172.70
16236-250	Polystyrene, MW size standard	250mg	172.70
16239-250	Polystyrene, MW size standard	250mg	172.70
16240-250	Polystyrene, MW size standard	250mg	172.70
16241-250	Polystyrene, MW size standard	250mg	172.70
16242-250	Polystyrene, MW size standard	250mg	172.70
16243-250	Polystyrene, MW size standard	250mg	172.70
16244-250	Polystyrene, MW 23,000,000	250mg	172.70
16248-250	Poly(styrenesulfonic acid), sodium salt, MW size standard	250mg	204.60
16249-250	Poly(styrenesulfonic acid), sodium salt, MW size standard	250mg	204.60
16250-250	Poly(styrenesulfonic acid), sodium salt, MW size standard	250mg	204.60
16251-250	Poly(styrenesulfonic acid), sodium salt, MW size standard	250mg	204.60
16254-250	Poly(styrenesulfonic acid), sodium salt, MW size standard	250mg	204.60
16255-250	Poly(styrenesulfonic acid), sodium salt, MW size standard	250mg	204.60
16269-10	Poly(1,4-butanediol adipate)	10g	49.50
16273-100	Poly(ethylene oxide-b-propylene oxide)	100g	106.70
16274-100	Poly(ethylene oxide-b-propylene oxide)	100g	106.70
16275-100	Poly(ethylene oxide-b-propylene oxide)	100g	106.70
16276-100	Poly(ethylene oxide-b-propylene oxide)	100g	106.70
16277-100	Poly(ethylene oxide-b-propylene oxide)	100g	106.70
16280-450	Osteochrome Villanueva bone stain	450ml	140.80
16294-100	Poly(N-vinylpyrrolidone/2-dimethylaminoethyl methacrylate), dimethyl sulfate	100g	173.80
16299-100	CMCP-9 Low viscosity mountant	100ml	40.70
16299-500	CMCP-9 Low viscosity mountant	500ml	187.00
16300-250	CMCP-10 High viscosity mountant	250ml	115.50
16300-500	CMCP-10 High viscosity mountant	500ml	233.20
16311-500	Dipentaerythritol pentaacrylate (mixture of tetra-, penta-, and hexaacrylate)	500g	94.60
16315-250	Polystyrene, MW size standard	250mg	137.50
16382-100	Lead methacrylate 2-ethylhexanoate in methyl methacrylate	100g	339.90
16399-25	Poly(lead methacrylate 2-ethylhexanoate/methyl methacrylate) 83:17 (by wt.)	25g	82.50
16570-5	3-Sulfopropylidimethyl-3-methacrylamidopropylammonium, inner salt	5g	135.30
16585-10	Poly(dl-lactic acid)	10g	169.40
16586-5	Polybead® Amino Microspheres -0.1µm	5ml	101.20
16587-5	Poly(l-lactide/glycolide)	5g	200.20
16592-5	Fluoresbrite® YG Carboxylate Microspheres - 4.50µm	5ml	293.70
16601-1	Microscope Slide Cover Slips, Plastic	1 box	89.10
16602-1	Microscope Slide Temporary Storage Tray	1 box	96.80
16603-1	Microscope Slide Storage Box, Plastic small box	1 bag	37.40
16604-1	Microscope Slide Storage Box, Plastic large box	1 each	44.00
16620C-1	Kodak Electron Image Film SO163, 3&#188;"x 4"	1 pkg	273.90
16625-150	Anti-Rat Neuron specific enolase (NSE) in rabbit, serum, lyophilized	150µL	491.70

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16625-350	Anti-Rat Neuron specific enolase (NSE) in rabbit, serum, lyophilized	350µL	914.10
16639-100	2-Methacryloxyethyltrimethylammonium chloride, 70% soln. in water	100g	62.70
16640-100	dl-Lactide	100g	165.00
16643A-1	Molding Cup Trays, Polyethylene , 6x12x5mm (20 cavities)	1 each	47.30
16643B-1	Molding Cup Trays, Polyethylene , 12x16x5mm (20 cavities)	1 each	47.30
16653-100	Dextran, hydrogenated	100g	121.00
16659-1	Glass Knife Storage Box	1 each	42.90
16661-10	Fluoresbrite® YG Carboxylate Microspheres - 0.05µm	10ml	225.50
16662-1	Fluoresbrite® YG Carboxylate Microspheres - 0.10µm	1ml	70.40
16662-10	Fluoresbrite® YG Carboxylate Microspheres - 0.10µm	10ml	154.00
16664-100	Poly(ethylene glycol) (200) monomethyl ether monomethacrylate	100g	103.40
16664-500	Poly(ethylene glycol) (200) monomethyl ether monomethacrylate	500g	410.30
16665-100	Poly(ethylene glycol) (400) monomethyl ether monomethacrylate	100g	103.40
16665-500	Poly(ethylene glycol) (400) monomethyl ether monomethacrylate	500g	409.20
16666-100	Methoxy polyethylene glycol 1000 monomethacrylate	100g	127.60
16666-500	Methoxy polyethylene glycol 1000 monomethacrylate	500g	554.40
16672-100	Adhesive, Tissue-Tack	100ml	50.60
16672-500	Adhesive, Tissue-Tack	500ml	151.80
16685-10	4,4'-Diamino-3,3'-dinitrodiphenyl ether	10g	125.40
16688-15	Polybead® Carboxylate Microspheres, 0.10 micron	15ml	101.20
16693-250	Poly(N-vinylpyrrolidone) (poly[N-vinylpyrrolidinone])	250g	67.10
16712-100	Poly(ethylene glycol) (200) monomethacrylate	100g	182.60
16713-100	Poly(ethylene glycol) (400) monomethacrylate	100g	195.80
16717-1	Silver Stain Kit for proteins	1 kit	179.30
16719-100	2-Carboxyethyl acrylate, 90%	100g	63.80
16719-500	2-Carboxyethyl acrylate, 90%	500g	151.80
16724-100	Poly(styrene/divinyl benzene)	100g	154.00
16730-100	Polyballs -Polystyrene, 1/4" Diameter, Etched Surface	100 balls	89.10
16730-500	Polyballs - Polystyrene, 1/4" Diameter, Etched Surface	500 balls	127.60
16752-0.5	Acrylic cement, MC-Bond	4x0.5 gallons	213.40
16752-4Q	Acrylic cement, MC-Bond	4x1 quart	202.40
16779-8	Ilford Safelight Filters, Light Brown 902, 8" x 10"	1 each	166.10
16780-10	Ilford Safelight Filters, Dark Brown 904, 10" x 12"	1 each	156.20
16780-5.5	Ilford Safelight Filters, Dark Brown 904, 5 1/2" in diameter	1 each	174.90
16799-25	Direct red 81, C.I. 28160	25g	31.90
16818-10	N-Vinylcaprolactam	10g	74.80
16828-1	JBA Chuck, 11 x 11mm shaft	1 each	72.60
16844-20	Glass, Ultra Microtome, 380mm x 38mm x 6mm thick	20 pieces	273.90
16845-100	Polyetherimide	100g	85.80
16852-1	Polybutadiene, MW size standard	1g	228.80
16855-10	Poly(1-glycerol methacrylate)	10g	140.80
16861-250	PEG 4000 Resin	250g	47.30
16864-3.75	Poly/LEM fixative	3.75 Liter	124.30
16864-4	Poly/LEM fixative	4x3.75 Liter	448.80
16866-100	Plastic Mount Mounting Media	100ml	95.70
16867-1	Sporopollenin Lycopodium	1g	101.20
16885-1	Microscope Slide Storage Box, Mahogany Large Box	1 file	147.40
16900-1	Poly(ethylene glycol) Kit	1 kit	694.10
16902-1	Polystyrene (Broad MW Range) Kit	1 kit	1,102.20
16905-1	Polybead® Polystyrene Sampler Kit III	1 kit	127.60
16906-1	Polybead® Dyed Microsphere Kit I	1 kit	174.90
16908-1	Quetol 651 Embedding Kit	1 kit	57.20
16913-1	Poly(ethylene glycol), MW size standard	1g	202.40
16916-10	Poly[(-)3-hydroxybutyric acid]	10g	63.80
16930-1	Poly[(R)-3-hydroxybutyrate], MW ~500	1gm	389.40
16932-1	Poly[(R)-3-hydroxybutyrate], MW ~1000	1gm	310.20
16934-1	Poly[(R)-3-hydroxybutyrate], MW ~2000	1gm	310.20
16936-1	Poly[(R)-3-hydroxybutyrate], MW ~3000	1gm	310.20
16938-1	Poly[(R)-3-hydroxybutyrate], MW ~5000	1gm	310.20
16940-1	Poly[(R)-3-hydroxybutyrate], MW ~10,000	1gm	310.20
16989-25	4-Methacryloxy-2-hydroxybenzophenone, Min. 94%	25g	253.00
17010-5	Polybead® Amino Microspheres - 1.0µm	5ml	124.30
17028-100	Poly(l-alanine)	100mg	59.40
17031-25	Poly(ethylene glycol) (400) dimethyl ether	25g	272.80
17032-25	Poly(ethylene glycol) (1000) dimethyl ether	25g	272.80
17033-25	Poly(ethylene glycol) (2000) dimethyl ether	25g	272.80
17052-100	Cuprolinic blue (Quinolinic phthalocyanine)	100mg	237.60
17052-500	Cuprolinic blue (Quinolinic phthalocyanine)	500mg	783.20
17073-10	2-Methylene-1,3-dioxepane	10g	328.90
17084-50	Hydroethidine® (Dihydroethidium bromide)	50mg	157.30
17085-10	Glycolide, 99.9%	10g	103.40
17085-50	Glycolide, 99.9%	50g	413.60
17117-50	Lithium methacrylate	50g	198.00

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Cat No.	Description	Pack Size	Price (GBP)
17133-15	Polybead® Polystyrene Microsphere 1.50µm	15ml	101.20
17134-15	Polybead® Polystyrene Microsphere 3.00µm	15ml	101.20
17135-5	Polybead® Polystyrene Microsphere 4.50µm	5ml	123.20
17136-5	Polybead® Polystyrene Microsphere 10.0µm	5ml	123.20
17137-15	Polybead® Polystyrene Red Dyed Microsphere 3.0µm	15ml	127.60
17138-15	Polybead® Polystyrene Blue Dyed Microspheres, 3.00 micron	15ml	127.60
17139-15	Polybead® Polystyrene Yellow Dyed Microspheres, 3.00µm	15ml	127.60
17140-5	Polybead® Carboxylate Microspheres, 4.50 micron	5ml	101.20
17141-5	Polybead® Carboxylate Microspheres, 6.00 micron	5ml	101.20
17142-15	Polybead® Hydroxylate Microspheres	15ml	123.20
17143-5	Polybead® Hydroxylate Microspheres	5ml	101.20
17144-5	Polybead® Amino Microspheres	5ml	101.20
17145-5	Polybead® Amino Microspheres	5ml	226.60
17147-5	Fluoresbrite® YG Carboxylate Microspheres - 3.00µm	5ml	246.40
17149-10	Fluoresbrite® YG Microspheres - 0.05µm	10ml	225.50
17150-10	Fluoresbrite® YG Microspheres - 0.10µm	10ml	174.90
17151-10	Fluoresbrite® YG Microspheres - 0.20µm	10ml	174.90
17152-10	Fluoresbrite® YG Microspheres - 0.5µm	10ml	174.90
17153-1	Fluoresbrite® YG Microspheres - 0.75µm	1ml	66.00
17153-10	Fluoresbrite® YG Microspheres - 0.75µm	10ml	174.90
17154-10	Fluoresbrite® YG Microspheres - 1.00µm	10ml	174.90
17155-2	Fluoresbrite® YG Microspheres - 3.00µm	2ml	127.60
17156-2	Fluoresbrite® YG Microspheres - 6.00µm	2ml	225.50
17159-5	Polybead® Chloromethyl Microspheres	5ml	127.60
17172-1	Poly(ethylene glycol), MW size standard	1g	202.40
17175-100	Polyballs - Polystyrene 1/8" Diameter, Etched Surface	100 balls	116.60
17177A-3	Polyethylene Molding Cup Trays 6 x 8 x 5mm	3 each	56.10
17177B-3	Polyethylene Molding Cup Trays 2 x 15 x 5mm	3 each	56.10
17177C-3	Polyethylene Molding Cup Trays 13 x 19 x 5mm	3 each	56.10
17181-10	dl-Camphorquinone	10g	115.50
17206-5	Vinyl methyl sulfone	5g	110.00
17208-10	Polyethylenimine, branched, benzylated on SiO2	10ml	88.00
17209-100	3-Sulfopropyl acrylate, potassium salt	100g	95.70
17210-100	3-Sulfopropyl methacrylate	100g	90.20
17243-100	Poly(ethylene glycol) (PEG)	100g	55.00
17253-1	Ruthenium hexammine trichloride	1g	215.60
17269-1000	Eosin Y, 1% alcoholic solution	1000ml	92.40
17269-500	Eosin Y, 1% alcoholic solution	500ml	49.50
17285-10	4-Methacryloxyethyl trimellitic anhydride	10g	237.60
17308-25	Methyl Benzyl Formate	25g	111.10
17316-1	5-Bromo-4-chloro-3-indolyl-beta-D-galactopyranoside (X-gal)	1g	202.40
17316-100	5-Bromo-4-chloro-3-indolyl-beta-D-galactopyranoside (X-gal)	100mg	52.80
17317-1	Control Block File Holder	1 each	66.00
17324-1	Immuno-Bed® kit	1 kit	254.10
17325A-800	Immuno-Bed Solution A	800ml	243.10
17325B-30	Immuno-Bed Solution B	30ml	14.30
17325C-12	Immuno-Bed Benzoyl Peroxide, Plasticized (Catalyst)	12g	14.30
17326-1	Poly/Clear Solvent (xylene substitute)	1 gallon	258.50
17326-4	Poly/Clear Solvent (xylene substitute)	4 gallon	902.00
17338-10	Poly(diallyldimethylammonium chloride)	10g	194.70
17342-2	Poly(ethyl acrylate)	2g	77.00
17402-25	Poly(ethylene/vinyl alcohol)	25g	157.30
17403-25	Poly(ethylene/vinyl alcohol)	25g	157.30
17411H-500	L.R. White Embedding Media, Hard	500g	181.50
17411HUNC-500	L.R. White Embedding Media, Hard Uncatalized	500g	181.50
17411M-500	L.R. White Embedding Media, Medium Catalized	500g	181.50
17411MUNC-500	L.R. White Embedding Media, Medium Uncatalized	500g	181.50
17411S-500	L.R. White Embedding Media, Soft Catalized	500g	181.50
17411SUNC-500	L.R. White Embedding Media, Soft Uncatalized	500g	181.50
17412-500	L.R. Gold Embedding Media	500ml	215.60
17413-10	L.R. White Accelerator	10ml	18.70
17414-25	Methacryloyl fluoride	25g	275.00
17435A-50	Neuron specific enolase, Rat, lyophilized	50µg	397.10
17436-50	Neuron specific enolase, Human, lyophilized	50µg	367.40
17437-100	Anti-Human Neuron specific enolase (NSE) in rabbit, serum, lyophilized	100µL	517.00
17437-200	Anti-Human Neuron specific enolase (NSE) in rabbit, serum, lyophilized	200µL	898.70
17442-1	Fungi-Flour kit for Fungal Detection	1 kit	159.50
17451-30	Acrylamide/Bis PreMix 37.5:1, premixed powder	30g	44.00
17451-6	Acrylamide/bisacrylamide 37.5:1, premixed powder	6x30g	122.10
17452-30	Acrylamide/Bis PreMix 19:1, premixed powder	30g	44.00

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17452-6	Acrylamide/bisacrylamide 19:1, premixed powder	6x30g	122.10
17458-10	Fluoresbrite® BB Carboxylate Microspheres - 1.0µm	10ml	174.90
17503-500	Poly(ethylene oxide)	500g	168.30
17526-1	Iron Oxide Particles	1g	123.20
17526-5	Iron Oxide Particles	5g	399.30
17537-100	Iford emulsions - K5D, prediluted	100cc	786.50
17561-25	Poly(vinYL acetate), 40% hydrolyzed	25g	167.20
17596-250	Glass Beads, 500-750µm	250g	89.10
17649-100	Polyballs - Teflon, 1/8" Diameter	100 balls	89.10
17650-100	Polyballs - Teflon, 1/4" Diameter	100 balls	236.50
17685-1	Fluoresbrite Carboxylate Microspheres 1.75µ	1ml	101.20
17685-5	Fluoresbrite Carboxylate Microspheres 1.75µ	5ml	199.10
17686-5	Fluoresbrite® BB Carboxylate Microspheres - 1.75µm	5ml	199.10
17687-5	Fluoresbrite® YG Carboxylate Microspheres - 1.75µm	5ml	199.10
17690-1	Fluoresbrite Carboxylate Microspheres 1.75µ	1ml	101.20
17693-1	Protein bound microspheres - Goat anti-rabbit IgG (H&L) – Carboxylate beads	1ml	246.40
17694-1	Protein bound microspheres - Goat Anti-Mouse IgG, 1µm 1.25% Solids	1ml	246.40
17696-1	Protein bound microspheres - Goat Anti-Rabbit IgG, Blue Dyed, 1 µm, 1.25% Solids	1ml	246.40
17697-1	Protein bound microspheres - Goat Anti-Mouse IgG, Blue Dyed, 1 µm, 1.25% Solids	1ml	246.40
17698-1	Protein bound microspheres - Protein A – 1 µm, 1.25% Solids	1ml	256.30
17699-1	Protein bound microspheres - Protein A – Blue dyed, 1 µm, 1.25% Solids	1ml	256.30
17706-1	Ultra Low Viscosity Embedding Kit	1 kit	176.00
17734-1	Osteo-Bed Bone Embedding Kit	1 kit	130.90
17734A-900	Osteo-Bed Bone Embedding Solution A	900ml	112.20
17734B-4	Osteo-Bed Bone Embedding Solvent	4x500ml	140.80
17734C-2	Osteo-Bed Bone Embedding Benzoyl Peroxide Plasticized	2x12g	22.00
17740-1	Fast blue	1mg	195.80
17740-5	Fast blue	5mg	885.50
17746-500	Poly(tetramethylene ether glycol) (Polytetrahydrofuran)	500g	134.20
17765-1	Poly(ethylene glycol), MW size standard	1g	202.40
17770-10	Poly(2-vinylpyridine)	10g	106.70
17790-250	Poly(isoprene-1,4), MW size standard	250mg	134.20
17797-1	Fluoresbrite Carboxylate Microspheres 1.75µ	1ml	101.20
17806-100	Phenolic Beads, Hollow	100g	127.60
17808-100	Poly(2-ethyl-2-oxazoline)	100g	67.10
17810-100	Poly(2-ethyl-2-oxazoline)	100g	67.10
17843-1	Protein bound microspheres - Goat anti-Mouse IgG (H&L) – Fluoresbrite® YG beads, 1 µm, 1.25% Solids	1ml	246.40
17844-1	Protein bound microspheres - Goat anti-rabbit IgG (H&L) – Fluoresbrite® YG, 1 µm, 1.25% Solids	1ml	246.40
17845-1	Protein bound microspheres - Protein A – Fluoresbrite® YG, 1 µm, 1.25% Solids	1ml	256.30
17913-500	Poly(methyl methacrylate)	500g	127.60
17938-100	Polyethylenimine, branched	100g	103.40
17951-500	Mowiol 4-88®	500g	113.30
17969-25	N-Benzylmethacrylamide	25g	94.60
17970-10	3-Dimethylaminoneopentyl acrylate, 95%	10g	141.90
17977-10	2-N-Morpholinoethyl acrylate, 95%	10g	70.40
17977-100	2-N-Morpholinoethyl acrylate, 95%	100g	330.00
17978-10	2-N-Morpholinoethyl methacrylate	10g	102.30
17978-100	2-N-Morpholinoethyl methacrylate	100g	710.60
17981-250	2-Acryloxyethyltrimethylammonium chloride, 80% solution in water	250g	132.00
18000-500	Poly(ethylene glycol) (5000) monomethyl ether, mono(succinimidyl succinate) ester	500mg	73.70
18005-250	Poly(isoprene-1,4), MW size standard, MW ~ 500K	250mg	134.20
18006-250	Poly(isoprene-1,4), MW size standard, MW ~ 4.7K	250mg	132.00
18008-250	Poly(styrenesulfonic acid), sodium salt, MW ca 67,000	250mg	204.60
18099-25	Poly(ethylene/vinyl alcohol)	25g	157.30
18100-25	Poly(ethylene/vinyl alcohol)	25g	157.30
18132-1	Fluoresbrite® Calibration Grade Size Range Kit	1 kit	583.00
18133-2	Polybead® Carboxylate Microspheres, 10.0 micron	2ml	101.20
18134-15	Polybead® Polystyrene Violet Dyed Microspheres, 1.0µm	15ml	123.20
18135-15	Polybead® Polystyrene Violet Dyed Microspheres, 3.0µm	15ml	127.60
18136-5	Polybead® Polystyrene Violet Dyed Microspheres, 6.00µm	5ml	123.20
18138-2	Polybead® Polystyrene Blue Dyed Microspheres, 10.0µm	2ml	146.30
18139-2	Polybead® Polystyrene Violet Dyed Microspheres, 10.0µm	2ml	146.30
18140-2	Fluoresbrite® YG Microspheres - 10.0µm	2ml	225.50
18141-2	Fluoresbrite® YG Carboxylate Microspheres - 6.00µm	2ml	225.50
18142-2	Fluoresbrite® YG Carboxylate Microspheres -10.00µm	2ml	225.50
18148-5	Poly(4-iodostyrene/divinylbenzene) ~58:40:2	5g	127.60
18152-100	Diatrizoate sodium	100g	253.00

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18162-1	HM 23 Non-polar, (-80°C) hydrophobic, Lowicryl Embedding kit	1 kit	431.20
18163-1	K11M Polar Kit, (-60°C) hydrophilic, Lowicryl Embedding kit	1 kit	431.20
18179-250	Polycaprolactam	250g	49.50
18180-250	Polycaprolactam	250g	38.50
18190-2	Polystyrene Superparamagnetic Microspheres, 1-2µm	2ml	89.10
18190-5	Polystyrene Superparamagnetic Microspheres, 1-2µm	5ml	101.20
18236-100	Glycidyl nonylphenyl ether	100g	60.50
18240-25	Poly(tert-butyl acrylate), 35% soln. in toluene	25g	110.00
18241-2	Fluoresbrite® YG Microspheres - 25.0µm	2ml	225.50
18242-2	Fluoresbrite® YG Microspheres - 45.0µm	2ml	225.50
18243-2	Fluoresbrite® YG Microspheres - 90.0µm	2ml	225.50
18252-25	Divinyl glycol	25g	925.10
18253-10	Ruthenium tetroxide, 0.5% stabilized aqueous solution	10x10ml	344.30
18253-25	Ruthenium tetroxide, 0.5% stabilized aqueous solution	25x10ml	694.10
18253-5	Ruthenium tetroxide, 0.5% stabilized aqueous solution	5x10ml	221.10
18255-250	Polyacrylamide, MW size standard	250mg	509.30
18256-250	Polyacrylamide, MW size standard	250mg	509.30
18257-250	Polyacrylamide, MW size standard	250mg	509.30
18259-250	Polyacrylamide, MW size standard	250mg	509.30
18260-250	Polyacrylamide, MW size standard	250mg	509.30
18263-250	Polyacrylamide, MW size standard	250mg	509.30
18326-1	Fluoresbrite® Color Range Kit I	1 kit	399.30
18327-10	Polybead® Carboxylate Microspheres, 2.00 micron	10ml	101.20
18328-5	Polybead® Polystyrene Microsphere 15.0µm	5ml	123.20
18329-5	Polybead® Polystyrene Microsphere 20.0µm	5ml	123.20
18332-50	Heparin benzalkonium chloride complex	50ml	170.50
18336-1	Polybead® Dyed Microsphere Kit II	1 kit	519.20
18337-2	Polybead® Polystyrene Yellow Dyed Microspheres, 10.0µm	2ml	146.30
18338-5	Fluoresbrite® YG Microspheres - 2.00µm	5ml	225.50
18339-10	Fluoresbrite® BB Carboxylate Microspheres - 0.05µm	10ml	174.90
18340-5	Fluoresbrite® BB Carboxylate Microspheres -4.5µm	5ml	293.70
18346-250	Polystyrene	250mg	172.70
18347-250	Poly(styrene-b-isoprene-b-styrene)	250mg	570.90
18356-500	Poly(vinyl chloride/vinyl acetate/maleic acid) 86:13:1	500g	97.90
18357-1	Microscope Slides, Immunofluorescence	1 box	134.20
18369-10	Nylon Wool Fiber	10g	51.70
18369-50	Nylon Wool Fiber	50g	159.50
18378-50	Poly(allylamine hydrochloride)	50g	233.20
18383-1	Diamond Knife - Standard 4.0mm edge length	1 each	5,440.60
18401-1	Biodegradable Polymers Kit	1 kit	328.90
18402-10	Poly(L-lactic acid)	10g	254.10
18407-25	Poly(styrenesulfonic acid/maleic acid), sodium salt	25g	88.00
18428-10	Glutaraldehyde, EM Grade, 50%	10x10ml	67.10
18428-100	Glutaraldehyde, EM Grade, 50%	100ml	63.80
18428-5	Glutaraldehyde, EM Grade, 50%	5x100ml	214.50
18449-10	Fluoresbrite® YO Carboxylate Microspheres - 1.0µm	10ML	174.90
18522-100	Polyacrylamide	100g	102.30
18530-250	Poly(alpha-methylstyrene), MW size standard	250mg	159.50
18543-250	Polyacrylamide, MW size standard	250mg	509.30
18544-100	Polystyrene	100g	51.70
18545-250	Poly(acrylamide/acrylic acid)	250g	71.50
18547-100	Polyballs - Polystyrene, 1/8" Diameter, for Biological Applications	100 each	89.10
18548-100	Polyballs - Polystyrene, 1/4" Diameter, for Biological Applications	100 balls	89.10
18556-500	Triethylene glycol monomethyl ether monomethacrylate	500g	104.50
18570-1	JB-4 Plus® Embedding kit	1 kit	229.90
18570A-500	JB-4 Plus Solution A (Monomer)	500ml	179.30
18570B-15	JB-4 Plus Solution B	15ml	45.10
18570C-8	JB-4 Plus Benzoyl Peroxide Plasticized (Catalyst)	8g	13.20
18580-10	Poly(L-lactic acid)	10g	254.10
18582-10	Poly(L-lactic acid)	10g	254.10
18599-1	Poly(L-lactic acid) Molecular Weight Kit	1 kit	269.50
18602-15	Polybead® Acrylate Microspheres	15ml	127.60
18604-1	Fluoresbrite® YG Microspheres, Calibration Grade	1ml	174.90
18606-100	Aqua-Poly/Mount	100ml	268.40
18606-20	Aqua-Poly/Mount	20ml	61.60
18606-5	Aqua-Poly/Mount	5x20ml	284.90
18608-250	Poly(acrylic acid) sodium salt	250g	77.00
18609-250	Poly(acrylic acid) sodium salt	250g	75.90
18611-250	Poly(acrylic acid) sodium salt	250g	75.90
18613-250	Poly(acrylic acid) sodium salt	250g	75.90
18614-25	Pyronin Y, C.I. 45005, certified	25g	365.20
18614-5	Pyronin Y, C.I. 45005, certified	5g	91.30
18615-100	PolyCut-Ease	100ml	50.60

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18619-50	Poly(L-lysine hydrobromide)	50mg	57.20
18627-100	Cellulose, diethylaminoethyl ether (Selectacel® DEAE, type 20)	100g	62.70
18628-100	Cellulose, epichlorohydrin/triethanolamine ether (Selectacel® ECTEOLA)	100g	62.70
18630-100	Cellulose, quaternary aminoethyl (Selectacel® QAE)	100g	62.70
18631-100	Cellulose, carboxymethyl ether (Selectacel® CM, standard)	100g	62.70
18646A-1	Embedding Molds, Peel-A-Way, Square - S22	1 case	112.20
18646B-1	Embedding Molds, Peel-A-Way, Rectangular - R30	1 case	112.20
18646C-1	Embedding Molds, Peel-A-Way, Rectangular - R40	1 case	112.20
18646D-1	Peel-A-Way Disposable Embedding Molds Sampler Pack	1 pkg	16.50
18660-5	Fluoresbrite Polychromatic (PC Red) Microsphere, 1.00 micron	5ml	174.90
18661-100	Cacodylic acid, sodium salt, solution, 0.2M, pH 7.4	100ml	29.70
18661-500	Cacodylic acid, sodium salt, solution, 0.2M, pH 7.4	500ml	61.60
18719-10	Fluoresbrite® YO Carboxylate Microspheres - 0.10µm	10ml	154.00
18720-10	Fluoresbrite® YO Carboxylate Microspheres - 0.50µm	10ml	154.00
18734-100	Poly(vinylidene fluoride)	100g	95.70
18744-250	Poly(acrylic acid), sodium salt, MW size standard	250mg	533.50
18745-250	Poly(acrylic acid), sodium salt, MW size standard	250mg	533.50
18746-250	Poly(acrylic acid), sodium salt, MW size standard	250mg	533.50
18747-250	Poly(acrylic acid), sodium salt, MW size standard	250mg	533.50
18748-250	Poly(acrylic acid), sodium salt, MW size standard	250mg	533.50
18749-250	Poly(acrylic acid), sodium salt, MW size standard	250mg	533.50
18750-250	Poly(acrylic acid), sodium salt, MW size standard	250mg	533.50
18751-250	Poly(acrylic acid), sodium salt, MW size standard	250mg	533.50
18752-250	Poly(acrylic acid), sodium salt, MW size standard	250mg	533.50
18753-250	Poly(acrylic acid), sodium salt, MW size standard	250mg	533.50
18754-250	Poly(acrylic acid), sodium salt, MW size standard	250mg	533.50
18755-250	Poly(acrylic acid), sodium salt, MW size standard	250mg	533.50
18756-250	Poly(methyl methacrylate), MW size standard	250mg	220.00
18762-10	Triton® X-100, 10% aqueous solution	10x10 ml	107.80
18814-20	Formaldehyde, 16%, methanol free, Ultra Pure	20x10ml	136.40
18859-1	Fluoresbrite® YG Microspheres, Calibration Grade	1ml	127.60
18860-1	Fluoresbrite® YG Microspheres, Calibration Grade	1ml	146.30
18861-1	Fluoresbrite® YG Microspheres, Calibration Grade	1ml	174.90
18862-1	Fluoresbrite® YG Microspheres, Calibration Grade	1ml	225.50
18879-2	Amino Superparamagnetic Microspheres, 1-2µm	2ml	89.10
18879-5	Amino Superparamagnetic Microspheres, 1-2µm	5ml	191.40
18894-100	Poly(2-hydroxyethyl methacrylate)	100ml	118.80
18901-100	Glass Beads	100g	89.10
18902-100	Glass Beads	100g	89.10
18903-100	Glass Beads	100g	89.10
18905-100	Glass Beads	100g	89.10
18906-100	Glass Beads	100g	89.10
18912-10	trans-1,4-Cyclohexanediol dimethacrylate	10g	123.20
18946C-1	Grids - Hexagonal Mesh Grids - Standard - Copper 100mesh	1 vial	19.80
18946C-10	Grids - Hexagonal Mesh Grids - Standard - Copper 100mesh	10 vial	165.00
18946N-1	Grids - Hexagonal Mesh Grids - Standard - Nickel 100mesh	1 vial	17.60
18946N-10	Grids - Hexagonal Mesh Grids - Standard - Nickel 100mesh	10 vial	160.60
18947C-1	Grids - Hexagonal Mesh Grids - Standard - Copper 150mesh	1 vial	22.00
18947C-10	Grids - Hexagonal Mesh Grids - Standard - Copper 150mesh	10 vial	188.10
18947N-1	Grids - Hexagonal Mesh Grids - Standard - Nickel 150mesh	1 vial	28.60
18948C-1	Grids - Hexagonal Mesh Grids - Standard - Copper 200mesh	1 vial	27.50
18948C-10	Grids - Hexagonal Mesh Grids - Standard - Copper 200mesh	10 vial	245.30
18948N-1	Grids - Hexagonal Mesh Grids - Standard - Nickel 200mesh	1 vial	28.60
18948N-10	Grids - Hexagonal Mesh Grids - Standard - Nickel 200mesh	10 vial	247.50
18949C-1	Grids - Hexagonal Mesh Grids - Standard - Copper 300mesh	1 vial	27.50
18949C-10	Grids - Hexagonal Mesh Grids - Standard - Copper 300mesh	10 vial	245.30
18949N-1	Grids - Hexagonal Mesh Grids - Standard - Nickel 300mesh	1 vial	28.60
18949N-10	Grids - Hexagonal Mesh Grids - Standard - Nickel 300mesh	10 vial	247.50
18950C-1	Grids - Hexagonal Mesh Grids - Standard - Copper 400mesh	1 vial	23.10
18950C-10	Grids - Hexagonal Mesh Grids - Standard - Copper 400mesh	10 vial	192.50
18950G-1	Grids - Hexagonal Mesh Grids - Standard - Gold 400mesh	2 vial	95.70
18950G-10	Grids - Hexagonal Mesh Grids - Standard - Gold 400mesh	2x10 vial	785.40
18950N-1	Grids - Hexagonal Mesh Grids - Standard - Nickel 400mesh	1 vial	30.80
18950N-10	Grids - Hexagonal Mesh Grids - Standard - Nickel 400mesh	10 vial	255.20
18956-1	Timer, 4 channel, pocket size, 100 hours	1 each	94.60
18979-10	Poly(4-vinylphenol)	10g	56.10
18979-50	Poly(4-vinylphenol)	50g	243.10
18980-10	Poly(4-vinylphenol)	10g	57.20
18980-50	Poly(4-vinylphenol)	50g	243.10
18985-1	Embedding Molds, Peel-A-Way Truncated - T-8	1 case	112.20
18986-1	Embedding Molds, Peel-A-Way Truncated - T12	1 case	112.20
19076-5	Poly(dl-lactide/glycolide)	5g	257.40
19077-5	Poly(dl-lactide/glycolide)	5g	257.40

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19096-2	Fluoresbrite® YG Microspheres - 20.0µm	2ml	225.50
19102-2	Fluoresbrite® BB Carboxylate Microspheres - 6.0µm	2ml	199.10
19103-2	Fluoresbrite® BB Carboxylate Microspheres - 10.0µm	2ml	225.50
19111-2	Fluoresbrite® PC red microspheres - 6.0µm	2ml	246.40
19118-2	Polybead® Amino Microspheres	2ml	232.10
19119-15	Polybead® Carboxylate Red Dyed Microspheres, 1.00 micron	15ml	154.00
19120-15	Polybead® Carboxylate Blue Dyed Microspheres, 1.00 micron	15ml	154.00
19121-15	Polybead® Carboxylate Yellow Dyed Microspheres, 1.00 micron	15ml	154.00
19122-5	Polybead® Carboxylate Red Dyed Microspheres, 3.00 micron	5ml	174.90
19123-5	Polybead® Carboxylate Blue Dyed Microspheres, 3.00 micron	5ml	174.90
19124-5	Polybead® Carboxylate Yellow Dyed Microspheres, 3.00 micron	5ml	174.90
19125-5	Polybead® Carboxylate Red Dyed Microspheres, 6.00 micron	5ml	191.40
19126-5	Polybead® Carboxylate Blue Dyed Microspheres, 6.00 micron	5ml	191.40
19127-5	Polybead® Carboxylate Yellow Dyed Microspheres, 6.00 micron	5ml	191.40
19128-15	Polybead® Hydroxylate Microspheres	15ml	101.20
19129-10	Polybead® Hydroxylate Microspheres	10ml	101.20
19130-10	Polybead® Poly(Methyl Methacrylate) Microspheres	10ml	89.10
19133-2	Fluorescent Superparamagnetic Microspheres, 1-2µm	2ml	89.10
19133-5	Fluorescent Superparamagnetic Microspheres, 1-2µm	5ml	180.40
19175-10	Alcian Blue 8GX	10gr	136.40
19191-50	Allyl glycidyl ether	50g	59.40
19221-100	N-(iso-Butoxymethyl)methacrylamide	100g	92.40
19226-25	1H,1H,2H,2H-Heptadecafluorodecyl methacrylate	25g	271.70
19227-25	1H,1H,2H,2H-Heptadecafluorodecyl acrylate	25g	271.70
19234-100	Poly(ethylene glycol) (6000) distearate	100g	64.90
19238-10	Poly(2-vinylpyridine)	10g	106.70
19247-5	Poly(dl-lactide/glycolide)	5g	201.30
19249-1	Poly(hexyl isocyanate)	1g	101.20
19292-1	Cyanoditolyl tetrazolium chloride (CTC)	1g	805.20
19292-100	Cyanoditolyl tetrazolium chloride (CTC)	100mg	135.30
19329-100	Gum mastic	100g	80.30
19352-25	Thiazole orange	25mg	356.40
19368-100	Cetyltrimethyl ammonium chloride	100g	48.40
19382-1	Tweezers, Ceramic Tip Tweezers	1 each	81.40
19390-25	Phthalimidomethyl)acrylamide [N-]	25g	116.60
19391-10	Fluoresbrite® YO Carboxylate Microspheres - 0.20µm	10ml	154.00
19392-5	Fluoresbrite® YO Carboxylate Microspheres - 1.75µm	5ml	199.10
19393-5	Fluoresbrite® YO Carboxylate Microspheres - 3.0µm	5ml	246.40
19394-5	Fluoresbrite® YO Carboxylate Microspheres - 4.5µm	5ml	293.70
19395-2	Fluoresbrite® YO Carboxylate Microspheres - 6.0µm	2ml	225.50
19402-15	Polybead® Sulfate Microsphere, 0.20µm	15ml	101.20
19403-15	Polybead® Sulfate Microspheres, 0.50µm	15ml	101.20
19404-15	Polybead® Sulfate Microspheres, 1.00µm	15ml	101.20
19405-10	Polybead® Sulfate Microspheres, 2.00µm	10ml	101.20
19406-15	Polybead® Carboxy-Sulfate Microspheres	15ml	101.20
19410-250	Polyacrymalide, MW size standard	250mg	509.30
19411-250	Dextran, standard Mw 10K	250mg	89.10
19412-250	Dextran, standard Mw 40K	250mg	89.10
19440-1	Embedding Molds, Chien, Universal	1 each	75.90
19484-500	Photographic Storage Envelopes, Unprinted Glassine, 3.25" x 4.25"	500 each	128.70
19485-500	Glassine Storage Envelopes (unprinted)	500ea	128.70
19507-5	Fluoresbrite® PC red microspheres - 0.5µm	5ml	154.00
19508-2	Fluoresbrite® PC red microspheres - 2.0µm	2ml	174.90
19517-10	Uvitex 2B	10g	74.80
19518-500	Polybead® Polystyrene Microspheres, Dry Form	500mg	150.70
19519-500	Polybead® Polystyrene Microspheres, Dry Form	500mg	185.90
19520-500	Polybead® Polystyrene Microspheres, Dry Form	500mg	185.90
19521-25	Diphenyl adipate	25g	190.30
19522-250	Amberlite® IRA-900	250g	62.70
19529-100	Polyballs - Polyethylene, 3/8" Diameter, Hollow	100 each	89.10
19540-1	Glutaraldehyde Kit for Amino Beads & Blue Dyed Beads	1 kit	154.00
19560-100	Triethylene glycol divinyl ether	100g	51.70
19561-500	Polycaprolactone	500g	179.30
19562-1	Paraffin, Polyfin®	1 case	149.60
19562-15	Paraffin, Polyfin®	15kg	266.20
19629-100	Poly(methyl methacrylate/methacrylic acid)	100g	347.60
19636-1	PolyFreeze Embedding Medium	1 case	139.70
19661-100	XTT	100mg	114.40
19661-500	XTT	500mg	438.90
19663-25	N-Diphenylmethylacrylamide	25g	112.20
19706-100	alpha, alpha-Dimethyl-3-isopropenylbenzyl isocyanate	100g	99.00
19708-1	Inhibitor Removal Column	1 each	323.40
19748-1	Glass Strips, Ultra Microtome 100mm x 50mm x 12mm thick	20 pkg	182.60

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19772-1	Neodymium Iron Magnet	1ea	174.90
19773-10	Fluoresbrite® BB Carboxylate Microspheres - 0.05µm	10ml	225.50
19774-10	Fluoresbrite® BB carboxylate Microspheres - 0.10µm	10ml	154.00
19775-10	Fluoresbrite® YO Carboxylate Microspheres - 0.05µm	10ml	225.50
19790-250	Polyacrylamide, MW size standard	250mg	509.30
19791-100	Cellulose, phosphate ester (Selectacel® phosphate, type 20)	100g	62.70
19792-100	Cellulose, phosphate ester (Selectacel® phosphate, type 40)	100g	62.70
19793-100	Selectacel phosphate, standard	100g	62.70
19800A-1	Peel-A-Way® I.D. Tabs, 1 Book 8000 Tabs	1 Book	23.10
19801A-1	Microscope Slide Holder SG-5, Peel-A-Way®, 6 per box	1 Box	48.40
19802A-1	Tissue Capsules TC-3, Peel-A-Way®, 12 per box	1 Box	38.50
19803A-1	Plastic Weighing Tray WT-28, Peel-A-Way®, 500 per box	1 Box	99.00
19803B-1	Plastic Weighing Dish	1 Case	166.10
19808-10	Polybutadiene	10g	46.20
19814-15	Polybead® Polystyrene Microsphere 2.00µm	15ml	101.20
19815-15	Polybead® Carboxylate Red Dyed Microspheres, 0.50 micron	15ml	127.60
19816-15	Polybead® Carboxylate Blue Dyed Microspheres, 0.50 micron	15ml	127.60
19817-15	Polybead® Carboxylate Yellow Dyed Microspheres, 0.50 micron	15ml	127.60
19819-1	Polybead® Carboxylate Sampler Kit I	1 kit	229.90
19820-1	Polybead® Amino Sampler Kit	1 kit	399.30
19821-1	Polybead Blue Dyed Sampler Kit	1 kit	191.40
19822-1	Polybead® Polystyrene Sampler Kit I	1 kit	154.00
19823-5	Glass Beads, Hollow	5g	101.20
19824-1	Polystyrene Beads, Large	1g	127.60
19825-1	Polystyrene Beads, Large	1g	127.60
19826-1	Polystyrene Beads, Large	1g	127.60
19829-1	Iron Powder, Ferromagnetic	1g	101.20
19830-100	n-Octenylsuccinic anhydride	100g	62.70
19831-10	Poly(4-methylstyrene/styrene) 90:10	10g	73.70
19839-1	Fluoresbrite® Color Range Kit II	1 kit	217.80
19840-50	Polyballs, Modified - Polystyrene 1/4" Diameter, Carboxylate	50 balls	127.60
19841-50	Polyballs, Modified - Polystyrene 1/8" Diameter, Carboxylate	50 balls	127.60
19842-50	Polyballs, Modified - Polystyrene 1/4" Diameter, Blue Dyed	50 balls	127.60
19844-1	Iron Powder, Ferromagnetic	1g	101.20
19844-1	Iron Powder, Ferromagnetic	1g	101.20
19847-30	Acrylamide/bisacrylamide 29:1, premixed powder	30g	44.00
19847-6	Acrylamide/bisacrylamide 29:1, premixed powder	6x30g	122.10
19850-100	Polyethylenimine, branched	100g	59.40
19850-500	Polyethylenimine, branched	500g	256.30
19898-250	Poly(diallyldimethylammonium chloride)	250g	84.70
19900-250	Poly(n-butyl methacrylate)	250g	59.40
19901-1	Polyacrylamide (MW 600,000 - 1,000,000)	1Kg	512.60
19901-250	Polyacrylamide	250g	181.50
19905-250	Polypropylene, MW size standard	250mg	151.80
19906-250	Polypropylene, MW size standard	250mg	151.80
19907-250	Polypropylene, MW size standard	250mg	151.80
19908-250	Polypropylene, MW size standard	250mg	151.80
19909-250	Polypropylene, MW size standard	250mg	151.80
19910-250	Polypropylene, MW size standard	250mg	151.80
19911-10	Poly(n-butyl acrylate/acrylic acid)	10g	112.20
19914-10	Poly(ethyl acrylate/acrylic acid)	10g	111.10
19918-1	Poly(styrenesulfonic acid, sodium salt) Kit	1 kit	737.00
19922-4	Rhodamine WT, 5% aqueous solution	4x8oz	228.80
19930-1	N-Acryloxysuccinimide	1g	166.10
19930-5	N-Acryloxysuccinimide	5g	537.90
19931-10	4-(2-Acryloxyethoxy)-2-hydroxybenzophenone	10g	214.50
21002-10	2-Aminoethyl methacrylate hydrochloride	10g	117.70
21033-100	Osmium ammine-B	100mg	246.40
21039-25	1H,1H-Heptafluorobutyl acrylate	25g	367.40
21044-25	1H,1H,5H-Octafluoropentyl acrylate	25g	321.20
21045-25	1H,1H,5H-Octafluoropentyl methacrylate	25g	321.20
21052-25	2-(Trimethylsiloxy)ethyl methacrylate	25g	97.90
21053-25	1-(2-Trimethylsiloxyethoxy)-1-trimethylsiloxy-2-methylpropene	25g	115.50
21056-5	Poly(ethyl acrylate/acrylic acid)	5g	83.60
21058-5	Poly(n-butyl acrylate/acrylic acid)	5g	83.60
21063-10	Cresyl violet acetate, certified	10g	231.00
21074-1	C-Reactive protein, human (CRP), >99% purity	1mg	257.40
21094-250	n-Butyltrimethoxysilane	250g	62.70
21104-250	Poly(methyl methacrylate), MW size standard	250mg	220.00
21105-1	Protein bound microspheres - Protein G - Blue Dyed, 1 µm, 1.25% Solids	1ml	246.40
21106-1	Protein bound microspheres - Protein G - 1 µm, 1.25% Solids	1ml	256.30
21107-1	Protein bound microspheres - Protein G - Fluoresbrite® YG, 1 µm, 1.25% Solids	1ml	256.30

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21115-50	Pullulan, desalinized	50g	276.10
21116-1	FLUORESBRITE CARBOXY 641EX 0.50	1ml	101.20
21117-1	FLUORESBRITE CARBOXY 763 EX 0.50	1ml	101.20
21118-1	FLUORESBRITE CARBOXY 273 EX 0.50	1ml	101.20
21161-50	Chitosan, (poly[d-glucosamine])	50g	93.50
21168-120	PolyGuard Paraffin Repellent	120ml	27.50
21168-6	PolyGuard Paraffin Repellent	1 case	129.80
21169-25	Poly(methacrylic acid) ammonium salt, 30% soln. in water	25g	137.50
21170-100	Poly(methacrylic acid) sodium salt, 30% soln. in water	100g	88.00
21170-25	Poly(methacrylic acid) sodium salt, 30% soln. in water	25g	127.60
21172-250	Poly(methyl methacrylate), MW size standard	250mg	88.00
21173-250	Poly(methyl methacrylate), MW size standard	250mg	220.00
21175-250	Poly(tert-butyl methacrylate), MW size standard	250mg	217.80
21176-250	Poly(tert-butyl methacrylate), MW size standard	250mg	217.80
21180-250	Poly(methacrylic acid), sodium salt, MW size standards	250mg	358.60
21181-250	Poly(methacrylic acid), sodium salt, MW size standards	250mg	358.60
21182-250	Poly(methacrylic acid), sodium salt, MW size standards	250mg	358.60
21184-250	Poly(methacrylic acid), sodium salt, MW size standards	250mg	358.60
21186-5	Polysulfone, dihydroxy terminated	5g	130.90
21190-10	1,4-Diacryloylpiperazine	10g	137.50
21192-50	N-Acryloylmorpholine	50g	200.20
21196-10	3-Allyl-4-hydroxyacetophenone	10g	159.50
21200-5	N-(3-Aminopropyl)methacrylamide hydrochloride	5g	110.00
21222-25	Copper (II) methacrylate	25g	102.30
21255-100	Guar Gum	100g	57.20
21275-500	Cellulose, methyl hydroxyethyl ether	500g	102.30
21288-5	Polyaniline, Emeraldine form	5g	88.00
21289-100	Poly(2-chloro-1,3-butadiene)	100g	110.00
21295-500	Poly(ethylene oxide)	500g	151.80
21296-500	Poly(ethylene oxide)	500g	261.80
21304-5	Polypyrrole	5g	607.20
21305-100	Polystyrene, brominated	100g	83.60
21314-25	2-iso-Propylthioxanthone 97%	25g	107.80
21329-5	Vinyl azlactone	5g	432.30
21363-25	2-(2'-Hydroxy-5'-methylphenyl)-benzotriazole (Tinuvin P®)	25g	92.40
21382-10	Poly(2-vinylpyridine)	10g	106.70
21392-1	Polystyrene Beads, Large	1g	127.60
21393-50	3,3'-Diaminodiphenyl sulfone	50g	63.80
21424-100	Diallylamine	100g	51.70
21430-100	Poly(L-lysine hydrobromide)	100mg	78.10
21444-1	Poly(gamma-benzyl L-glutamate)	1g	176.00
21444-500	Poly(gamma-benzyl L-glutamate)	500mg	99.00
21445-250	TMD-8	250g	68.20
21446-100	Benzoyl peroxide, 70% active (water wet)	100g	53.90
21447-25	Uranyl Acetate 98%, ACS Reagent	25g	269.50
21458-10	Poly(N-iso-propylacrylamide)	10g	236.50
21468-250	Tissue Cassette IV, Blue	250 units	149.60
21469-250	Tissue Cassette IV, Yellow	250 units	108.90
21471-250	Tissue Cassette IV, Pink	250 units	108.90
21477-10	Poly(2-vinyl-1-methylpyridinium bromide), 20% soln. in water	10g	201.30
21478-10	Poly(4-vinyl-1-methylpyridinium bromide), 20% soln. in water	10g	140.80
21479-10	Poly(2-methacryloxyethyltrimethylammonium bromide), 20% soln. in water	10g	191.40
21480-10	Poly(3-chloro-2-hydroxypropyl-2-methacryloxyethyl)dimethylammonium chloride)	10g	191.40
21482-500	Poly(ethylene glycol) (1900) monomethyl ether, mono(succinimidyl succinate) ester	500mg	73.70
21483-500	Poly(ethylene glycol) (750) monocarboxymethyl ether monomethyl ether	500mg	213.40
21485-250	Polyacrylamide	250g	128.70
21486-100	Naphthalene-2,3-dicarboxaldehyde	100mg	123.20
21487-1	Epoxy Resin Removal kit	1 kit	177.10
21489-250	Poly(methyl methacrylate), isotactic	250mg	220.00
21509-100	Poly(ethylene glycol) (200) adipate	100g	60.50
21510-10	Poly(2-dimethylaminoethyl methacrylate), 20% soln. in tert-butanol	10g	106.70
21512-10	Poly(L-lactic acid)	10g	254.10
21516-3.75	Zinc Formalin Fixative, pH 6.24	3.75 Liter	130.90
21539-100	Poly(tetrafluoroethylene)	100g	104.50
21543-10	Vinyltriphenylsilane	10g	99.00
21619-50	Bis(2-methacryloxyethyl) N,N'-1,9-nonylene bis-carbamate (Diurethane methacrylate)	50g	125.40
21636-1	Fluoresbrite® Size Range Kit I	1 kit	271.70
21637-1	Fluoresbrite® Size Range Kit II	1 kit	293.70
21658-100	Polystyrene, fluorescein labeled	100mg	101.20
21659-100	Polystyrene, fluorescein labeled	100mg	106.70

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21697-250	Poly(isoprene-1,4-b-styrene)	250mg	570.90
21702-250	Poly(methyl methacrylate-b-styrene)	250mg	570.90
21703-250	Poly(methyl methacrylate-b-styrene)	250mg	570.90
21743-10	Poly(acrylamide/2-methacryloxyethyltrimethylammonium bromide) 80:20	10g	191.40
	Poly(n-butyl acrylate/2-methacryloxyethyltrimethylammonium bromide) 80:20,		
	20% soln. in water	10g	191.40
21744-10	Poly(2-methacryloxyethyltrimethylammonium bromide), 20% soln. in water	10g	192.50
21747-1	Stirrer, portable, for microfuge tubes, "Biovortexer"	1 each	181.50
21748-1	Stirrers, Replacement for Biovortexer	1 pkg	79.20
21753-15	Polybead® Carboxylate Microspheres, 0.35 micron	15ml	101.20
21756-1	Polybead® Polystyrene Sampler Kit II	1 kit	583.00
21757-1	Polybead® Carboxylate Sampler Kit II	1 kit	583.00
21759-1	Nylon Wool Fiber, Sterile	1 pkg	265.10
21760-10	4-tert-Butoxystyrene, min. 99%	10g	77.00
21826-1	Poly(3-methylthiophene)	1g	99.00
21844-1	Poly/Bed® 812 Embedding Kit/BDMA (Glauert Version)	1 kit	134.20
21846-10	Poly(e-Caprolactone) Microspheres 1µm	10ml	185.90
21858-100	Poly(propylene oxide), cyclocarbonate terminated	100g	168.30
21864-5	Poly(l-lactide/glycolide)	5g	200.20
21870-100	Poly(dimethylsiloxane-b-ethylene oxide), methyl terminated	100g	113.30
21871-25	2-(2'-Methacryloxy-5'-methylphenyl)benzotriazole	25g	387.20
21903-10	Polyethylenimine, branched, permethylated, permethobromide	10g	182.60
21911-1	Microscope Slides, Frosted	1 box	24.20
21912-1	Microscope Slides, Super Frosted	1 box	24.20
21913-1	Microscope Slide Cover Slips, Glass	1oz	18.70
21947-1	Marker, Secureline	1 each	15.40
21953-500	Universal Fixer	500ml	31.90
21956-473	Universal stop bath	473ml	41.80
21958-1	Poly/Bed® 812 (Luft formulations) Mini Kit	1 kit	59.40
21959-1	Poly/Bed® 812 Mini Kit/BDMA (Glauert Version)	1 kit	57.20
21960-1	Poly/Bed® Araldite 502 Mini Kit	1 kit	57.20
21961-1	Spurr Low Viscosity Mini Kit	1 kit	62.70
21970-1	Timer, up or down, pocket size	1 each	63.80
21972-1	Tweezers, 3 Dumont INOX, biology grade	1 each	31.90
21972-12	Tweezers, 3 Dumont INOX, biology grade	12 each	316.80
21973-1	Tweezers, 3C Dumont INOX, biology grade	1 each	34.10
21973-12	Tweezers, 3C Dumont INOX, biology grade	12 each	343.20
21974-1	Tweezers, 5 Dumont INOX, biology grade	1 each	37.40
21974-12	Tweezers, 7 Dumont INOX, biology grade	12 each	369.60
21975-1	Tweezers, 7 Dumont INOX, biology grade	1 each	37.40
21975-12	Tweezers, 7 Dumont INOX, biology grade	12 each	369.60
22018-10	N-[3-(N,N-Dimethylamino)propyl]acrylamide, min.95%	10g	200.20
22052-1	Poly(3-octylthiophene)	1g	586.30
22065-25	Vinyl-N-methylacetamide	25g	169.40
22080-1	Microtome Blades, Disposable	1x60/pkg	182.60
22176-50	Poly(4-vinylpyridine)	50g	294.80
22193-25	4-Chloromethylstyrene	25g	215.60
22206-1	Disposable blade Injector, including 20 blades, uncoated carbon	1 each	17.60
22209A-10	Fungi-Flour Pneumocystis Solution A	10ml	89.10
22225-500	Poly(vinyl alcohol)	500g	84.70
22227-1	Microtome Paraffin Section Anti-Roll Device	1 each	654.50
22229-1	Microtome Blade Holder	1 each	1,520.20
22230-1	Cryostat Blade Holder	1 each	645.70
22245-1	Microscope Slides, Micropure	1 box	57.20
22245-10	Microscope Slides, Micropure	10 box	328.90
22247-1	Microscope Slides, Poly L-Lysine Coated	1 box	55.00
22251-1	Pneumocystis carinii control slides	1 box	288.20
22253-120	PolyGlass, Non-water soluble coverslipping media	120ml	28.60
22253-6	PolyGlass, Non-water soluble coverslipping media	6x120ml	145.20
22279-10	Acridine yellow G, C.I. 46025	10g	95.70
22352-1	Microscope Slide Storage Cabinet	1 each	471.90
22353-1	Microscope Slide Storage Cabinet Base Unit	1 each	269.50
22363-1	Fungi-Flour Pneumocystis kit	1 kit	333.30
22370-1	Injector blades (Disposable) for Vibratome, uncoated carbon	1 cartpm	255.20
22380-1	Microtome Blades, Disposable	1x35/pkg	236.50
22381-1	Microtome Blades, Disposable	1x60/pkg	205.70
22395-100	Polybutadiene	100g	73.70
22398-1	Parafilm Dispenser for 2" and 4" rolls.	1 each	193.60
22404-250	Polystyrene, MW size standard	250mg	172.70
22405-250	Polystyrene, MW size standard	250mg	172.70
22422-1	TB Fluorostain Kit	1 kit	224.40
22463-3.8	ParaClear Odorless Xylene Substitute	3.8l	112.20
22463-4	ParaClear Odorless Xylene Substitute	4x3.8l	445.50

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22468-10	Monoacryloxyethyl phosphate	10g	141.90
22478-100	Divinylbenzene	100g	121.00
22493-100	iso-Decyl methacrylate, min. 90%	100g	74.80
22500-100	Dextran, (poly[(1,6)-alpha-d-glucose])	100g	137.50
22505-10	Poly(dl-lactic acid)	10g	111.10
22507-1	JB-4 Mini Embedding kit	1 kit	49.50
22509-250	Poly(2-vinylpyridine), MW standard	250mg	349.80
22510-250	Poly(2-vinylpyridine), MW standard	250mg	349.80
22563-250	Poly(2-vinylpyridine), MW standard	250mg	352.00
22565-250	Poly(2-vinylpyridine), MW standard	250mg	350.90
22567-250	Poly(ethylene glycol) (PEG) MW 10-16K	250g	45.10
22568-250	Poly(ethylene glycol) (PEG)	250g	45.10
22570-75	Poly(vinyl alcohol), N-methyl-4(4'-formylstyryl)pyridinium methosulfate acetal	75g	173.80
22581-250	Polyacrylamide	250g	144.10
22703-100	ImmunoGold labeling reagents for (TEM) - Unconjugated gold colloid (GC), 60nm	100ml	323.40
22708-1	Silver Enhancement Kit for LM	1 each	182.60
22716-100	ImmunoGold labeling reagents for (TEM) - Unconjugated gold colloid (GC), 5nm	100ml	323.40
22717-100	ImmunoGold labeling reagents for (TEM) - Unconjugated gold colloid (GC), 10nm	100ml	323.40
22718-100	ImmunoGold labeling reagents for (TEM) - Unconjugated gold colloid (GC), 15nm	100ml	323.40
22719-100	ImmunoGold labeling reagents for (SEM) - Unconjugated gold colloid (GC) 20nm	100ml	323.40
22720-100	ImmunoGold labeling reagents for (SEM) - Unconjugated gold colloid (GC) 40nm	100ml	323.40
22770-250	Unicryl Embedding Medium	250ml	254.10
22872-5	Karnovsky's Fixative	5 kit	213.40
22894-1	Grids - Nylon Grids, Carbon Coated 150 mesh	1 pkg	133.10
22895-1	Grids - Aluminum Grids 100 mesh	1 pkg	133.10
22896-1	Grids - Aluminum Grids 200 mesh	1 pkg	133.10
22938-1	Gold Particles on Carbon Point to Point Resolution Specimen - 5-150nm	1 each	363.00
23050-1	Carbon Fiber for Evaporation Coating	1 meter	41.80
23146-5	Grid Storage Unit for 50 grids, 5/pkg	1 pkg	71.50
23147-25	Grid Storage Unit for 50 grids, 25/pkg	1 pkg	331.10
23164-1	Carbon Black Partially Graphitized	1 each	48.40
23166-1	Catalase	1 each	128.70
23184-1	Embedding Molds, Polyethylene, Light Microscopy - 12mm x 8mm	1 pkg	70.40
23185-1	Embedding Molds, Polyethylene, Light Microscopy - 10mm x 8mm	1 pkg	70.40
23186-1	Embedding Molds, Polyethylene, Light Microscopy - 19mm x 13mm	1 pkg	70.40
23188-1	Embedding Mold Tray, Polyethylene, Light Microscopy	1 pkg	231.00
23189-1	Embedding stubs, Polyethylene, Light Microscopy - white	1 pkg	238.70
23197-1	Embedding stubs, Polyethylene, Light Microscopy - mixed	1 pkg	238.70
23224-25	Phosphotunstic Acid hydrate	25g	68.20
23257-1	Embedding Molds, Beem, Flat, Transparent	1 each	22.00
23258-1	Embedding Molds, Silicone, Flat, Numbered Cavities - Opaque	1 each	51.70
23260-1	Embedding Molds, Silicone, Round	1 each	31.90
23261-1	Embedding Molds, Multispecimen, Flat - Opaque	1 each	53.90
23274-1	Glass Scoring Jig	1 each	78.10
23304-1	Conducting Silver Pen	1 each	89.10
23310-10	Osmium tetroxide, 2% solution	10x2ml	64.90
23311-10	Osmium tetroxide, 2% solution	10x5ml	156.20
23344-25	Decyl methacrylate 99% [n-]	25g	115.50
23350-25	4-Methacryloxy-2-hydroxybenzophenone, Min. 99%	25g	442.20
23355-25	Octyl methacrylate [n-]	25g	143.00
23483-100	Tris base, Chemzymes Ultra Pure®	100g	29.70
23483-250	Tris base, Chemzymes Ultra Pure®	250g	40.70
23483-500	Tris base, Chemzymes Ultra Pure®	500g	78.10
23484-100	Tris-HCl, Chemzymes Ultra Pure®	100g	38.50
23484-250	Tris-HCl, Chemzymes Ultra Pure®	250g	53.90
23484-500	Tris-HCl, Chemzymes Ultra Pure®	500g	135.30
23509-1	The Microwave Tool Book	1 each	146.30
23512-1	Flow Check YG 6.0 Kit	1 kit	622.60
23513-1	Flow Check YG 2.0 Kit	1 kit	622.60
23514-1	Flow Check YG Size Range Calibration Kit	1 kit	768.90
23515-1	Flow Check BB/Green Compensation Kit	1 kit	347.60
23516-10	Alignment Grade Particles - 0.50µ (YG), Flow Check® High Intensity	10ml	225.50
23517-10	Alignment Grade Particles - 1.00µ (YG), Flow Check® High Intensity	10ml	225.50
23518-10	Alignment Grade Particles, Flow Check® High Intensity	10ml	225.50
23519-10	Flow Check YG 6.0 Kit Component - High Intensity	10ml	225.50
23520-10	Alignment Grade Particles - 0.50µm (BB), Flow Check® High Intensity	10ml	225.50
23521-10	Flow Check YG 6.0 Kit Component -Unlabeled	10ml	154.00

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23522-10	Flow Check YG 6.0 Kit Component -Low Intensity Level 1	10ml	229.90
23523-10	Flow Check YG 6.0 Kit Component -Low Intensity Level 2	10ml	229.90
23524-10	Flow Check YG 2.0 Kit Component -Low Intensity Level 1	10ml	225.50
23525-10	Flow Check YG 2.0 Kit Component -Low Intensity Level 2	10ml	225.50
23526-10	Flow Check YG 2.0 Kit Component -Unlabeled	10ml	154.00
23552-1	Tweezers, 5a Dumont INOX, standard oblique tip	1 each	29.70
23552-12	Tweezers, 5a Dumont INOX, standard oblique tip	12 each	295.90
23553-1	Tweezers, SS Dumont INOX, standard tip	1 each	23.10
23553-12	Tweezers, SS Dumont, INOX, standard tip	12 each	239.80
23554-1	Tweezers, 2 Dumont INOX, standard tip	1 each	24.20
23554-12	Tweezers, 2 Dumont INOX, standard tip	12 each	253.00
23557-1	Tweezers, SS Peer, standard tip	1 each	22.00
23557-12	Tweezers, SS Peer, standard tip	12 each	236.50
23567-10	Polybead® Hollow Microspheres	10ml	146.30
23568-10	Polybead® Hollow Microspheres	10ml	146.30
23569-10	Polybead® Hollow Microspheres	10ml	146.30
23570-10	Polybead® Poly(Methyl Methacrylate) Microspheres	10ml	191.40
23571-10	Polybead® Poly(Methyl Methacrylate) Microspheres	10ml	191.40
23579-5	Polybead® Crosslinked Melamine Particles	5ml	276.10
23584-10	Glass beads, functionalized - Amine-functional	10g	185.90
23585-10	Glass beads, functionalized - Glycidyl-functional	10g	185.90
23587-1	9-Anthracenylmethyl methacrylate	1g	760.10
23587-100	9-Anthracenylmethyl methacrylate	100mg	171.60
23588-1	1-Pyrenylmethyl methacrylate (Polyfluor® 394)	1g	760.10
23588-100	1-Pyrenylmethyl methacrylate (Polyfluor® 394)	100mg	171.60
23589-1	Fluorescein dimethacrylate	1g	760.10
23589-100	Fluorescein dimethacrylate	100mg	171.60
23590-1	3, 8-Dimethacryloyl ethidium bromide (5-ethyl-3,8-dimethacrylamido-6-phenylphenanthridinium bromide) (See Polyfluor 512)	1g	760.10
23590-100	3,8-Dimethacryloyl ethidium bromide (5-ethyl-3,8-dimethacrylamido-6-phenylphenanthridinium bromide)	100mg	171.60
23591-1	Methacryloxyethyl thiocarbamoyl rhodamine B	1g	760.10
23591-100	Methacryloxyethyl thiocarbamoyl rhodamine B	100mg	171.60
23592-100	O-Methacryloyl Hoechst 33258	100mg	171.60
23602-1	2-Naphthyl methacrylate	1g	760.10
23602-100	2-Naphthyl methacrylate	100mg	171.60
23614-1	Polyaniline, water-soluble	1g	733.70
23637-100	Polystyrene	100g	57.20
23646-225	MonoStep Lowicryl® K4-M Polar Embedding Media	225g	187.00
23671-100	1,6-Hexanediol diacrylate	100g	58.30
23672-100	1,6-Hexanediol dimethacrylate, min 98%	100g	58.30
23678-250	Alumina, Activated powder	250g	51.70
23679-1	Methyl Methacrylate Embedding and Casting Kit	1 kit	272.80
23684-10	Poly(4-vinylpyridine N-oxide)	10g	194.70
23689-100	Agarose, Molecular Biology Grade	100g	180.40
23689-50	Agarose, Molecular Biology Grade	50g	102.30
23698-1	Anti-apoLipoprotein A-I in goat	1mg	381.70
23699-1	Anti-apoLipoprotein A-II in goat	1mg	381.70
23700-1	Anti-apoLipoprotein B in goat	1mg	401.50
23701-1	Anti-apoLipoprotein C-I in goat	1mg	381.70
23703-1	Anti-apoLipoprotein C-III in goat	1mg	466.40
23704-0.5	Anti-apoLipoprotein E in goat	0.5mg	581.90
23705-0.5	Anti-apoLipoprotein J in goat	0.5mg	741.40
23709-100	Anti-Collagen IV in rabbit	100µg	382.80
23711-100	Anti-Collagen VI in rabbit	100µg	381.70
23712-100	Anti-Laminin (human) in rabbit	100µg	381.70
23713-100	Anti-Fibronectin (human) in rabbit	100µg	382.80
23714-5	Anti-Acid phosphatase (potato) in rabbit, IgG fraction	5mg	102.30
23715-5	Anti-Albumin (bovine serum) in rabbit, IgG fraction	5mg	102.30
23716-5	Anti-Albumin (human serum) in rabbit, IgG fraction	5mg	102.30
23717-5	Anti-Alcohol dehydrogenase (yeast) in rabbit, IgG fraction	5mg	102.30
23718-5	Anti-Aldehyde dehydrogenase (yeast) in rabbit, IgG fraction	5mg	102.30
23719-5	Anti-Aldolase (rabbit muscle) in goat, IgG fraction	5mg	102.30
23720-5	Anti-ATPase, Na+K+ (canine kidney) in chicken, IgG fraction	5mg	141.90
23721-5	Anti-Alkaline phosphatase (E. coli) in rabbit, IgG fraction	5mg	102.30
23726-5	Anti-Beta amylase (sweet potato) in rabbit, IgG fraction	5mg	102.30
23731-5	Anti-Carboxypeptidase A (bovine pancreas) in rabbit, IgG fraction	5mg	102.30
23732-5	Anti-Deoxyribonuclease I (bovine pancreas) in rabbit, IgG fraction	5mg	102.30
23733-5	Anti-Elastase (porcine pancreas) in rabbit, IgG fraction	5mg	102.30
23734-5	Anti-Esterase (porcine liver) in rabbit, IgG fraction	5mg	102.30
23735-5	Anti-Fructose-6-phosphate kinase (rabbit muscle) in goat, IgG fraction	5mg	141.90
23737-5	Anti-Glucose oxidase (A. niger) in rabbit, IgG fraction	5mg	102.30
23738-5	Anti-Glutamate dehydrogenase (bovine liver) in rabbit, IgG fraction	5mg	141.90

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23740-5	Anti-Lactate dehydrogenase (rabbit muscle) in goat, IgG fraction	5mg	102.30
23743-5	Anti-Mutarotase (porcine kidney) in rabbit, IgG fraction	5mg	102.30
23744-5	Anti-Ovalbumin (egg white) in rabbit, IgG fraction	5mg	102.30
23746-5	Anti-Penicillinase (E.clocae) in rabbit, IgG fraction	5mg	102.30
23750-5	Anti-Pyruvate kinase (rabbit muscle) in goat, IgG fraction	5mg	102.30
23751-5	Anti-Ribonuclease A (bovine pancreas) in rabbit, IgG fraction	5mg	102.30
23753-5	Anti-Transferrin (human) in rabbit, IgG fraction	5mg	102.30
23754-5	Anti-Urease (jack bean) in rabbit, IgG fraction	5mg	102.30
23756-2	Anti-Goat IgG (H&L) in rabbit, liquid	2mg	102.30
23757-2	Anti-Goat IgG (H&L) in rabbit, fluorescein conjugate, lyophilized	2mg	176.00
23758-2	Anti-Goat IgG (H&L) in rabbit, rhodamine conjugate, lyophilized	2mg	176.00
23759-2	Anti-Goat IgG (H&L) in rabbit, Texas red conjugate, lyophilized	2mg	209.00
23760-2	Anti-Goat IgG (H&L) in rabbit, biotin conjugate, lyophilized	2mg	209.00
23762-1	Anti-Goat IgG (H&L) in rabbit, alkaline phosphatase conjugate, liquid	1mg	257.40
23763-1	Anti-Goat IgG (H&L) in donkey (minimum cross-reactivity), liquid	1mg	382.80
23764-1	Anti-Goat IgG (H&L) in donkey (minimum cross-reactivity), fluorescein conjugate, lyophilized	1mg	382.80
23765-1	Anti-Goat IgG (H&L) in donkey (minimum cross-reactivity), rhodamine conjugate, lyophilized	1mg	382.80
23766-1	Anti-Goat IgG (H&L) in donkey (minimum cross-reactivity), Texas red® conjugate, lyophilized	1mg	382.80
23769-1	Anti-Goat IgG (H&L) in donkey (minimum cross-reactivity), alkaline phosphatase, liquid	1mg	466.40
23770-2	Anti-Human IgG (H&L) in goat, liquid	2mg	102.30
23771-2	Anti-Human IgG (H&L) in goat, fluorescein conjugate, lyophilized	2mg	165.00
23772-2	Anti-Human IgG (H&L) in goat, rhodamine conjugate, lyophilized	2mg	162.80
23773-2	Anti-Human IgG (H&L) in goat, Texas red® conjugate, lyophilized	2mg	246.40
23774-2	Anti-Human IgG (H&L) in goat, biotin conjugate, lyophilized	2mg	246.40
23775-2	Anti-Human IgG (H&L) in goat, peroxidase conjugate, lyophilized	2mg	221.10
23776-1	Anti-Human IgG (H&L) in goat, alkaline phosphatase conjugate, liquid	1mg	261.80
23777-1	Anti-Human IgG (H&L) in goat (minimum cross-reactivity), liquid	1mg	246.40
23778-1	Anti-Human IgG (H&L) in goat (minimum cross-reactivity), fluorescein conjugate, lyophilized	1mg	382.80
23779-1	Anti-Human IgG (H&L) in goat (minimum cross-reactivity), rhodamine conjugate, lyophilized	1mg	382.80
23780-1	Anti-Human IgG (H&L) in goat (minimum cross-reactivity), Texas red® conjugate, lyophilized	1mg	382.80
23781-1	Anti-Human IgG (H&L) in goat (minimum cross-reactivity), biotin conjugate, lyophilized	1mg	382.80
23782-1	Anti-Human IgG (H&L) in goat (minimum cross-reactivity), peroxidase conjugate, lyophilized	1mg	443.30
23783-1	Anti-Human IgG (H&L) in goat (minimum cross-reactivity), alkaline phosphatase conjugate, liquid	1mg	466.40
23784-2	Anti-Human IgG (H&L) in sheep, liquid	2mg	102.30
23785-2	Anti-Human IgG (H&L) in sheep, fluorescein conjugate, lyophilized	2mg	137.50
23786-2	Anti-Human IgG (H&L) in sheep, rhodamine conjugate, lyophilized	2mg	163.90
23788-2	Anti-Human IgG (H&L) in sheep, biotin conjugate, lyophilized	2mg	246.40
23790-1	Anti-Human IgG (H&L) in sheep, alkaline phosphatase conjugate, liquid	1mg	261.80
23793-2	Anti-Mouse IgG (H&L) in goat, rhodamine conjugate, lyophilized	2mg	163.90
23794-2	Anti-Mouse IgG (H&L) in goat, Texas red® conjugate, lyophilized	2mg	163.90
23795-2	Anti-Mouse IgG (H&L) in goat, biotin conjugate, lyophilized	2mg	246.40
23796-2	Anti-Mouse IgG (H&L) in goat, peroxidase conjugate, lyophilized	2mg	246.40
23798-1	Anti-Mouse IgG (H&L) in goat (minimum cross-reactivity), liquid	1mg	254.10
23803-1	Anti-Mouse IgG (H&L) in goat (minimum cross-reactivity), peroxidase conjugate, lyophilized	1mg	440.00
23804-1	Anti-Mouse IgG (H&L) in goat (minimum cross-reactivity), alkaline phosphatase conjugate, liquid	1mg	495.00
23806-2	Anti-Mouse IgG (H&L) in sheep, fluorescein conjugate, lyophilized	2mg	163.90
23809-2	Anti-Mouse IgG (H&L) in sheep, biotin conjugate, lyophilized	2mg	246.40
23810-2	Anti-Mouse IgG (H&L) in sheep, peroxidase conjugate, lyophilized	2mg	221.10
23811-1	Anti-Mouse IgG (H&L) in sheep, alkaline phosphatase conjugate, liquid	1mg	310.20
23812-2	Anti-Rabbit IgG (H&L) in sheep, liquid	2mg	125.40
23815-2	Anti-Rabbit IgG (H&L) in sheep, Texas red® conjugate, lyophilized	2mg	196.90
23816-2	Anti-Rabbit IgG (H&L) in sheep, biotin conjugate, lyophilized	2mg	196.90
23817-2	Anti-Rabbit IgG (H&L) in sheep, peroxidase conjugate, lyophilized	2mg	223.30
23818-1	Anti-Rabbit IgG (H&L) in sheep, alkaline phosphatase conjugate, liquid	1mg	310.20
23854-10	Bovine serum albumin (fraction V, protease-free), lyophilized	10g	132.00
23858-5	Streptavidin, unconjugated, lyophilized	5mg	434.50
23860-1	Streptavidin-Fluorescein conjugate, lyophilized	1mg	228.80
23861-1	Streptavidin-Peroxidase conjugate, lyophilized	1mg	254.10
23862-1	Streptavidin-Rhodamine conjugate, lyophilized	1mg	254.10
23863-1	Streptavidin-Texas red® conjugate, lyophilized	1mg	311.30
23864-1	Streptavidin-AMCA conjugate, lyophilized	1mg	311.30

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23865-5	Anti-Avidin (egg white) in rabbit, IgG fraction, lyophilized	5mg	102.30
23867-5	Anti-Biotin in rabbit, IgG fraction, lyophilized	5mg	102.30
23873-25	Mouse IgG Whole Molecule	25mg	336.60
23874-10	Rabbit IgG, whole molecule, lyophilized	10mg	102.30
23875-10	Rat IgG, whole molecule, lyophilized	10mg	144.10
23876-5	Protein A, unconjugated, lyophilized	5mg	194.70
23878-1	Protein G, unconjugated, lyophilized	1mg	342.10
23964-1	Glutaraldehyde Kit with Hollow Fiber Filtering System	1 kit	399.30
23965-1	Poly(vinylamine) hydrochloride	1g	75.90
23965-5	Poly(vinylamine) hydrochloride	5g	283.80
23966-2	Polyethylenimine, linear	2g	127.60
23967-100	Polyacrylamide	100g	79.20
23968-100	Polypropylene	100g	79.20
23969-50	Poly ether ether ketone (PEEK)	50g	73.70
23976-10	Poly(dl-lactic acid)	10g	168.30
23978-1	Dust Off Plus (Special Application) 10 ox. Can with special nozzle	1 unit	90.20
23981-1	Dust-Off Plus valve	1 each	20.90
23986-5	Poly(dl-lactide/glycolide)	5g	304.70
23987-5	Poly(dl-lactide/glycolide)	5g	257.40
23988-5	Poly(dl-lactide/glycolide)	5g	257.40
23989-5	Poly(dl-lactide/glycolide)	5g	257.40
23991-120	Immersion Oils - Light microscopy - Type NVH viscosity 21000 centistokes	120cc	40.70
23992-1	Immersion Oils - Fluorescent microscopy - Type DF	1oz	26.40
23992-4	Immersion Oils - Fluorescent microscopy - Type DF	4oz	49.50
23993-1	Immersion Oils - Fluorescent microscopy - Type FF	1oz	26.40
23993-4	Immersion Oils - Fluorescent microscopy - Type FF	4oz	49.50
23994-225	MonoStep Lowicryl® HM-20 Non-polar Embedding Media	225g	187.00
23998-10	Microscope Slide Mailing Tubes	10 pkg	22.00
23999-1	Microscope Slide Cover Slips, Glass	1oz	22.00
24007-1	PolyGlove Professional Handcream	1x16oz	36.30
24007-6	PolyGlove Professional Handcream	6x16oz	123.20
24008-1	BactiStop Hand Soap	1 Liter	34.10
24008-12	BactiStop Hand Soap	12x1 Liter	389.40
24008-6	BactiStop Hand Soap	6x16oz	105.60
24012-1	Microscope Slides, Control	1 box	46.20
24013-500	De-Hibit 200	500g	127.60
24014-10	2-Cinnamoyloxyethyl acrylate	10g	254.10
24016-1	Confocal Microscopy, Multifluorescent Adjustment & Calibration Kit (ready to use)	1 pkg	580.80
24017-1	Gloves, latex, powder free	1 box	26.40
24018-1	Gloves, latex, powder free	1 box	26.40
24019-1	Gloves, nylon, lint free	1 pair	57.20
24020-1	Gloves, nylon, lint free	1 pair	57.20
24023-1	Gloves, nitrile, powder free	1 box	63.80
24024-1	Gloves, nitrile, powder free	1 box	64.90
24030-250	Ethylene glycol dimethacrylate	250g	85.80
24034-100	Triethylene glycol dimethacrylate	100g	93.50
24038-5	Poly(N-methylvinylamine)	5g	217.80
24040-10	Silica Microspheres	10ml	146.30
24041-10	Silica Microspheres	10ml	146.30
24043-5	Polyaniline, Emeraldine form	5g	101.20
24044-100	Propylene glycol diglycidyl ether	100g	154.00
24046-100	Poly(propylene glycol) (600) diglycidyl ether	100g	85.80
24047-100	Poly(ethylene glycol) (1000) diglycidyl ether	100g	71.50
24049-5	Polybead® Polystyrene Microspheres 75.0µm	5ml	123.20
24050-5	Microspheres, Fluoresbrite® Multifluorescent	5ml	144.10
24051-10	Fluoresbrite® Yellow Green (YG) Microspheres	10ml	154.00
24052-10	Fluoresbrite® Yellow Green (YG) Carboxylate Microspheres	10ml	154.00
24053-10	Fluoresbrite® Yellow Green (YG) Carboxylate Microspheres	10ml	154.00
24054-5	Microspheres, Fluoresbrite® Multifluorescent, 0.5µm	5ml	144.10
24055-10	Fluoresbrite® PolyFluor 345 Microspheres	10ml	191.40
24056-10	Fluoresbrite® PolyFluor 394 Microspheres	10ml	191.40
24057-10	Fluoresbrite® PolyFluor 407 Microspheres	10ml	191.40
24058-10	Fluoresbrite® PolyFluor 497 Microspheres	10ml	191.40
24059-10	Fluoresbrite® PolyFluor 511 Microspheres	10ml	191.40
24060-10	Fluoresbrite® PolyFluor 512 Microspheres	10ml	191.40
24061-10	Fluoresbrite® PolyFluor 570 Microspheres	10ml	191.40
24062-5	Microspheres, Fluoresbrite® Multifluorescent, 1µm	5ml	144.10
24063-15	Polybead® Carboxylate Red Dyed Microspheres, 0.30 micron	15ml	146.30
24064-15	Polybead® Polystyrene Violet Dyed Microspheres, 0.50µm	15ml	101.20
24065-15	Polybead® Polystyrene Violet Dyed Microspheres, 0.8µm	15ml	123.20
24066-50	Poly(2-ethyl-2-oxazoline)	50g	56.10
24067-10	2,4,6-Trimethylbenzoyldiphenylphosphine oxide	10g	62.70

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24070-1	Microscope Slide Cover Slips, Glass	1oz	22.00
24071-1	Microscope Slide Cover Slips, Glass	1oz	22.00
24072-1	Microscope Slide Cover Slips, Glass	1oz	22.00
24074-1	Glycine-HCl Buffer, 1M, pH 2.7±0.1, 10X Concentrate	1 Liter	56.10
24074-500	Glycine-HCl Buffer, 1M, pH 2.7±0.1, 10X Concentrate	500ml	22.00
24075-1	Acetate Buffer, pH 4.6±0.2, 10X Concentrate	1 Liter	62.70
24075-500	Acetate Buffer, pH 4.6±0.2, 10X Concentrate	500ml	22.00
24076-1	Citrate-Citric Acid Buffer, 0.5M, pH 4.6±0.2, 10X Concentrate	1 Liter	86.90
24076-500	Citrate-Citric Acid Buffer, 0.5M, pH 4.6±0.2, 10X Concentrate	500ml	22.00
24077-10	Citrate-Citric Acid Buffer, 0.05M, pH 4.6±0.2, 1X Powdered Blend	10 pkg	78.10
24077-5	Citrate-Citric Acid Buffer, 0.05M, pH 4.6±0.2, 1X Powdered Blend	5 pkg	61.60
24079-10	Phosphate-Citrate Buffer, 0.05M, pH 5.0±0.2, 1X Powdered Blend	10 pkg	70.40
24079-5	Phosphate-Citrate Buffer, 0.05M, pH 5.0±0.2, 1X Powdered Blend	5 pkg	47.30
24081-10	Phosphate Buffered Saline (PBS), pH 7.4±0.2, 1X Powdered Blend	10 pkg	173.80
24081-5	Phosphate Buffered Saline (PBS), pH 7.4±0.2, 1X Powdered Blend	5 pkg	93.50
24082-1	Tris Buffered Saline (TBS), pH 8.0±0.2, 20X Concentrate	1 Liter	69.30
24082-500	Tris Buffered Saline (TBS), pH 8.0±0.2, 20X Concentrate	500ml	25.30
24083-10	Tris Buffered Saline (TBS), pH 8.0±0.2, 1X Powdered Blend	10 pkg	52.80
24083-5	Tris Buffered Saline (TBS), pH 8.0±0.2, 1X Powdered Blend	5 pkg	26.40
24084-1	Tris-Acetate-EDTA Buffer (TAE)	1 Liter	75.90
24084-4	Tris-Acetate-EDTA Buffer (TAE)	4x1Liter	235.40
24086-1	Tris-Borate-EDTA Buffer (TBE Buffer), pH 8.3±0.2, 5X Concentrate	1 Liter	51.70
24086-500	Tris-Borate-EDTA Buffer (TBE Buffer), pH 8.3±0.2, 5X Concentrate	500ml	26.40
24087-10	Tris-Borate-EDTA Buffer (TBE Buffer) pH 8.3±0.2, 1X Powdered Blend	10 pkg	47.30
24087-5	Tris-Borate-EDTA Buffer (TBE Buffer) pH 8.3±0.2, 1X Powdered Blend	5 pkg	28.60
24088-1	Tris-Glycine Buffer (TG Buffer), pH 8.3±0.2, 10X Concentrate	1 Liter	64.90
24088-500	Tris-Glycine Buffer (TG Buffer), pH 8.3±0.2, 10X Concentrate	500ml	26.40
24089-10	Tris-Glycine Buffer (TG Buffer) pH 8.3±0.2, 1X Powdered Blend	10 pkg	39.60
24089-5	Tris-Glycine Buffer (TG Buffer) pH 8.3±0.2, 1X Powdered Blend	5 pkg	28.60
24090-1	Tris-Glycine-SDS Buffer (TGS Buffer), pH 8.3±0.2, 10X Concentrate	1 Liter	60.50
24090-500	Tris-Glycine-SDS Buffer (TGS Buffer), pH 8.3±0.2, 10X Concentrate	500ml	36.30
24092-1	Borate Buffer, pH 8.5±0.2, 5X Concentrate	1 Liter	60.50
24092-500	Borate Buffer, pH 8.5±0.2, 5X Concentrate	500ml	30.80
24094-10	Sodium Bicarbonate-Sodium Carbonate Buffer, 0.01M, pH 9.6±0.2, 1X Powdered Blend	10 pkg	28.60
24094-5	Sodium Bicarbonate-Sodium Carbonate Buffer, 0.01M, pH 9.6±0.2, 1X Powdered Blend	5 pkg	17.60
24095-1	Sodium Bicarbonate-Sodium Carbonate Buffer, 1M, pH 9.6±0.2, 10X Concentrate	1 Liter	55.00
24095-4	Sodium Bicarbonate-Sodium Carbonate Buffer, 1M, pH 9.6±0.2, 10X Concentrate	4x1 Liter	204.60
24095-500	Sodium Bicarbonate-Sodium Carbonate Buffer, 1M, pH 9.6±0.2, 10X Concentrate	500ml	22.00
24098-1	Tris Base, pH 10.7±0.2	1 Liter	64.90
24098-500	Tris Base, pH 10.7±0.2	500ml	29.70
24099-1	Tris Hydrochloride, pH 4.1±0.2	1 Liter	73.70
24099-500	Tris Hydrochloride, pH 4.1±0.2	500ml	29.70
24100-5	Diethylamino)ethylstyrene, mixed m,p-isomers, min. 95% [2-]	5g	220.00
24108-1	Tissue Marking Dye Kit - Five Color	1 kit	157.30
24109-2	Red Marking Dye for Tissue	2oz	30.80
24109-8	Red Marking Dye for Tissue	8oz	74.80
24110-2	Green Marking Dye for Tissue	2oz	30.80
24110-8	Green Marking Dye for Tissue	8oz	74.80
24111-2	Blue Marking Dye for Tissue	2oz	30.80
24111-8	Blue Marking Dye for Tissue	8oz	74.80
24112-2	Yellow Marking Dye for Tissue	2oz	30.80
24112-8	Yellow Marking Dye for Tissue	8oz	74.80
24113-2	Black Marking Dye for Tissue	2oz	30.80
24113-8	Black Marking Dye for Tissue	8oz	74.80
24116-1	BactiStop Antiseptic Hand Gel (6 x 4 oz.)	1 case	31.90
24117-2	Orange Marking Dye for Tissue	2oz	30.80
24117-8	Orange Marking Dye for Tissue	8oz	74.80
24119-1	Poly-NoCal End Point Determination Kit	1 each	96.80
24120-2	Purple Marking Dye for Tissue	2oz	30.80
24120-8	Purple Marking Dye for Tissue	8oz	74.80
24137-25	1,10-Phenathroline	25g	115.50
24139-5	Sodium Polyanethole Sulfonate	5g	89.10
24157-1	Streptavidin Coated Microspheres - 6µm YG	1ml	271.70
24157-5	Streptavidin Coated Microspheres - 6µm YG	5ml	862.40
24158-1	Streptavidin Coated Microspheres - 6µm plain	1ml	227.70
24158-5	Streptavidin Coated Microspheres - 6µm plain	5ml	711.70
24159-1	Streptavidin Coated Microspheres - 2µm YG	1ml	227.70
24159-5	Streptavidin Coated Microspheres - 2µm YG	5ml	671.00

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Cat No.	Description	Pack Size	Price (GBP)
24160-1	Streptavidin Coated Microspheres - 2µm plain	1ml	207.90
24160-5	Streptavidin Coated Microspheres - 2µm plain	5ml	576.40
24161-1	Streptavidin Coated Microspheres - 1µm YG	1ml	227.70
24161-5	Streptavidin Coated Microspheres - 1µm YG	5ml	671.00
24162-1	Streptavidin Coated Microspheres - 1µm plain	1ml	178.20
24162-5	Streptavidin Coated Microspheres - 1µm plain	5ml	576.40
24163-1	Poly-NoCal & Fixative (Decalcifying Solution)	1 Liter	69.30
24164-1	Poly-NoCal (Decalcifying Solution)	1 Liter	60.50
24165-100	Acrylamide/bisacrylamide 37.5:1 solution, PolyPAGE-40 liquid solution	100ml	44.00
24165-6	Acrylamide/bisacrylamide 37.5:1 solution, PolyPAGE-40 liquid solution	6x100ml	108.90
24169-100	PolyPAGE-40 Acrylamide/bisacrylamide 29:1 solution, PolyPAGE-40 liquid solution	100ml	44.00
24169-6	PolyPAGE-40 Acrylamide/bisacrylamide 29:1 solution, PolyPAGE-40 liquid solution	6x100ml	108.90
24170-100	PolyPAGE-40 Acrylamide/bisacrylamide 19:1 solution, PolyPAGE-40 liquid solution	100ml	44.00
24170-6	PolyPAGE-40 Acrylamide/bisacrylamide 19:1 solution, PolyPAGE-40 liquid solution	6x100ml	108.90
24171-20	Sodium Phosphate Storage Buffer	20ml	58.30
24172-1	Biotin Coated Microspheres	1ml	207.90
24172-5	Biotin Coated Microspheres	5ml	576.40
24173-1	Biotin Coated Microspheres	1ml	227.70
24173-5	Biotin Coated Microspheres	5ml	671.00
24176-120	Poly-Mount® Xylene Mounting Media	120ml	30.80
24176-940	Poly-Mount® Xylene Mounting Media	940ml	129.80
24179-1	Section Pick-up Loop	1 each	85.80
24185-250	Polyfluor YG	250g	90.20
24198-1	Paraffin, Gold Standard Peel-A-Way® Micro-Cut Paraffins 56-58°C	1 case	125.40
24199-1	Prussian Blue Reaction for the Demonstration of Iron	1 kit	156.20
24200-1	Periodic Acid Schiff's (PAS) Stain Kit	1 kit	187.00
24201-1	Paraffin, Gold Standard Peel-A-Way Micro-Cut Paraffins 52-54°C	1 case	125.40
24202-1	Paraffin, Gold Standard Peel-A-Way® Micro-Cut Paraffins 62-64°C	1 case	125.40
24205-1	Gomori's Trichrome Stain Kit	1 kit	261.80
24208-1	Rapid Mucin Stain Kit	1 kit	113.30
24214-100	CitraMount® Media	100ml	27.50
24214-500	CitraMount® Media	500ml	93.50
24215-100	Poly(3,4-ethylenedioxythiophene)/poly(styrenesulfonate), aq. Dispersion	100g	74.80
24216-1	Microscope Slides, Tissue Tack	1 box	59.40
24230-1	PAP Pen, Super	1 each	136.40
24231-1	PAP Pen - Super, Fine Tip	1 each	106.70
24232-100	Benzoyl peroxide, plasticized	100g	52.80
24233-1	Tungsten Carbide Knives, Triangular	1 pkg	985.60
24234-1	Tungsten Carbide Blades, Disposable	1 pkg	985.60
24235-1	Tungsten Carbide (Disposable) with Holder	1 kit	1,705.00
24239-250	Dextran, MW ~ 180,000	250mg	85.80
24240-0.1	Rabbit Anti-Green Fluorescent Protein Antibody	0.1mg	300.30
24240-0.2	Rabbit Anti-Green Fluorescent Protein Antibody	0.2mg	495.00
24241-1	2-(5-Benzotriazolyl 3-t-butyl 4-methacryloxy)phenyl proionic acid, isooctyl ester	1g	600.60
24242-1000	Gill's Hematoxylin #1 for Cytology	1000ml	48.40
24242-500	Gill's Hematoxylin #1 for Cytology	500ml	30.80
24243-1000	Gill's Hematoxylin #2, double strength for Histology & Cytology	1000ml	51.70
24243-500	Gill's Hematoxylin #2, double strength for Histology & Cytology	500ml	33.00
24244-1000	Gill's Hematoxylin #3, triple strength for Histology	1000ml	58.30
24244-500	Gill's Hematoxylin #3, triple strength for Histology	500ml	42.90
24245-1000	Harris Hematoxylin, Acidified (mercury-free)	1000ml	56.10
24245-500	Harris Hematoxylin, Acidified (mercury-free)	500ml	34.10
24251-1	Flow Check Maxi-Brite Color Compensation Set	1 set	935.00
24257-5	Flow Check Rhodamine Low-Brite	5ml	293.70
24258-5	Flow Check Rhodamine Med-Brite	5ml	293.70
24259-5	Flow Check Rhodamine High-Brite	5ml	293.70
24260-5	Flow Check Rhodamine Maxi-Brite	5ml	293.70
24261-1	Flow Check Rhodamine Intensity Set	1 set	1,161.60
24262-5	Flow Check Undyed Particle	5ml	123.20
24263-10	2-Diisopropylaminoethyl methacrylate	10g	137.50
24269-5	Flow Check Sulforhodamine Low-Brite	5ml	293.70
24270-5	Flow Check Sulforhodamine Med-Brite	5ml	293.70
24271-5	Flow Check Sulforhodamine High-Brite	5ml	293.70
24272-5	Flow Check Sulforhodamine Maxi-Brite	5ml	293.70
24273-1	Flow Check Sulforhodamine Intensity Set	1 set	1,161.60
24281-25	N-Methylphthalimide	25g	74.80
24282-25	4-Nitro-N-Methylphthalimide	25g	57.20
24283-25	4,4'-Bisphenol A Dianhydride	25g	35.20

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24284-25	4,4'-Bisphenol A Bis-(N-Methylphthalimide)	25g	35.20
24285-1	Poly(ethylene glycol) bis 2-aminoethyl, MW 1000	1g	196.90
24286-10	Benzhydryl Methacrylate	10g	188.10
24287-15	Polybead Polystyrene Black Dyed Microspheres, 1.00 micron	15ml	123.20
24288-5	Flow Check Ruby Red Fluorescent Particles, 6 micron	5ml	162.80
24290-15	Polybead Polystyrene Black Dyed Microspheres, 0.20 micron	15ml	101.20
24291-15	Polybead Polystyrene Black Dyed Microspheres, 0.50 micron	15ml	101.20
24292-15	Polybead Polystyrene Black Dyed Microspheres, 3.00 micron	15ml	127.60
24293-5	Polybead Polystyrene Black Dyed Microspheres, 6.00 micron	5ml	123.20
24294-2	Polybead Polystyrene Black Dyed Microspheres, 10.00 micron	2ml	146.30
24295-25	4,4'-Dihydroxybenzophenone, min. 99%	25g	180.40
24296-25	4,4'-Difluorobenzophenone, min. 99%	25g	136.40
24297-10	Poly(vinylphosphonic acid), 30% Solution	10g	152.90
24298-10	Silica Microsphere, 0.01 micron	10ml	89.10
24300-1	Embed-It Low Viscosity Epoxy Kit	1 kit	137.50
24303-1	Poly(ethylene glycol) bis 2-aminoethyl	1g	223.30
24304-1	Poly(ethylene glycol) MW 2000, alpha-2-aminoethyl w-methoxy	1x1	223.30
24305-500	Epon Resin 1001F	500g	61.60
24310-500	L.A.B. Solution	500ml	49.50
24311-250	PolyTransport Buffer	250ml	58.30
24311-500	PolyTransport Buffer	500ml	93.50
24313-2	Polyethyleneimine, Linear, MW 2,500	2g	75.90
24314-2	Polyethyleneimine, Linear, MW 250,000	2g	75.90
24315-5	Methacryloyl-(L)-Lysine	5g	308.00
24316-1	PROMASTER® Lens Cleaning Pen	1 each	29.70
24317-1	PROMASTER® MicroClean Cleaning Cloth	1 each	9.90
24318-10	N-(t-BOC-aminopropyl) methacrylamide	10gr	255.20
24320-15	Silica Microspheres, 0.15 micron	15ml	256.30
24321-15	Silica Microspheres, 0.30 micron	15ml	256.30
24322-15	Silica Microspheres, 0.40 micron	15ml	256.30
24323-15	Silica Microspheres, 0.50 micron	15ml	306.90
24324-15	Silica Microspheres, 0.70 micron	15ml	306.90
24325-15	Silica Microspheres, 0.90 micron	15ml	306.90
24326-15	Silica Microspheres, 1.0 micron	15ml	365.20
24327-15	Silica Microspheres, 1.5 micron	15ml	365.20
24328-15	Silica Microspheres, 2.0 micron	15ml	365.20
24329-15	Silica Microspheres, 2.5 micron	15ml	430.10
24330-15	Silica Microspheres, 3.0 micron	15ml	430.10
24331-15	Silica Microspheres, 4.0 micron	15ml	430.10
24332-15	Silica Microspheres, 5.0 micron	15ml	430.10
24333-100	PTFE Particles, Microdispers-200 dry powder	100gr	101.20
24334-100	PTFE Particles, Microdispers-3000 dry powder	100gr	101.20
24335-100	PTFE Particles, Microdispers-5000 dry powder	100gr	101.20
24336-100	PTFE Particles, Microdispers-8000 dry powder	100gr	101.20
24337-100	SSFP DispersEZ-200W1 30% suspension in water or solvent	100gr	101.20
24338-100	SSFP DispersEZ-200W2 30% suspension in water or solvent	100gr	101.20
24339-50	SSFP DispersEZ-300 30% suspension in water or solvent	50gr	178.20
24350-1	PolyLink Protein Coupling Kit for COOH Microparticles	1 kit	191.40
24351-1	ProMax Albumin Removal Kit	1 kit	256.30
24352-1	ProMax Serum IgG Removal Kit	1 kit	256.30
24353-1	Michel's Fixative	1 gal	203.50
24353-500	Michel's Fixative	500ml	61.60
24354-1	Hollandes Fixative	1 gal	207.90
24354-500	Hollandes Fixative	500ml	70.40
24355-1	Hartmann's Fixative	1 gal	205.70
24355-500	Hartmann's Fixative	500ml	82.50
24360-10	o-Nitrobenzyl methacrylate, min.95% 100 ppm HQ inhibitor	10gr	232.10
24361-1	GemCut Paraffin, Pink Sapphire Paraffin MP 56°-58°C	4x2.5 lbs	99.00
24362-1	GemCut Paraffin, Aquamarine Paraffin MP 56°-58°C	4x2 .5 lbs	99.00
24363-1	GemCut Paraffin, Citrine Paraffin MP 56°-58°C	4x2.5 lbs	99.00
24364-1	GemCut Paraffin, Emerald Paraffin MP 56°-58°C	4x2.5 lbs	99.00
24365-1	GemCut Paraffin, Opal Paraffin MP 56°-58°C	4x2.5 lbs	99.00
24366-1	GemCut Paraffin, Amethyst Paraffin MP 56°-58°C	4x2.5 lbs	99.00
24372-1	2-(9H-Carbazole-9-yl) ethyl methacrylate MW 297.33 mp 82-84°C	1gr	204.60
24375-1	PEG(350)-b-PLA(300), Diblock Polymer	1gr	572.00
24378-1	PEG(1000)-b-PLA(750), Diblock Polymer	1gr	572.00
24381-1	PEG(1000)-b-PLA(5000), Diblock Polymer	1gr	572.00
24386-1	PEG(5000)-b-PLA(1000), Diblock Polymer	1gr	572.00
24389-1	PEG(5000)-b-PLA(5000), Diblock Polymer	1gr	572.00
24400-1	LabPro™ Lens Cleaning Towelettes	1 box	22.00
24401-1	LabPro™ Nail Cuticle Balm	8.5gr	4.40
24401-24	LabPro™ Nail Cuticle Balm	24x8.5gr	50.60
24402-1	LabPro™ Lip Balm	0.15oz	4.40

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24500-1	PLA(1000)-b-PEG(1000)-b-PLA(1000) Triblock Polymer	1gr	572.00
24501-1	PLA(2000)-b-PEG(1000)-b-PLA(2000) Triblock Polymer	1gr	572.00
24502-1	PLA(5000)-b-PEG(1000)-b-PLA(5000) Triblock Polymer	1gr	572.00
24503-1	PLA(1000)-b-PEG(4000)-b-PLA(1000) Triblock Polymer	1gr	572.00
24509-1	PLA(1000)-b-PEG(10000)-b-PLA(1000) Triblock Polymer	1gr	572.00
24596-5	N-(2-Hydroxyethyl) Carbazole, min. 97% MP 78-84°C	5gr	55.00
24597-125	POLY(ACRYLIC ACID) 30% Soln. in Water MW 10.000	125gr	94.60
24598-125	POLY(ACRYLIC ACID) 30% Soln. in Water MW 15.000	125gr	94.60
24599-125	POLY(ACRYLIC ACID) 30% Soln. in Water MW 50.000	125gr	94.60
24600-125	POLY(ACRYLIC ACID) 30% Soln. in Water MW 5.000	125gr	94.60
24602-100	Biebrich Scarlet - Acid Fuchsin Solution, ready to use stain 1% Acetic Acid, .9% Biebrich Scarlet 1% Fuchsin	100ml	36.30
24603-10	2% Acridine Orange, Ready-to-Use DNA intercalating dye	10ml	66.00
24604-1	Fast Frozen Stain Kit	1 kit	173.80
24605-1	Scott's Bluing Reagent	1 gal	170.50
24605-100	Scott's Bluing Reagent	100ml	58.30
24606-250	Flash Dip FNA/H. Pylori Stain Kit	250 ml kit	261.80
24606-500	Flash Dip FNA/H. Pylori Stain Kit	500 ml kit	475.20
24607-100	Frozen Fix	100ml	48.40
24607-500	Frozen Fix	500ml	94.60
24608-500	Poly R Blue, Ready-to-Use Stain	500ml	63.80
24609-500	Poly G Blue, Ready-to-Use Stain	500ml	58.30
24610-250	Metanil Yellow Stain, Ready to use	250ml	36.30
24611-500	Luxol Fast Blue, Ready to Use	500ml	80.30
24614-1	Congo Red Kit	1 kit	159.50
24615-1	SAR-GEL® Water Indicating Paste (in tube)	1oz	17.60
24615-12	SAR-GEL® Water Indicating Paste (in tube)	12x1oz	171.60
24616-1	Soft Block	1 gal	170.50
24616-500	Soft Block	500ml	66.00
24617-50	POLY(VINYL BUTYRAL) MW. 70,000-100.000	50g	78.10
24618-250	L-Lactic Acid, 88% active, remainder in water	250g	48.40
24619-250	POLY ACRYLIC ACID SODIUM SALT Cross-Linked, Super Absorbent POLY ACRYLAMIDE / Acrylic Acid Potassium Salt / Cross Linker, Super absorbent	250g	123.20
24620-250	Prionex®	100ml	325.60
24621-100	ViaCheck™ Viability Instrument Standard - %Viable 0 - Count 1x10E6	20ml	359.70
24622-20	ViaCheck™ Viability Instrument Standard - %Viable 50 - Count 1x10E6	20ml	359.70
24623-20	ViaCheck™ Viability Instrument Standard - %Viable 75 - Count 1x10E6	20ml	359.70
24624-20	ViaCheck™ Viability Instrument Standard - %Viable 90 - Count 1x10E6	20ml	359.70
24625-20	ViaCheck™ Viability Instrument Standard - %Viable 100 - Count 1x10E6	20ml	359.70
24626-20	ViaCheck™ Viability Instrument Standard - Concentration Control 1 x 10E6	20ml	154.00
24627-20	ViaCheck™ Viability Instrument Standard - Concentration Control 4 x 10E6	20ml	225.50
24628-20	ViaCheck™ Viability Instrument Standard - Concentration Control 8 x 10E6	20ml	284.90
24629-20	Von Kossa Method for Calcium	1 kit	165.00
24633-1	Strep D Strips (Test for Group D, Streptoc.)	25 each	35.20
24636-1	Oxidase Strips Test (Oxidase in Pseudomonas)	25 each	51.70
24637-1	E. Coli Strips (Test for E. Coli)	25 each	35.20
24638-1	Urease Strips (Identification of Helicobact.)	25 each	35.20
24639-1	Gram Negative Strips (Test for gram neg.)	25 each	136.40
24640-1	Beta Strips (Penicillin resistant bact.)	25 each	34.10
24641-1	Bacti Strips (Identification of bacteriuria)	1000 each	75.90
24642-1	MRSA Strips (for methicillin resist staphyl.)	50 each	35.20
24643-1	Transwab (Modified Amies w/o charc.)	125 each	91.30
24647-1	10 Microliter Plastic Loop	1000 each	205.70
24648-1	1 Microliter Plastic Loop	1000 each	205.70
24649-1	5 Microliter Plastic Loop	1000 each	205.70
24650-1	Nichrome Wire Inoculation Loops, 5 mm Vol., 10 µl	25 each	52.80
24651-1	Calibration Gauge for 1 µl Loop	1 each	136.40
24652-1	Nichrome Wire Inoculation Loops, 3,5 mm Vol., 5 µl	25 each	52.80
24656-1	Nichrome Wire Inoculation Loops, 2,9 mm Vol., 3,3 µl	25 each	52.80
24657-1	Nichrome Wire Inoculation Loops, 2,5 mm Vol., 2,5µl	25 each	52.80
24658-1	Nichrome Wire Inoculation Loops, 2,2 mm Vol., 2 µl	25 each	52.80
24659-1	Nichrome Wire Inoculation Loops, 1,5 mm Vol., 1 µl	25 each	52.80
24660-1	Inoculation Loop - Straight Wire	25 each	52.80
24661-1	Auramine (Ready to use stain) 3x8 oz	1 kit	137.50
24665-1	AFB Auramine-Rhodamine kit 3x8 oz	1 kit	96.80
24666-1	Gram's Stain kit with stabilized Iodine 4x8 oz	1 kit	61.60
24667-1	Gram's Stain kit with Iodine, 4x8 oz	1 kit	61.60
24668-1	AFB Ziehl Neelson kit, 3x8 oz	1 kit	137.50
24669-1	AFB Kinyoun kit, 3x8 oz	1 kit	73.70
24670-1	Safranin (Ready to use stain)	1 gal	148.50
24672-1	NALC + Digestant Kit	1 kit	185.90
24676-1	SAF Fixative	16oz	61.60

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24679-16	Z-PVA Fixative 16 oz	16oz	67.10
24680-16	PVA "Gold Standard" Fixative 16 oz	16oz	69.30
24682-1	Gram's Decolorizer (75/25)	1 gal	198.00
24683-1	Gram's Decolorizer (50/50)	1 gal	221.10
24684-1	Gram's Iodine	1 gal	195.80
24685-1	Gram's Iodine - Stabilized	1 gal	195.80
24686-1	Crystal Violet (Ready to use stain)	1 gal	198.00
24688-5	Mercaptyalkyl PEG Gold Nanoparticle	5ml	265.10
24689-5	Naked Gold Particles - in Toluene	5ml	218.90
24690-5	Thiol-Capped Gold Nanoparticles	5ml	218.90
24691-16	Wheatley's Trichrome Blue, 16 oz	16oz	103.40
24692-1	Fungi-White Kit	1 kit	268.40
24693-1	GlycoGel Stain Kit	1 kit	405.90
24737-250	Poly(N-vinylpyrrolidone) MW 4K - 6K	250g	97.90
24738-250	ERL-4221 (component of 01916-1) Cyclic Olefin Copolymer, HDT= 170°C, Tg=180°C	250g	115.50
24746-100	Density 1.02 Cyclic Olefin Copolymer, HDT= 130°C, Tg=136°C	100g	72.60
24747-100	Density 1.02 Cyclic Olefin Copolymer, HDT= 150°C, Tg=160°C	100g	72.60
24748-100	Density 1.02 Cyclic Olefin Copolymer, HDT= 130°C, Tg=140°C	100g	72.60
24749-100	Density 1.02 Cyclic Olefin Copolymer, HDT= 75°C, Tg=80°C	100g	72.60
24750-100	Density 1.02	100g	72.60
24758-1	Silica Microspheres (Amine Functional) 5.0µm	1g	480.70
24759-2	Silica Microspheres (Streptavidin Functional) 0.5µm	2ml	275.00
24760-2	Silica Microspheres (Streptavidin Functional) 1.0µm	2ml	275.00
24761-2	Silica Microspheres (Streptavidin Functional) 5.0µm	2ml	275.00
24762-1	Uranyl Formate	1g	136.40
24762-5	Uranyl Formate	5g	576.40
24763-50	Ethylene Vinyl Acetate	50g	27.50
24764-1	Microscope Slider Holder Block	1 each	89.10
24765-2	PEI "Max", MW 40,000	2g	136.40
24766-250	Dextran, Mw ~ 500,000	250mg	89.10
24767-250	Dextran, MW ~ 636,400	250mg	95.70
24770-1	Clear-Advantage	1 gal	119.90
24770-4	Clear-Advantage	4x1 gal	380.60
24772-1	Marking Dye Kit for Tissue - 7 Color	1 kit	170.50
24774-250	HistoHEME	250ml	48.40
24775-250	Soft Nail	250ml	48.40
24776-250	Ready to Use Peroxidase IHC Blocker	250ml	40.70
24778-100	Fluorinated Ethylene Propylene Copolymer (Melt Flow Index 10-35 MI)	100g	104.50
24779-100	Fluorinated Ethylene Propylene Copolymer (Melt Flow Index 35-70 MI)	100g	106.70
24806-50	N-vinyl acetamide (NVA)	50g	168.30
24807-50	Crosslinked Poly(N-vinyl acetamide) homopolymer	50g	168.30
24808-50	Poly(N-vinyl acetamide)	50g	168.30
24809-50	Poly(N-vinyl acetamide-co-sodium acrylate)	50g	168.30
24810-50	Poly(N-methyl N-vinyl acetamide)homopolymer	50g	203.50
24811-2	Polybead Carboxylate Microspheres 20.0µm	2ml	101.20
24812-250	Poly(styrene sulfonic acid), sodium salt MW ~ 1K	250mg	204.60
24813-250	Poly(styrene sulfonic acid), sodium salt MW ~ 3.6K	250mg	204.60
24814-50	Cholesteryl Chloride	50g	91.30
24815-50	Cholesterol Oleyl Carbonate	50g	95.70
24816-50	Cholesteryl Propionate	50g	71.50
24817-50	Cholesteryl Nonanoate	50g	67.10
24818-1	PolyLink Protein Coupling Kit w/Hollow Fiber Filtering System	1 kit	437.80
24819-1	Ammonium Blue	1 Gal	146.30
24820-1	Lithium Blue	1 Gal	154.00
24821-1	Mayers Hematoxylin	1L	123.20
24821-500	Mayers Hematoxylin	500ml	68.20
24823-2500	HOPE Fixative System I	1ml	1,019.70
24823-500	HOPE Fixative System I	500ml	321.20
24824-1	HOPE Fixative System II	1ml	38.50
24825-100	Poly(Allyl Amine), Mw 1000	100g	82.50

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24826-100	Poly(Allyl Amine), Mw 15,000	100g	82.50
24827-100	Poly(Diallyl Methyl Amine Hydrochloride), Mw 5000	100g	92.40
24828-100	Poly(Diallyl Dimethyl Ammonium Chloride), Mw 8,500	100g	92.40
24829-100	Poly(Diallyl Methyl Amine Hydrochloride), Mw 20,000	100g	99.00
24830-100	Poly(Diallyl Dimethyl Ammonium Chloride), Mw 40,000	100g	92.40
24831-250	Poly(styrene sulfonic acid), sodium salt Mw/Mn = 1.15	250mg	204.60
24832-250	Dextran Mw 60,000	250mg	89.10
24833-5	N-(2-aminoethyl) methacrylamide hydrochloride	5g	115.50
24834-1	NeuroVue Maroon Dye-Filter Square for Neuronal Tract Tracing	1 each	249.70
24835-1	NeuroVue Red Dye-Filter Square for Neuronal Tract Tracing	1 each	249.70
24836-1	NeuroVue Orange Dye-Filter Square for Neuronal Tract Tracing	1 each	249.70
24837-1	NeuroVue Jade Dye-Filter Square for Neuronal Tract Tracing	1 each	249.70
24838-1	NeuroVue Burgundy Dye-Filter Square for Neuronal Tract Tracing	1 each	249.70
24839-1	Vannas Scissors, Straight 5mm blade	1 each	269.50
24840-1	CellVue - Maroon Kit for Membrane Labeling - Mini Kit	1 kit	235.40
24841-1	CellVue - Lavender Kit for Membrane Labeling - Mini Kit	1 kit	235.40
24842-1	CellVue - Plum Kit for Membrane Labeling - Mini Kit	1 kit	235.40
24843-1	CellVue - Burgundy Kit for Membrane Labeling - Mini Kit	1 kit	235.40
24844-1	CellVue - Claret Kit for Membrane Labeling - Mini Kit	1 kit	235.40
24845-1	CellVue NIR780 Kit For Membrane Labeling - Mini Kit	1 kit	235.40
24846-1	CellVue NIR815 Kit For Membrane Labeling - Mini Kit	1 kit	235.40
24847-1	CellVue - Aroon Kit for Membrane Labeling - Midi Kit	1 kit	464.20
24848-1	CellVue - Plum Kit for Membrane Labeling - Midi Kit	1 kit	464.20
24849-1	CellVue - Claret Kit for Membrane Labeling - Midi Kit	1 kit	464.20
24850-1	CellVue - Burgundy Kit for Membrane Labeling - Midi Kit	1 kit	464.20
24851-1	CellVue - Lavender Kit for Membrane Labeling - Midi Kit	1 kit	464.20
24852-1	CellVue NIR780 Kit For Membrane Labeling - Midi Kit	1 kit	464.20
24853-1	CellVue NIR815 Kit For Membrane Labeling - Midi Kit	1 kit	464.20
24855-1	Gills A/Welsh Vannas Scissors Straight, 11mm blades	1 each	346.50
24856-1	Vannas Capsulotomy Scissors, 7mm blades	1 each	269.50
24857-100	Polybutadiene, hydroxyl terminated	100g	119.90
24858-1	Androstan Sepharose ® 6B	1ml	292.60
24859-1	Dexamethasone Sepharos ® 6B	1ml	292.60
24860-1	Nortestosteron Sepahrose ® 6B	1ml	330.00
24861-1	Estradiol Sepharose ® 6B	1ml	292.60
24862-1	SRFluor™ 680 Phenyl	1mg	235.40
24863-1	SRFluor™ 680 Carboxylate	1mg	256.30
24864-1	SRFluor™ 680 Crown	1mg	256.30
24865-1	SRFluor™ 680 Maleimide	1mg	288.20
24866-1	SRFluor™ 680 NHS Ester	1mg	256.30
24867-250	Poly(alpha-methylstyrene), MW size standard, MW ~ 850K	250mg	159.50
24868-1	RHC-80267 (U-57908) Sepharose ® 6B	1ml	419.10
24869-1	Long Spacer Arm Dexamthasone Sepharose ® 6B	1ml	256.30
24870-1.25	Carboxyl PEGulated Gold Nanoparticles	1.25ml	529.10
24871-1.25	Carboxyl PEGulated Gold Nanoparticles	1.25ml	529.10
24872-1.25	Carboxyl PEGulated Gold Nanoparticles	1.25ml	529.10
24873-1	Neutravidin PEGulated Gold Nanoparticles	1ml	529.10
24874-1	Neutravidin PEGulated Gold Nanoparticles	1ml	529.10
24875-1	Neutravidin PEGulated Gold Nanoparticles	1ml	529.10
24876-1.25	Amino PEGulated Gold Nanoparticles	1.25ml	529.10
24877-1.25	Amino PEGulated Gold Nanoparticles	1.25ml	529.10
24878-1.25	Amino PEGulated Gold Nanoparticles	1.25ml	529.10
24879-1.25	Methyl PEGulated Gold Nanoparticles	1.25ml	529.10
24880-1.25	Methyl PEGulated Gold Nanoparticles	1.25ml	529.10
24881-1.25	Methyl PEGulated Gold Nanoparticles	1.25ml	529.10
24882-100	Poly(2-ethyl-2-oxazoline) [MW 200.000]	100g	70.40
24883-1	Melanin Bleach Kit	1 kit	118.80
24884-1	HOPE Fixative Starter Kit	1 kit	204.60
24885-2	PEI "Max", MW 4,000	2g	127.60
24886-1	Thiol-SAMMS Metal Scavenger Kit	1 kit	1,128.60
24887-1	Gold Standard Series: Super Decal II - Heavy Duty Decal	1l	75.90
24887-500	Gold Standard Series: Super Decal II - Heavy Duty Decal	500ml	31.90
24887-6	Gold Standard Series: Super Decal II - Heavy Duty Decal	6x1l	394.90
24888-1	Gold Standard Series: Super Decal I - Delicate Decal	1l	102.30
24888-500	Gold Standard Series: Super Decal I - Delicate Decal	500ml	40.70
24888-6	Gold Standard Series: Super Decal I - Delicate Decal	6x1l	480.70
24889-1	OSTEO-BED BONE PLUS	1 kit	143.00

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24889-1	Osteo-Bed Bone Plus Embedding Kit	1 kit	143.00
24890-100	(HEMA 10) Poly Ethoxy (10) ethyl Methalacrylate	100gr	107.80
24891-100	Beta-Carboxyethyl Acrylate, 99%	100gr	107.80
24892-100	Diallyl Maleate	100gr	71.50
24894-100	Allyl Phenyl Ether, 98%	100gr	155.10
24896-250	Ethylene glycol dimtehcacrylate (>99% distilled)	250gr	232.10
24897-250	Methacrylic Acid (>99% distilled)	250gr	232.10
24898-100	Sodium 1-allyoxy-2-hydroxypropyl sulfonate	100gr	101.20
24899-100	Hydroxypolyethoxy (10) allyl ether	100gr	101.20
24900-250	Deli-Cal Block Solution	250gr	36.30
24900-500	Deli-Cal Block Solution	500gr	68.20
24901-250	Picrosirius Red Stain	250gr	148.50
24901-500	Picrosirius Red Stain	500gr	237.60
24903-250	De-Calcify Decal Block Solution	250gr	34.10
24903-500	De-Calcify Decal Block Solution	500gr	66.00
24904-1	CellVue® Jade Mini Kit For Membrane Labeling - Mini-Kit -	1 kit	235.40
24905-1	CellVue - Jade Kit For Membrane Labeling - Midi Kit	1 kit	474.10
24906-1	NeuroVue Red Plus - Filter Square for Neutral Tract Tracing	1 kit	261.80
24907-1	NeuroVue Red Solid - For Neuronal Tract Tracing	1 kit	249.70
24909-1	Delicate Melanin Bleach Kit for Special Stains and IHC	1 kit	178.20
24910-1	Gold Standard Series: Acetic Acids Formalin for Bone Marrow and Lymph Node Fixative	1 kit	101.20
24910-1	Gold Standard Series: Acetic Acids Formalin for Bone Marrow and Lymph Node Fixative	500ml	101.20
24910-500	Gold Standard Series: Acetic Acids Formalin for Bone Marrow and Lymph Node Fixative	1l	123.20
24911-1	Poly(methyl methacrylate/methacryl. acid 5 aminofluoresceinamine [- 90:9:1% wgt] MW 100.000	1gr	386.10
24912-100	COATED GRIDS COPPER FORMVAR ONLY *	100EA	378.40
24912-25	COATED GRIDS COPPER FORMVAR ONLY *	25EA	115.50
24912-50	COATED GRIDS COPPER FORMVAR ONLY *	50EA	201.30
24913-100	COATED GRIDS NICKEL FORMVAR ONLY *	100EA	454.30
24913-25	COATED GRIDS NICKEL FORMVAR ONLY *	25EA	138.60
24913-50	COATED GRIDS NICKEL FORMVAR ONLY *	50EA	240.90
24914-100	COATED GRIDS GOLD FORMVAR ONLY *	100EA	573.10
24914-25	COATED GRIDS GOLD FORMVAR ONLY *	25EA	168.30
24914-50	COATED GRIDS GOLD FORMVAR ONLY *	50EA	300.30
24915-100	COATED GRIDS COPPER FORMVAR/CAR- *	100EA	397.10
24915-25	COATED GRIDS COPPER FORMVAR/CAR- *	25EA	121.00
24915-50	COATED GRIDS COPPER FORMVAR/CAR- *	50EA	216.70
24916-100	COATED GRIDS NICKEL FORMVAR/CAR- *	100EA	477.40
24916-25	COATED GRIDS NICKEL FORMVAR/CAR- *	25EA	145.20
24916-50	COATED GRIDS NICKEL FORMVAR/CAR- *	50EA	260.70
24917-100	COATED GRIDS GOLD FORMVAR/CARBON *	100EA	595.10
24917-25	COATED GRIDS GOLD FORMVAR/CARBON *	25EA	174.90
24917-50	COATED GRIDS GOLD FORMVAR/CARBON *	50EA	319.00
24918-100	COATED GRIDS COPPER CARBON ONLY *	100EA	578.60
24918-25	COATED GRIDS COPPER CARBON ONLY *	25EA	166.10
24918-50	COATED GRIDS COPPER CARBON ONLY *	50EA	304.70
24919-100	COATED GRIDS NICKEL CARBON ONLY *	100EA	695.20
24919-25	COATED GRIDS NICKEL CARBON ONLY *	25EA	200.20
24919-50	COATED GRIDS NICKEL CARBON ONLY *	50EA	366.30
24920-100	COATED GRIDS GOLD CARBON ONLY 200*	100EA	807.40
24920-25	COATED GRIDS GOLD CARBON ONLY 200*	25EA	229.90
24920-50	COATED GRID GOLD CARBON ONLY 200 *	50EA	425.70
24921-100	COATED GRIDS COPPER HOLEY CARBON *	100EA	608.30
24921-25	COATED GRIDS COPPER HOLEY CARBON *	25EA	174.90
24921-50	COATED GRIDS COPPER HOLEY CARBON *	50EA	320.10
24922-100	COATED GRIDS NICKEL HOLEY CARBON *	100EA	729.30
24922-25	COATED GRIDS NICKEL HOLEY CARBON *	25EA	210.10
24922-50	COATED GRIDS NICKEL HOLEY CARBON *	50EA	383.90
24923-100	COATED GRIDS GOLD HOLEY CARBON *	100EA	853.60
24923-25	COATED GRIDS GOLD HOLEY CARBON *	25EA	240.90
24923-50	COATED GRIDS GOLD HOLEY CARBON *	50EA	446.60
24924-100	COATED GRIDS COPPER LACEY CARBON *	100EA	690.80
24924-25	COATED GRIDS COPPER LACEY CARBON *	25EA	200.20
24924-50	COATED GRIDS COPPER LACEY CARBON *	50EA	366.30
24925-100	COATED GRIDS NICKEL LACEY CARBON *	100EA	829.40
24925-25	COATED GRIDS NICKEL LACEY CARBON *	25EA	239.80
24925-50	COATED GRIDS NICKEL LACEY CARBON *	50EA	440.00
24926-100	COATED GRIDS GOLD LACEY CARBON *	100EA	947.10
24926-25	COATED GRIDS GOLD LACEY CARBON *	25EA	269.50
24926-50	COATED GRIDS GOLD LACEY CARBON *	50EA	499.40

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24927-100	COATED GRIDS COPPER FORMVAR ONLY *	100EA	378.40
24927-25	COATED GRIDS COPPER FORMVAR ONLY *	25EA	115.50
24927-50	COATED GRIDS COPPER FORMVAR ONLY *	50EA	201.30
24928-100	COATED GRIDS NICKEL FORMVAR ONLY *	100EA	454.30
24928-25	COATED GRIDS NICKEL FORMVAR ONLY *	25EA	138.60
24928-50	COATED GRIDS NICKEL FORMVAR ONLY *	50EA	240.90
24929-100	COATED GRIDS GOLD FORMVAR ONLY *	100EA	614.90
24929-25	COATED GRIDS GOLD FORMVAR ONLY *	25EA	179.30
24929-50	COATED GRIDS GOLD FORMVAR ONLY *	50EA	321.20
24930-100	COATED GRIDS COPPER FORMVAR/CAR *	100EA	397.10
24930-25	COATED GRIDS COPPER FORMVAR/CAR *	25EA	121.00
24930-50	COATED GRIDS COPPER FORMVAR/CAR *	50EA	216.70
24931-100	COATED GRIDS NICKEL FORMVAR/CAR *	100EA	477.40
24931-25	COATED GRIDS NICKEL FORMVAR/CAR *	25EA	145.20
24931-50	COATED GRIDS NICKEL FORMVAR/CAR *	50EA	260.70
24932-100	COATED GRIDS GOLD FORMVAR/CARBON *	100EA	638.00
24932-25	COATED GRIDS GOLD FORMVAR/CARBON *	25EA	185.90
24932-50	COATED GRIDS GOLD FORMVAR/CARBON *	50EA	341.00
24933-100	COATED GRIDS COPPER CARBON ONLY *	100EA	578.60
24933-25	COATED GRIDS COPPER CARBON ONLY *	25EA	166.10
24933-50	COATED GRIDS COPPER CARBON ONLY *	50EA	304.70
24934-100	COATED GRIDS NICKEL CARBON ONLY *	100EA	695.20
24934-25	COATED GRIDS NICKEL CARBON ONLY *	25EA	200.20
24934-50	COATED GRIDS NICKEL CARBON ONLY *	50EA	366.30
24935-100	COATED GRIDS GOLD CARBON ONLY 300*	100EA	855.80
24935-25	COATED GRIDS GOLD CARBON ONLY 300*	25EA	239.80
24935-50	COATED GRIDS GOLD CARBON ONLY 300*	50EA	446.60
24936-100	COATED GRIDS COPPER HOLEY CARBON *	100EA	608.30
24936-25	COATED GRIDS COPPER HOLEY CARBON *	25EA	174.90
24936-50	COATED GRIDS COPPER HOLEY CARBON *	50EA	320.10
24937-100	COATED GRIDS NICKEL HOLEY CARBON *	100EA	729.30
24937-25	COATED GRIDS NICKEL HOLEY CARBON *	25EA	210.10
24937-50	COATED GRIDS NICKEL HOLEY CARBON *	50EA	383.90
24938-100	COATED GRIDS GOLD HOLEY CARBON *	100EA	898.70
24938-25	COATED GRIDS GOLD HOLEY CARBON *	25EA	138.60
24938-50	COATED GRIDS GOLD HOLEY CARBON *	50EA	468.60
24939-100	COATED GRIDS COPPER LACEY CARBON *	100EA	690.80
24939-25	COATED GRIDS COPPER LACEY CARBON *	25EA	200.20
24939-50	COATED GRIDS COPPER LACEY CARBON *	50EA	366.30
24940-100	COATED GRIDS NICKEL LACEY CARBON *	100EA	829.40
24940-25	COATED GRIDS NICKEL LACEY CARBON *	25EA	239.80
24940-50	COATED GRIDS NICKEL LACEY CARBON *	50EA	440.00
24941-100	COATED GRIDS GOLD LACEY CARBON *	100EA	990.00
24941-25	COATED GRIDS GOLD LACEY CARBON *	25EA	279.40
24941-50	COATED GRIDS GOLD LACEY CARBON *	50EA	519.20
24942-100	COATED GRIDS COPPER FORMVAR ONLY *	100EA	378.40
24942-25	COATED GRIDS COPPER FORMVAR ONLY *	25EA	115.50
24942-50	COATED GRIDS COPPER FORMVAR ONLY *	50EA	201.30
24943-100	COATED GRIDS NICKEL FORMVAR ONLY *	100EA	378.40
24943-25	COATED GRIDS NICKEL FORMVAR ONLY *	25EA	115.50
24943-50	COATED GRIDS NICKEL FORMVAR ONLY *	50EA	201.30
24944-100	COATED GRID GOLD FORMVAR ONLY *	100EA	620.40
24944-25	COATED GRIDS GOLD FORMVAR ONLY *	25EA	180.40
24944-50	COATED GRIDS GOLD FORMVAR ONLY *	50EA	324.50
24945-100	COATED GRIDS COPPER FORMVAR/CAR-*	100EA	397.10
24945-25	COATED GRIDS COPPER FORMVAR/CAR-*	25EA	121.00
24945-50	COATED GRIDS COPPER FORMVAR/CAR-*	50EA	216.70
24946-100	COATED GRIDS NICKEL FORMVAR/CAR-*	100EA	397.10
24946-25	COATED GRIDS NICKEL FORMVAR/CAR-*	25EA	121.00
24946-50	COATED GRIDS NICKEL FORMVAR/CAR-*	50EA	216.70
24947-100	COATED GRIDS GOLD FORMVAR/CARBON *	100EA	642.40
24947-25	COATED GRIDS GOLD FORMVAR/CARBON *	25EA	187.00
24947-50	COATED GRIDS GOLD FORMVAR/CARBON *	50EA	343.20
24948-100	COATED GRIDS COPPER CARBON ONLY *	100EA	578.60
24948-25	COATED GRIDS COPPER CARBON ONLY *	25EA	166.10
24948-50	COATED GRIDS COPPER CARBON ONLY *	50EA	304.70
24949-100	COATED GRIDS NICKEL CARBON ONLY *	100EA	578.60
24949-25	COATED GRIDS NICKEL CARBON ONLY *	25EA	166.10
24949-50	COATED GRIDS NICKEL CARBON ONLY *	50EA	304.70
24950-100	COATED GRIDS GOLD CARBON ONLY *	100EA	860.20
24950-25	COATED GRIDS GOLD CARBON ONLY *	25EA	240.90
24950-50	COATED GRIDS GOLD CARBON ONLY *	50EA	448.80
24951-100	COATED GRIDS COPPER HOLEY CARBON *	100EA	608.30

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24951-25	COATED GRID COPPER HOLEY CARBON *	25EA	174.90
24951-50	COATED GRIDS COPPER HOLEY CARBON *	50EA	320.10
24952-100	COATED GRIDS NICKEL HOLEY CARBON *	100EA	608.30
24952-25	COATED GRIDS NICKEL HOLEY CARBON *	25EA	174.90
24952-50	COATED GRIDS NICKEL HOLEY CARBON *	50EA	320.10
24953-100	COATED GRIDS GOLD HOLEY CARBON *	100EA	904.20
24953-25	COATED GRIDS GOLD HOLEY CARBON *	25EA	253.00
24953-50	COATED GRIDS GOLD HOLEY CARBON *	50EA	471.90
24954-100	COATED GRIDS COPPER LACEY CARBON *	100EA	690.80
24954-25	COATED GRIDS COPPER LACEY CARBON *	25EA	200.20
24954-50	COATED GRIDS COPPER LACEY CARBON *	50EA	366.30
24955-100	COATED GRIDS NICKEL LACEY CARBON *	100EA	690.80
24955-25	COATED GRIDS NICKEL LACEY CARBON *	25EA	200.20
24955-50	COATED GRIDS NICKEL LACEY CARBON *	50EA	366.30
24956-100	COATED GRIDS GOLD LACEY CARBON *	100EA	995.50
24956-25	COATED GRIDS GOLD LACEY CARBON *	25EA	281.60
24956-50	COATED GRIDS GOLD LACEY CARBON *	50EA	522.50
24957-1	QUARTZ MICROSCOPE SLIDE 1 X 1' *	1EA	38.50
24958-1	QUARTZ MICROSCOPE SLIDES 1 X 1' *	1EA	70.40
24959-1	QUARTZ MICROSCOPE SLIDES 1 X 3' *	1EA	72.60
24960-1	QUARTZ MICROSCOPE SLIDES 2 X 3' *	1EA	148.50
24961-1	QUARTZ MICROSCOPE SLIDE 1 X 1' *	1EA	46.20
24962-1	QUARTZ MICROSCOPE SLIDE 1 X 2' *	1EA	77.00
24963-1	QUARTZ MICROSCOPE SLIDE 1 X 3' *	1EA	79.20
24964-1	QUARTZ COVER SLIPS 25.4 MM ROUND *	1EA	77.00
24965-1	QUARTZ COVER SLIPS 1.3' (33 MM) *	1EA	129.80
24966-1	QUARTZ COVER SLIPS 25 MM ROUND *	1EA	75.90
24967-1	QUARTZ COVER SLIPS 25.4 MM X 25.4*	1EA	108.90
24968-1	QUARTZ COVER SLIPS 25.4 MM X 25.4*	1EA	101.20
24969-1	QUARTZ COVER SLIPS 25.4 X 25.4 X *	1EA	242.00
24970-25	1,1,1,3,3,3-Hexafluoroisopropyl Acrylate	25gr	349.80
24971-25	Bis-(1,1,1,3,3,3-Hexafluoroisopropyl)itaconate	25gr	730.40
24972-25	Bis-(2,2,2-Trifluoroethyl)itaconate	25gr	660.00
24973-1000	POLYSCIENCES BEAD SOLUTION	1000ML	163.90
24973-2000	POLYSCIENCES BEAD SOLUTION	2000ML	251.90
24973-500	POLYSCIENCES BEAD SOLUTION	500ML	97.90
24974-1000	BEAD COUPLING BUFFER PH 7.4	1000ML	163.90
24974-2000	BEAD COUPLING BUFFER PH 7.4	2000ML	251.90
24974-250	BEAD COUPLING BUFFER PH 7.4	250ML	75.90
24974-500	BEAD COUPLING BUFFER PH 7.4	500ML	97.90
24975-1000	BEAD STORAGE BUFFER PH 8.5	1000ML	174.90
24975-2000	BEAD STORAGE BUFFER PH 8.5	2000ML	273.90
24975-250	BEAD STORAGE BUFFER PH 8.5	250ML	86.90
24975-500	BEAD STORAGE BUFFER PH 8.5	500ML	104.50
24976-1000	BEAD COUPLING BUFFER PH 4.5	1000ML	163.90
24976-2000	BEAD COUPLING BUFFER PH 4.5	2000ML	251.90
24976-250	BEAD COUPLING BUFFER PH 4.5	250ML	75.90
24976-500	BEAD COUPLING BUFFER PH 4.5	500ML	97.90
24977-1000	BEAD COUPLING BUFFER PH 6.0	1000ML	163.90
24977-2000	BEAD COUPLING BUFFER PH 6.0	2000ML	251.90
24977-250	BEAD COUPLING BUFFER PH 6.0	250ML	75.90
24977-500	BEAD COUPLING BUFFER PH 6.0	500ML	97.90
24978-1000	BEAD COUPLING BUFFER PH 9.0	1000 ML	163.90
24978-2000	BEAD COUPLING BUFFER PH 9.0	2000ML	251.90
24978-250	BEAD COUPLING BUFFER PH 9.0	250ML	75.90
24978-500	BEAD COUPLING BUFFER PH 9.0	500ML	97.90
24979-1000	BEAD STORAGE BUFFER PH 7.4	1000ML	174.90
24979-2000	BEAD STORAGE BUFFER PH 7.4	2000ML	273.90
24979-250	BEAD STORAGE BUFFER PH 7.4	250ML	86.90
24979-500	BEAD STORAGE BUFFER PH 7.4	500ML	104.50
24980-1	SHUR/TRIM DEWAXER	1EA	1,156.10
24981-1	MAY-GRUNWALD STAIN SOLUTION	1 LITER	80.30
24981-4	MAY -GRUNWALD STAIN SOLUTION	4 LITER	195.80
24982-1	PAPANICOLAOU EA-50 STAIN SOLUTION	1 LITER	71.50
24982-10	PAPANICOLAOU EA-50 STAIN SOLUTION	10 LITER	212.30
24982-4	PAPANICOLAOU EA-50 STAIN SOLUTION	4 LITER	112.20
24983-1	PAPANICOLAOU EA-65 (GREENISH TINT)*	1 LITER	71.50
24983-10	PAPANICOLAOU EA-65 (GREENISH TINT)*	10 LITER	212.30
24983-4	PAPANICOLAOU EA-65 (GREENISH TINT)*	4 LITER	112.20
24984-1	WRIGHT-GIEMSA STAIN PHOSPHATE BUF-*	1 LITER	29.70
24984-4	WRIGHT-GIEMSA STAIN PHOSPHATE BUF-*	4 LITER	83.60
24986-1	WRIGHT STAIN SOLUTION	1 LITER	51.70
24986-20	WRIGHT STAIN SOLUTION	20 LITER	237.60

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Cat No.	Description	Pack Size	Price (GBP)
24986-4	WRIGHT STAIN SOLUTION	4 LITER	116.60
24987-1	PAPANICOLAOU EA-36 STAIN SOLUTION	1 LITER	71.50
24987-10	PAPANICOLAOU EA-36 STAIN SOLUTION	10 LITER	212.30
24987-4	PAPANICOLAOU EA-36 STAIN SOLUTION	4 LITER	112.20
24988-1	PAPANICOLAOU EA-65 (BLUISH TINT) *	1 LITER	71.50
24988-10	PAPANICOLAOU EA-65 (BLUISH TINT) *	10 LITER	212.30
24988-4	PAPANICOLAOU EA-65 (BLUISH TINT) *	4 LITER	112.20
24989-1	WRIGHT STAIN PHOSPHATE BUFFER PH6.8	1 LITER	29.70
24989-4	WRIGHT STAIN PHOSPHATE BUFFER PH6.8	4 LITER	83.60
24990-1	WRIGHT-GIEMSA FUCILLO STAIN SOLN.	1 LITER	58.30
24990-4	WRIGHT-GIEMSA FUCILLO STAIN SOLN.	4 LITER	125.40
24990-500	WRIGHT-GIEMSA FUCILLO STAIN SOLN.	500ML	31.90
24991-100	ACID FUCHSIN C.I.42685 CERTIFIED	100 GRAM	118.80
24991-25	ACID FUCHSIN C.I. 42685 CERTIFIED	25 GRAM	38.50
24992-25	AZURE A C.I.52005 CERTIFIED	25 GRAM	117.70
24992-50	AZURE A C.I. 52005 CERTIFIED	50 GRAM	202.40
24993-25	BRILLIANT CRESYL BLUE C.I. 51010 *	25 GRAM	190.30
24993-50	BRILLIANT CRESYL BLUE C.I. 51010 *	50 GRAM	277.20
24994-25	BRILLIANT GREEN C.I. 42040 *	25 GRAM	70.40
24994-50	BRILLIANT GREEN C.I. 42040 *	50 GRAM	106.70
24995-25	BROMOPHENOL BLUE ACS	25 GRAM	57.20
24995-5	BROMOPHENOL BLUE ACS	5 GRAM	18.70
24996-25	BROMOTHYMOL BLUE SODIUM SALT ACS	25 GRAM	79.20
24997-100	FLUORESCEIN SODIUM SALT C.I. 45350	100 GRAM	23.10
24997-500	FLUORESCEIN SODIUM SALT C.I. 45350	500 GRAM	75.90
24998-25	GEIMSA STAIN POWDER CERTIFIED	25 GRAM	222.20
24999-25	GENTIAN VIOLET C.I. 42555 USP	25 GRAM	47.30
25000-25	HYDROXYNAPHTHOL BLUE ACS	25 GRAM	144.10
25001-25	LEISHMAN STAIN	25 GRAM	50.60
25002-25	MALACHITE GREEN OXALATE C.I. *	25 GRAM	29.70
25003-25	PHENOL RED ACS	25 GRAM	52.80
25004-25	RHODAMINE 6G C.I. 45160	25 GRAM	20.90
25004-50	RHODAMINE 6G C.I. 45160	50 GRAM	28.60
25005-25	ROSE BENGAL C.I. 45440 CERTIFIED	25 GRAM	89.10
25006-25	ROSOLIC ACID C.I. 43800	25 GRAM	79.20
25007-25	SAFFRON	25 GRAM	272.80
25008-25	SUDAN BLACK B C.I. 26150 CERTIFIED	25 GRAM	59.40
25009-25	BROMOTHYMOL BLUE ACS	25 GRAM	78.10
25009-50	BROMOTHYMOL BLUE ACS	50 GRAM	130.90
25010-1	PCL(1 000)-b-PEG(1 000) DIBLOCK *	1 GRAM	594.00
25011-1	PCL(1 000)-b-PEG(2 000) DIBLOCK *	1 GRAM	594.00
25012-1	PCL(1 000)-b-PEG(5 000) DIBLOCK *	1 GRAM	594.00
25013-1	PCL(1 000)-b-PEG(10 000)-b-PCL *	1 GRAM	594.00
25014-1	PCL(5 000)-b-PEG(1 000)-b-PCL *	1 GRAM	594.00
25015-1	PCL(5 000)-b-PEG(2 000)-b-PCL *	1 GRAM	594.00
25016-1	PCL(5 000)-b-PEG(5 000)-b-PCL *	1 GRAM	594.00
25017-1	PEG(10 000)-b-PLA(5 000)DIBLOCK *	1 GRAM	594.00
25018-1	PEG(5 000)-b-PLA(10 000) DIBLOCK *	1 GRAM	594.00
25019-1	PCL(1 000)-b-PEG(1 000)-b-PCL *	1 GRAM	594.00
25020-1	PCL(1 000)-b-PEG(2 000)-b-PCL *	1 GRAM	594.00
25021-1	PCL(1 000)-b-PEG(6 000)-b-PCL *	1 GRAM	594.00
25022-1	PCL(5 000)-b-PEG(1 000) DIBLOCK *	1 GRAM	594.00
25023-1	PCL(5 000)-b-PEG(2 000) DIBLOCK *	1 GRAM	594.00
25024-1	PCL(5 000)-b-PEG(5 000) DIBLOCK *	1 GRAM	594.00
25025-1	PCL(5 000)-b-PEG(10 000)-b-PCL *	1 GRAM	594.00
25026-1	PLA(5 000)-b-PEG(10 000)-b-PLA *	1 GRAM	594.00
25027-1	PLA(10 000)-b-PEG(10 000)-b-PLA *	1 GRAM	594.00
25029-25	PROMAG 1 SERIES-COOH SURFACTANT- *	25ML	544.50
25029-5	PROMAG 1 SERIES-COOH SURFACTANT- *	5ML	108.90
25030-1	PUSH-UP BOX FOR KIM WIPES	1EA	27.50
25031-1	PROMAG 1 SERIES-STREPTAVIDIN 1 *	1ML	165.00
25031-10	PROMAG 1 SERIES-STREPTAVIDIN 1 *	10ML	825.00
25031-2	PROMAG 1 SERIES-STREPTAVIDIN 1 *	2ML	275.00
25031-5	PROMAG 1 SERIES-STREPTAVIDIN 1 *	5ML	550.00
64004-15	Nanobead NIST Traceable Particle Size Standard, 40nm	15ml	218.90
64005-15	Nanobead NIST Traceable Particle Size Standard, 50nm	15ml	218.90
64006-15	Nanobead NIST Traceable Particle Size Standard, 60nm	15ml	218.90
64007-15	Nanobead NIST Traceable Particle Size Standard, 70nm	15ml	218.90
64008-15	Nanobead NIST Traceable Particle Size Standard, 80nm	15ml	218.90
64009-15	Nanobead NIST Traceable Particle Size Standard, 90nm	15ml	218.90
64010-15	Nanobead NIST Traceable Particle Size Standard, 100nm	15ml	218.90
64011-15	Nanobead NIST Traceable Particle Size Standard, 125nm	15ml	218.90
64012-15	Nanobead NIST Traceable Particle Size Standard, 150nm	15ml	218.90

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64013-15	Nanobead NIST Traceable Particle Size Standard, 200nm	15ml	218.90
64014-15	Nanobead NIST Traceable Particle Size Standard, 250nm	15ml	218.90
64015-15	Nanobead NIST Traceable Particle Size Standard, 300nm	15ml	218.90
64016-15	Nanobead NIST Traceable Particle Size Standard, 350nm	15ml	218.90
64017-15	Nanobead NIST Traceable Particle Size Standard, 400nm	15ml	218.90
64018-15	Nanobead NIST Traceable Particle Size Standard, 450nm	15ml	218.90
64019-15	Nanobead NIST Traceable Particle Size Standard, 500nm	15ml	218.90
64020-15	Nanobead NIST Traceable Particle Size Standard, 550nm	15ml	218.90
64021-15	Nanobead NIST Traceable Particle Size Standard, 600nm	15ml	218.90
64022-15	Nanobead NIST Traceable Particle Size Standard, 650nm	15ml	218.90
64023-15	Nanobead NIST Traceable Particle Size Standard, 700nm	15ml	218.90
64024-15	Nanobead NIST Traceable Particle Size Standard, 750nm	15ml	218.90
64025-15	Nanobead NIST Traceable Particle Size Standard, 800nm	15ml	218.90
64026-15	Nanobead NIST Traceable Particle Size Standard, 850nm	15ml	218.90
64027-15	Nanobead NIST Traceable Particle Size Standard, 900nm	15ml	218.90
64028-15	Nanobead NIST Traceable Particle Size Standard, 950nm	15ml	218.90
64030-15	Microbead NIST Traceable Particle Size Standard, 1.00 micron	15ml	256.30
64035-15	Microbead NIST Traceable Particle Size Standard, 1.25 micron	15ml	256.30
64040-15	Microbead NIST Traceable Particle Size Standard, 1.50µm	15ml	256.30
64045-15	Microbead NIST Traceable Particle Size Standard, 1.75 micron	15ml	256.30
64050-15	Microbead NIST Traceable Particle Size Standard, 2.00 micron	15ml	256.30
64055-15	Microbead NIST Traceable Particle Size Standard, 2.50 micron	15ml	256.30
64060-15	Microbead NIST Traceable Particle Size Standard, 3.00µm	15ml	256.30
64065-15	Microbead NIST Traceable Particle Size Standard, 3.50µm	15ml	256.30
64070-15	Microbead NIST Traceable Particle Size Standard, 4.00µm	15ml	256.30
64080-15	Microbead NIST Traceable Particle Size Standard, 5.00µm	15ml	256.30
64090-15	Microbead NIST Traceable Particle Size Standard, 6.00µm	15ml	256.30
64100-15	Microbead NIST Traceable Particle Size Standard, 7.00µm	15ml	256.30
64110-15	Microbead NIST Traceable Particle Size Standard, 8.00µm	15ml	256.30
64120-15	Microbead NIST Traceable Particle Size Standard, 9.00µm	15ml	256.30
64130-15	Megabead NIST Traceable Particle Size Standard, 10.0µm	15ml	256.30
64140-15	Megabead NIST Traceable Particle Size Standard, 12.0µm	15ml	256.30
64155-15	Megabead NIST Traceable Particle Size Standard, 15.0µm	15ml	256.30
64160-15	Megabead NIST Traceable Particle Size Standard, 20.0µm	15ml	256.30
64165-15	Megabead NIST Traceable Particle Size Standard, 25.0µm	15ml	256.30
64170-15	Megabead NIST Traceable Particle Size Standard, 30.0µm	15ml	256.30
64180-15	Megabead NIST Traceable Particle Size Standard, 40.0µm	15ml	256.30
64190-15	Megabead NIST Traceable Particle Size Standard, 50.0µm	15ml	256.30
64200-15	Megabead NIST Traceable Particle Size Standard, 60.0µm	15ml	256.30
64210-15	Megabead NIST Traceable Particle Size Standard, 80.0µm	15ml	256.30
64220-15	Megabead NIST Traceable Particle Size Standard, 100.0µm	15ml	256.30
64225-15	Megabead NIST Traceable Particle Size Standard, 125.0µm	15ml	256.30
64230-15	Megabead NIST Traceable Particle Size Standard, 150.0µm	15ml	256.30
64235-15	Megabead NIST Traceable Particle Size Standard, 175.0µm	15ml	256.30
7548C-1	Grids - Square Mesh Grids - Standard - Copper 50 mesh	1 vial	24.20
7548C-10	Grids - Square Mesh Grids - Standard - Copper 50 mesh	10 vial	202.51
7549N-1	Grids - Square Mesh Grids - Standard - Nickel 75 mesh	1 vial	33.00
7550C-1	Grids - Square Mesh Grids - Standard - Copper 100 mesh	1 vial	18.70
7550C-10	Grids - Square Mesh Grids - Standard - Copper 100 mesh	10 vial	161.70
7550G-1	Grids - Square Mesh Grids - Standard - Gold 100 mesh	1 vial	99.00
7550G-10	Grids - Square Mesh Grids - Standard - Gold 100 mesh	10 vial	823.90
7550N-1	Grids - Square Mesh Grids - Standard - Nickel 100 mesh	1 vial	28.60
7550N-10	Grids - Square Mesh Grids - Standard - Nickel 100 mesh	10 vial	248.60
7551C-1	Grids - Square Mesh Grids - Standard - Copper 150 mesh	1 vial	26.40
7551C-10	Grids - Square Mesh Grids - Standard - Copper 150 mesh	10 vial	243.10
7551G-1	Grids - Square Mesh Grids -Standard - Gold, 150 Mesh	1 vial	82.50
7551N-1	Grids - Square Mesh Grids - Standard - Nickel 150 mesh	1 vial	28.60
7551N-10	Grids - Square Mesh Grids - Standard - Nickel 150 mesh	10 vial	247.50
7552C-1	Grids - Square Mesh Grids - Standard - Copper 200 mesh	1 vial	28.60
7552C-10	Grids - Square Mesh Grids - Standard - Copper 200 mesh	10 vial	247.50
7552G-1	Grids - Square Mesh Grids - Standard - Gold 200 mesh	1 vial	103.40
7552G-10	Grids - Square Mesh Grids - Standard - Gold 200 mesh	10 vial	849.20
7552N-1	Grids - Square Mesh Grids - Standard - Nickel 200 mesh	1 vial	28.60
7552N-10	Grids - Square Mesh Grids - Standard - Nickel 200 mesh	10 vial	247.50
7552P-1	Grids - Square Mesh Grids - Standard - Cu/Pd 200 mesh	1 vial	24.20
7552P-10	Grids - Square Mesh Grids - Standard - Cu/Pd 200 mesh	10 vial	206.80
7553C-1	Grids - Square Mesh Grids - Standard - Copper 300 mesh	1 vial	29.70
7553G-1	Grids - Square Mesh Grids - Standard - Gold 300 mesh	2 vial	82.50
7553N-1	Grids - Square Mesh Grids - Standard - Nickel 300 mesh	1 vial	28.60
7553N-10	Grids - Square Mesh Grids - Standard - Nickel 300 mesh	10 vial	247.50
7553P-1	Grids - Square Mesh Grids - Standard - Pcu/Pd 300 mesh	1 vial	23.10
7553P-10	Grids - Square Mesh Grids - Standard - Pcu/Pd 300 mesh	10 vial	204.60
7554C-1	Grids - Square Mesh Grids - Standard - Copper 400 mesh	1 vial	22.00

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

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7554C-10	Grids - Square Mesh Grids - Standard - Copper 400 mesh	10 vial	188.10
7554G-1	Grids - Square Mesh Grids - Standard - Gold 400 mesh	1 vial	108.90
7554N-1	Grids - Square Mesh Grids - Standard - Nickel 400 mesh	1 vial	29.70
7554N-10	Grids - Square Mesh Grids - Standard - Nickel 400 mesh	10 vial	250.80
7554P-1	Grids - Square Mesh Grids - Standard - Cu/Pd 400 mesh	1 vial	25.30
7554P-10	Grids - Square Mesh Grids - Standard - Cu/Pd 400 mesh	10 vial	227.70
7555C3-100	GRIDS PARALLEL BAR COPPER 100PB*	100 vial	23.10
7556C-1	Grids - Square Mesh Grids - Thin Bar, High Definition - Copper 1000mesh	1 vial	55.00
7556N-1	Grids - Square Mesh Grids - Thin Bar, High Definition - Nickel 1000 mesh	1 vial	79.20
7563C-1	Grids - Slot Grids - Copper 2 x 1.0 mm slot	1 vial	37.40
7563C-10	Grids - Slot Grids - Copper 2 x 1.0 mm slot	10 vial	320.10
7563G3-100	Grids - Single Slot 2x1mm - Gold	100ea	106.70
7563N-1	Grids - Slot Grids - Nickel 2 x 1.0 mm slot	1 vial	38.50
7563N-10	Grids - Slot Grids - Nickel 2 x 1.0 mm slot	10 vial	323.40
7565C-1	Grids - Slot Grids - Copper 2 x 0.5 mm slot	1 vial	27.50
7565C-10	Grids - Slot Grids - Copper 2 x 0.5 mm slot	10 vial	237.60
7565N-1	Grids - Slot Grids - Nickel 2 x 0.5 mm slot	1 vial	38.50
7565N-10	Grids - Slot Grids - Nickel 2 x 0.5 mm slot	10 vial	323.40
7717PA-1	ILFORD NUCLEAR EMULSION PLATES L-4, 25 µm, 1" x 3"	12 plates	551.76
7717PB-1	ILFORD NUCLEAR EMULSION PLATES L-4, 50 µm, 1" x 3"	12 plates	613.80
7717PC-1	ILFORD NUCLEAR EMULSION PLATES L-4, 25 µm, 3" x 3"	12 plates	1,551.88
7779C-1	Grids - Square Mesh Grids - ThickThin Pattern - Copper 200 mesh	1 vial	35.20
7779C-10	Grids - Square Mesh Grids - ThickThin Pattern - Copper 200 mesh	10 vial	306.90
7779N-1	Grids - Square Mesh Grids - ThickThin Pattern - Nickel 200 mesh	1 vial	29.70
7780C-1	Grids - Square Mesh Grids - ThickThin Pattern - Copper 600 mesh	1 vial	39.60
7780N-1	Grids - Square Mesh Grids - ThickThin Pattern - Nickel 600 mesh	1 vial	57.20
7782C-1	Grids - Finder Grids - F1 Copper	1 vial	35.20
7782C-10	Grids - Finder Grids - F1 Copper	10 vial	313.50
7800C-1	Grids - Square Mesh Grids - Thin Bar, High Definition - Copper 200 mesh	1 vial	55.00
7800C-10	Grids - Square Mesh Grids - Thin Bar, High Definition - Copper 200 mesh	10 vial	484.00
7800G-1	Grids - Square Mesh Grids - Thin Bar, High Definition - Gold 200 mesh	2 vial	102.30
7800G-10	Grids - Square Mesh Grids - Thin Bar, High Definition - Gold 200 mesh	2x10 vial	900.90
7800N-1	Grids - Square Mesh Grids - Thin Bar, High Definition - Nickel 200 mesh	1 vial	67.10
7800N-10	Grids - Square Mesh Grids - Thin Bar, High Definition - Nickel 200 mesh	10 vial	594.00
7801C-1	Grids - Hexagonal Mesh Grids - Thin Bar, High Definition - Copper 200 mesh	1 vial	49.50
7801C-10	Grids - Hexagonal Mesh Grids - Thin Bar, High Definition - Copper 200 mesh	10 vial	451.00
7801G-1	Grids - Hexagonal Mesh Grids - Thin Bar, High Definition - Gold 200 mesh	1 vial	102.30
7801N-1	Grids - Hexagonal Mesh Grids - Thin Bar, High Definition - Nickel 200 mesh	1 vial	59.40
7802C-1	Grids - Square Mesh Grids - Thin Bar, High Definition - Copper 300 mesh	1 vial	56.10
7802G-1	Grids - Square Mesh Grids - Thin Bar, High Definition - Gold 200 mesh	1 vial	132.00
7802N-1	Grids - Square Mesh Grids - Thin Bar, High Definition - Nickel 300mesh	1 vial	68.20
7802N-10	Grids - Square Mesh Grids - Thin Bar, High Definition - Nickel 300mesh	10 vial	602.80
7803C-1	Grids - Hexagonal Mesh Grids - Thin Bar, High Definition - Copper 300 mesh	1 vial	80.30
7803N-1	Grids - Hexagonal Mesh Grids - Thin Bar, High Definition - Copper 300 mesh	1 vial	86.90
7804G-1	Grids - Square Mesh Grids - Thin Bar, High Definition - Gold 400 mesh	1 vial	185.90
7805C-1	Grids - Hexagonal Mesh Grids - Thin Bar, High Definition - Copper 400 mesh	1 vial	72.60
7805N-1	Grids - Hexagonal Mesh Grids - Thin Bar, High Definition - Nickel 400 mesh	1 vial	101.20
7805N-10	Grids - Hexagonal Mesh Grids - Thin Bar, High Definition - Nickel 400 mesh	10 vial	887.70
7806C-1	Grids - Hexagonal Mesh Grids - Thin Bar, High Definition - Copper 600 mesh	1 vial	79.20
7806C-10	Grids - Hexagonal Mesh Grids - Thin Bar, High Definition - Copper 600 mesh	10 vial	701.80
8037L-100	Coumarin 6, Laser Grade	100mg	74.80
84001K-1	BioMag® Magnetic Immobilization Starter Kit	1 kit	700.70
84100-10	BioMag® Amine-terminated Unconjugated Particles	10ml	243.10
84100-100	BioMag® Amine-terminated Unconjugated Particles	100ml	1,026.30
84101S-1	BioMag® Magnets, Flask Separator	1 each	251.90
84102S-1	BioMag® Magnets 15ml/50ml Tube Separator	1 each	880.00
84104S-1	BioMag® Magnets, 12 x 75mm Test Tube Separator	1 each	1,046.10
84106S-1	BioMag® Magnets, Multi-32 Microcentrifuge Tube Separator	1 each	673.20
84125-10	BioMag® Carboxyl-terminated Unconjugated Particles	10ml	273.90
84125-100	BioMag® Carboxyl-terminated Unconjugated Particles	100ml	1,166.00
84130-10	BioMag® Maxi Carboxyl-Terminated	10ml	271.70
84140-10	BioMag® Maxi Amine-Terminated	10ml	271.70
84200-10	BioMag® Superparamagnetic Iron Oxide	10ml	333.30
8424C-1	Grids - Parallel Bar Pattern Grids - Copper 75/300 mesh	1 vial	50.60
8424N-1	Grids - Parallel Bar Pattern Grids - Nickel 75/300 mesh	1 vial	36.30
8425C-1	Grids - Parallel Bar Pattern Grids - Copper 100/400 mesh	1 vial	34.10
84300-50	BioMag® Goat Anti-Rabbit IgG	50ml	256.30
84300-500	BioMag® Goat Anti-Rabbit IgG	500ml	1,109.90
84320-50	BioMag® Goat Anti-Human IgG	50ml	347.60
84324-50	BioMag® Goat Anti-Human IgG Fc Specific	50ml	404.80
84325-50	BioMag® Goat Anti-Human IgM	50ml	475.20
84330-50	BioMag® Goat Anti-Rat IgG	50ml	256.30
84330-500	BioMag® Goat Anti-Rat IgG	500ml	1,026.30

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

E-mail: polysciences@parkscientific.com

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84334-50	BioMag® Goat Anti-Rat IgG Fc Specific	50ml	338.80
84334-500	BioMag® Goat Anti-Rat IgG Fc Specific	500ml	1,490.50
84335-50	BioMag® Goat Anti-Rat IgM	50ml	405.90
84335-500	BioMag® Goat Anti-Rat IgM	500ml	1,603.80
84340-50	BioMag® Goat Anti-Mouse IgG	50ml	256.30
84340-500	BioMag® Goat Anti-Mouse IgG	500ml	1,026.30
84344-50	BioMag® Goat Anti-Mouse IgG Fc Specific	50ml	291.50
84344-500	BioMag® Goat Anti-Mouse IgG Fc Specific	500ml	1,247.40
84350-50	BioMag® Goat Anti-Mouse IgM	50ml	256.30
84350-500	BioMag® Goat Anti-Mouse IgM	500ml	1,109.90
84510-100	BioMag® Dextran-Coated Charcoal	100ml	320.10
84555-1	BioMag® Dextran-Coated Charcoal Concentrate	1l	873.40
84600-10	BioMag® Protein A,	10ml	696.30
84600-2	BioMag® Protein A,	2ml	215.60
84605-10	BioMag® Protein G,	10ml	696.30
84605-2	BioMag® Protein G,	2ml	215.60
84640-5	BioMag® Biotin,	5ml	292.60
84660-5	BioMag® Streptavidin,	5ml	286.00
84660-50	BioMag® Streptavidin,	50ml	1,268.30
85002-5	BioMag® SelectaPure Anti-Human CD-2	5ml	751.30
85003-5	BioMag® SelectaPure Anti-Human CD3	5ml	751.30
85004-5	BioMag® SelectaPure Anti-Human CD4	5ml	326.70
85008-5	BioMag® SelectaPure Anti-Human CD8	5ml	326.70
85011-5	BioMag® SelectaPure Anti-Human CD11b	5ml	295.90
85014-5	BioMag® SelectaPure Anti-Human CD14	5ml	751.30
85016-5	BioMag® SelectaPure Anti-Human CD16	5ml	464.20
85019-5	BioMag® SelectaPure Anti-Human CD19	5ml	678.70
85034-5	BioMag® SelectaPure Anti-Human CD34	5ml	1,645.60
85045-5	BioMag® SelectaPure Anti-Human CD45	5ml	359.70
85056-5	BioMag® SelectaPure Anti-Human CD56	5ml	641.30
85071-5	BioMag® SelectaPure Anti-Human CD71	5ml	510.40
85072S-1	BioMag® 96-Well Plate Side Pull Magnetic Separator	1 each	524.70
85073-1	BioMag® SelectaPure Human CD3+ T-cell Enrichment System	1ml	293.70
85073-5	BioMag® SelectaPure Human CD3+ T-cell Enrichment System	5ml	1,153.90
85074-1	BioMag® SelectaPure Human CD-4+ Enrichment System	1ml	293.70
85074-5	BioMag® SelectaPure Human CD-4+ Enrichment System	5ml	1,153.90
85078-1	BioMag® SelectaPure Human CD-8+ Enrichment System	1ml	293.70
85078-5	BioMag® SelectaPure Human CD-8+ Enrichment System	5ml	1,153.90
85080-1	SNARe™ Genomic DNA Purification System	1 kit	320.10
85081-1	SNARe™ Plasmid DNA Purification System	1 kit	320.10
85082-1	SNARe™ Plant DNA Purification System	1 kit	320.10
85104-5	BioMag Selectapure Anti Mouse CD-4 Cell. Dist.: T Helper (Positive Selection)	5ml	293.70
	BioMag Selectapure Anti Mouse CD-8a Cell. Dist.: Suppressor Cytotoxic T (Positive Selection)	5ml	293.70
85108-5	BioMag® SelectaPure Anti-CD45R	5ml	293.70
85200-1	MultiSep Magnetic Separator	1 magnet	248.60
86000-1	BioMag®Plus Amine Particle Protein Coupling Starter Kit	1 kit	308.00
86001-10	BioMag®Plus Amine Terminated Particles	10ml	286.00
86010-1	BioMag®Plus Carboxyl Particle Protein Coupling Starter Kit	1 kit	308.00
86011-10	BioMag®Plus Carboxyl Particles	10ml	286.00
86020-1	BioMag®Plus Goat Anti-Mouse IgG Particle Antibody Coupling Starter Kit	1 kit	308.00
86021-50	BioMag®Plus Goat Anti-Mouse IgG Particles	50ml	286.00
86030-1	BioMag®Plus Streptavidin Particle Biotin Binding Starter Kit	1 kit	308.00
86031-10	BioMag®Plus Streptavidin Particles	10ml	627.00
86040-1	BioMag®Plus Protein A Particle Antibody Isolation Starter Kit	1 kit	308.00
86041-10	BioMag®Plus Protein A Particles	10ml	705.10
86041-2	BioMag®Plus Protein A Particles	2ml	225.50
86050-1	BioMag®Plus Protein G Particle Antibody Isolation Starter Kit	1 kit	308.00
86051-10	BioMag®Plus Protein G Particles	10ml	696.30
86051-2	BioMag®Plus Protein G Particles	10ml	225.50
86053-50	BioMag®Plus Mouse Anti-Fluorescein	50ml	343.20
86054-10	BioMag®Plus Wheat Germ Agglutinin	10ml	706.20
86054-3	BioMag®Plus Wheat Germ Agglutinin	3ml	302.50
86055-25	ProMag™ 3 Series - COOH Surfactant-Free 3µm	25ml	566.50
86055-5	ProMag™ 3 Series - COOH Surfactant-Free 3µm	5ml	117.70
86056-1	ProMag™ 3 Series - Streptavidin 3µm	1ml	178.20
86056-10	ProMag™ 3 Series - Streptavidin 3µm	10ml	847.00
86056-2	ProMag™ 3 Series - Streptavidin 3µm	2ml	297.00
86056-5	ProMag™ 3 Series - Streptavidin 3µm	5ml	577.50
86057-10	BioMag®Plus Concanavalin A	10ml	706.20
86057-3	BioMag®Plus Concanavalin A	3ml	302.50
8MB4003K-1	BioMag® SelectaPure mRNA	1 kit	293.70
8MB4109S-1	BioMag® 96-Well Plate Separator	1 magnet	524.70

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

E-mail: polysciences@parkscientific.com

Prices for Polysciences' Catalogue 2009/2010

Cat No.	Description	Pack Size	Price (GBP)
8MB4111S-1	BioMag® Multi-6 Microcentrifuge	1 magnet	405.90
8MB4112S-1	BioMag® Solo-Sep Microcentrifuge	1 magnet	174.90
8MB4803-2	BioMag® Oligo dT	2ml	191.40
8MB4804-10	BioMag® Nuclease-free Streptavidin Particles	10ml	160.60
8MB4804-100	BioMag® Nuclease-free Streptavidin Particles	100ml	1,578.50
8MB4804-25	BioMag® Nuclease-free Streptavidin Particles	25ml	443.30
BB03N-10	Large Polymer Beads, 10-99 µm, 100%Solid	10gr	236.50
BB03N-25	Large Polymer Beads, 10-99 µm, 100%Solid	25gr	530.20
BLI204A-1	Quantum Plex SP anti-Mouse 4.4µm	1ml	182.60
BLI204B-3	Quantum Plex SP anti-Mouse 4.4µm	3ml	452.10
BLI205A-1	QuantumPlex anti-Mouse 4.4µm (5 dye intensities) 100 data points	5x1ml	730.40
BLI205B-5	QuantumPlex anti-Mouse 4.4µm (5 dye intensities) 500 data points	5x5ml	2,963.40
BLI205C-10	QuantumPlex anti-Mouse 4.4µm (5 dye intensities) 1000 data points	5x10ml	4,679.40
BLI207A-1	Quantum Plex SP anti-Mouse 5.5µm, 100 data points	1ml	182.60
BLI207B-3	Quantum Plex SP anti-Mouse 5.5µm, 300 data points	3ml	452.10
BLI208A-1	QuantumPlex anti-Mouse 5.5µm (5 dye intensities) 100 data points	5x1ml	730.40
BLI208B-5	QuantumPlex anti-Mouse 5.5µm (5 dye intensities) 500 data points	5x5ml	2,963.40
BLI208C-10	QuantumPlex anti-Mouse 5.5µm (5 dye intensities) 1000 data points	5x10ml	4,679.40
BLI209A-1	QuantumPlex anti-Mouse 4.4 & 5.5µm (2x5 dye intensities) 200 data points	10x1ml	1,213.30
BLI209B-5	QuantumPlex anti-Mouse 4.4 & 5.5µm (2x5 dye intensities) 1000 data points	10x5ml	5,053.40
BLI209C-10	QuantumPlex anti-Mouse 4.4 & 5.5µm (2x5 dye intensities) 2000 data points	10x10ml	7,796.80
BLI214A-1	Quantum Plex SP Streptavidin 4.4µm, 100 data points	1ml	182.60
BLI214B-3	Quantum Plex SP Streptavidin 4.4µm, 300 data points	3ml	452.10
BLI215A-1	QuantumPlex Streptavidin 4.4µm (5 dye intensities) 100 data points	5x1ml	730.40
BLI215B-5	QuantumPlex Streptavidin 4.4µm (5 dye intensities) 500 data points	5x5ml	2,963.40
BLI215C-10	QuantumPlex Streptavidin 4.4µm (5 dye intensities) 1000 data points	5x10ml	4,679.40
BLI217A-1	Quantum Plex sP Streptavidin 5.5µm, 100 data points	1ml	182.60
BLI217B-3	Quantum Plex sP Streptavidin 5.5µm, 300 data points	3ml	452.10
BLI218A-1	Quantum Plex sP Streptavidin 5.5µm (5 dye intensities) 100 data points	5x1ml	730.40
BLI218B-5	Quantum Plex sP Streptavidin 5.5µm (5 dye intensities) 500 data points	5x5ml	2,963.40
BLI218C-10	Quantum Plex sP Streptavidin 5.5µm (5 dye intensities) 1000 data points	5x10ml	4,679.40
BLI219A-2	QuantumPlex Streptavidin 4.4 & 5.5µm (2x5 dye intensities) 200 data points	10x1ml	1,311.20
BLI219B-10	QuantumPlex Streptavidin 4.4 & 5.5µm (2x5 dye intensities) 1000 data points	10x5ml	5,458.20
BLI219C-20	QuantumPlex Streptavidin 4.4 & 5.5µm (2x5 dye intensities) 2000 data points	10x10ml	8,421.60
BLI234A-1	Quantum Plex SP Carboxyl 4.4µm 100 data points	1ml	182.60
BLI234B-3	Quantum Plex SP Carboxyl 4.4µm 300 data points	3ml	452.10