



Buffers and Reagents
Reference Quote: GH99

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Most products ship within 24 hours!

SKU	Name	Size	Your Price
22050064-3	β-OG Lysis Buffer for Proteomics	50 mL	\$ 101.96
22050064-2	β-OG Lysis Buffer for Proteomics	25 mL	\$ 61.83
22050064-1	β-OG Lysis Buffer for Proteomics	10 mL	\$ 31.46
40120707-3	5-Sulfosalicylic Acid 10%	4 L	\$ 106.30
40120707-2	5-Sulfosalicylic Acid 10%	2x1 L	\$ 53.15
40120707-1	5-Sulfosalicylic Acid 10%	1 L	\$ 31.46
40100347-3	6-Benzylaminopurine Solution, 1mg/mL	1 L	\$ 58.57
40100347-2	6-Benzylaminopurine Solution, 1mg/mL	500 mL	\$ 40.13
40100347-1	6-Benzylaminopurine Solution, 1mg/mL	100 mL	\$ 19.09
21530043-1	ABTS Liquid Substrate	100 mL	\$ 67.96
40120286-2	ACES Buffer 0.2M, pH 6.0	250 ml	\$ 52.72
40120286-1	ACES Buffer 0.2M, pH 6.0	100 ml	\$ 32.32
40120287-2	ACES Buffer 0.2M, pH 6.5	250 ml	\$ 52.72
40120287-1	ACES Buffer 0.2M, pH 6.5	100 ml	\$ 32.32
40120288-2	ACES Buffer 0.2M, pH 7.0	250 mL	\$ 52.72
40120288-1	ACES Buffer 0.2M, pH 7.0	100 ml	\$ 32.32
40120289-2	ACES Buffer 0.2M, pH 7.5	250 ml	\$ 52.72
40120289-1	ACES Buffer 0.2M, pH 7.5	100 ml	\$ 32.32
40120001-4	ACES Buffer 0.5M, pH 6.2	1 L	\$ 225.66
40120001-3	ACES Buffer 0.5M, pH 6.2	500 mL	\$ 106.85
40120001-2	ACES Buffer 0.5M, pH 6.2	250 mL	\$ 75.90
40120001-1	ACES Buffer 0.5M, pH 6.2	100 mL	\$ 43.07
40120002-4	ACES Buffer 0.5M, pH 6.5	1 L	\$ 225.66
40120002-3	ACES Buffer 0.5M, pH 6.5	500 mL	\$ 106.85
40120002-2	ACES Buffer 0.5M, pH 6.5	250 mL	\$ 52.06
40120002-1	ACES Buffer 0.5M, pH 6.5	100 mL	\$ 43.07
40120003-4	ACES Buffer 0.5M, pH 7.0	1 L	\$ 225.66
40120003-3	ACES Buffer 0.5M, pH 7.0	500 mL	\$ 106.85
40120003-2	ACES Buffer 0.5M, pH 7.0	250 mL	\$ 75.90
40120003-1	ACES Buffer 0.5M, pH 7.0	100 mL	\$ 43.07
40120005-4	ACES Buffer 0.5M, pH 7.5	1 L	\$ 236.46
40120005-3	ACES Buffer 0.5M, pH 7.5	500 mL	\$ 126.91
40120005-2	ACES Buffer 0.5M, pH 7.5	250 mL	\$ 75.90
40120005-1	ACES Buffer 0.5M, pH 7.5	100 mL	\$ 36.88
21420004-2	ACES Buffer Tinted 10X	1 L	\$ 142.04
21420004-1	ACES Buffer Tinted 10X	50 mL	\$ 26.69
21420005-2	ACES Buffer Tinted 1X	1 L	\$ 50.44
21420005-1	ACES Buffer Tinted 1X	100 mL	\$ 20.28
21420006-4	ACES MES Buffer 50mM, pH 6.0	1 L	\$ 203.39
21420006-3	ACES MES Buffer 50mM, pH 6.0	500 mL	\$ 105.93
21420006-2	ACES MES Buffer 50mM, pH 6.0	250 mL	\$ 55.48
21420006-1	ACES MES Buffer 50mM, pH 6.0	100 mL	\$ 31.46

21420007-4	ACES Phosphate Buffer 50mM, pH 2.5	1 L	\$ 203.39
21420007-3	ACES Phosphate Buffer 50mM, pH 2.5	500 mL	\$ 105.93
21420007-2	ACES Phosphate Buffer 50mM, pH 2.5	250 mL	\$ 49.90
21420007-1	ACES Phosphate Buffer 50mM, pH 2.5	100 mL	\$ 32.07
21420008-4	ACES Phosphate Buffer 50mM, pH 4.5	1 L	\$ 203.39
21420008-3	ACES Phosphate Buffer 50mM, pH 4.5	500 mL	\$ 105.93
21420008-2	ACES Phosphate Buffer 50mM, pH 4.5	250 mL	\$ 50.16
21420008-1	ACES Phosphate Buffer 50mM, pH 4.5	100 mL	\$ 32.07
21420009-4	ACES Phosphate Buffer 50mM, pH 6.5	1 L	\$ 203.39
21420009-3	ACES Phosphate Buffer 50mM, pH 6.5	500 mL	\$ 105.93
21420009-2	ACES Phosphate Buffer 50mM, pH 6.5	250 mL	\$ 49.90
21420009-1	ACES Phosphate Buffer 50mM, pH 6.5	100 mL	\$ 35.48
21420010-4	ACES Phosphate Buffer 50mM, pH 7.0	1 L	\$ 203.39
21420010-3	ACES Phosphate Buffer 50mM, pH 7.0	500 mL	\$ 105.93
21420010-2	ACES Phosphate Buffer 50mM, pH 7.0	250 mL	\$ 49.90
21420010-1	ACES Phosphate Buffer 50mM, pH 7.0	100 mL	\$ 32.07
21420011-4	ACES Phosphate Buffer 50mM, pH 7.5	1 L	\$ 175.26
21420011-3	ACES Phosphate Buffer 50mM, pH 7.5	500 mL	\$ 82.98
21420011-2	ACES Phosphate Buffer 50mM, pH 7.5	250 mL	\$ 48.82
21420011-1	ACES Phosphate Buffer 50mM, pH 7.5	100 mL	\$ 26.56
21420012-4	ACES Phosphate Buffer 50mM, pH 8.0	1 L	\$ 175.26
21420012-3	ACES Phosphate Buffer 50mM, pH 8.0	500 mL	\$ 91.28
21420012-2	ACES Phosphate Buffer 50mM, pH 8.0	250 mL	\$ 49.90
21420012-1	ACES Phosphate Buffer 50mM, pH 8.0	100 mL	\$ 32.07
21420013-4	ACES Phosphate Buffer 50mM, pH 8.5	1 L	\$ 203.39
21420013-3	ACES Phosphate Buffer 50mM, pH 8.5	500 mL	\$ 105.93
21420013-2	ACES Phosphate Buffer 50mM, pH 8.5	250 mL	\$ 50.16
21420013-1	ACES Phosphate Buffer 50mM, pH 8.5	100 mL	\$ 32.07
21420014-4	ACES Phosphate Buffer 50mM, pH 9.3	1 L	\$ 203.39
21420014-3	ACES Phosphate Buffer 50mM, pH 9.3	500 mL	\$ 105.93
21420014-2	ACES Phosphate Buffer 50mM, pH 9.3	250 mL	\$ 50.16
21420014-1	ACES Phosphate Buffer 50mM, pH 9.3	100 mL	\$ 32.07
21420000-2	ACES Sequencing Buffer 10X	4 L	\$ 540.74
21420000-1	ACES Sequencing Buffer 10X	1 L	\$ 161.61
21420002-4	ACES Tricine Buffer 20mM, pH 8.0	1 L	\$ 203.39
21420002-3	ACES Tricine Buffer 20mM, pH 8.0	500 mL	\$ 105.93
21420002-2	ACES Tricine Buffer 20mM, pH 8.0	250 mL	\$ 42.31
21420002-1	ACES Tricine Buffer 20mM, pH 8.0	100 mL	\$ 32.07
21420015-2	ACES-TBE with 7.0M Urea, pH 8.6	250 mL	\$ 74.85
21420015-1	ACES-TBE with 7.0M Urea, pH 8.6	100 mL	\$ 42.31
40120438-2	Acetate Buffer 0.1M, pH 4.0	1 L	\$ 46.64
40120438-1	Acetate Buffer 0.1M, pH 4.0	500 mL	\$ 33.89
40120006-3	Acetate Buffer 1M, pH 3.0	1 L	\$ 84.60
40120006-2	Acetate Buffer 1M, pH 3.0	500 mL	\$ 64.00
40120006-1	Acetate Buffer 1M, pH 3.0	250 mL	\$ 42.31
40120007-3	Acetate Buffer 1M, pH 3.5	1 L	\$ 84.60
40120007-2	Acetate Buffer 1M, pH 3.5	500 mL	\$ 64.00

40120007-1	Acetate Buffer 1M, pH 3.5	250 mL	\$ 42.31
40120000-2	Acetate Buffer 1M, pH 4.0	1 L	\$ 47.27
40120000-1	Acetate Buffer 1M, pH 4.0	500 mL	\$ 34.11
40120004-2	Acetate Buffer 1M, pH 5.0	1 L	\$ 54.65
40120004-1	Acetate Buffer 1M, pH 5.0	500 mL	\$ 34.11
40120009-3	Acetate Buffer 1M, pH 5.5	1 L	\$ 84.60
40120009-2	Acetate Buffer 1M, pH 5.5	500 mL	\$ 64.00
40120009-1	Acetate Buffer 1M, pH 5.5	250 mL	\$ 42.31
40120708-3	Acetate Buffer 1M, pH 5.5, Endotoxin Free	1 L	\$ 50.98
40120708-2	Acetate Buffer 1M, pH 5.5, Endotoxin Free	500 mL	\$ 31.46
40120708-1	Acetate Buffer 1M, pH 5.5, Endotoxin Free	100 mL	\$ 20.61
21420003-2	Acetate Buffer 50mM, pH 4.5	250 mL	\$ 50.98
21420003-1	Acetate Buffer 50mM, pH 4.5	100 mL	\$ 32.07
40170006-2	Acetic Acid 0.2%	1 L	\$ 20.28
40170006-1	Acetic Acid 0.2%	500 mL	\$ 13.56
40100317-3	Acetic Acid 1%	1 L	\$ 21.04
40100317-1	Acetic Acid 1%	32 oz	\$ 18.44
40100317-2	Acetic Acid 1%	500 mL	\$ 15.18
40170007-2	Acetic Acid 5%	1 L	\$ 23.32
40170007-1	Acetic Acid 5%	500 mL	\$ 19.96
40140048-1	Aceto Carmine 2%	100 mL	\$ 85.70
40140046-1	Aceto Orcein 2%	100 mL	\$ 35.80
40140029-3	Acetocarmine	500 mL	\$ 211.09
40140029-1	Acetocarmine	100 mL	\$ 40.79
40140029-2	Acetocarmine	50 mL	\$ 25.39
40170008-1	Acetone:Alcohol, 50:50 Mixture	500 mL	\$ 32.22
40120497-2	Acetone:Xylene:Alcohol, 1:1:1 Mixture	1 L	\$ 74.85
40120497-1	Acetone:Xylene:Alcohol, 1:1:1 Mixture	500 mL	\$ 40.13
40170003-1	Acetonitrile with 0.1% Acetic Acid	4 L	\$ 104.14
40170002-1	Acetonitrile with 0.1% TFA	4 L	\$ 736.40
40120709-3	ACGU 10X	1 L	\$ 60.75
40120709-2	ACGU 10X	500 mL	\$ 42.31
40120709-1	ACGU 10X	100 mL	\$ 31.46
40120710-3	ACGU without Uracil 10X	1 L	\$ 60.75
40120710-2	ACGU without Uracil 10X	500 mL	\$ 50.98
40120710-1	ACGU without Uracil 10X	100 mL	\$ 31.46
40120079-2	Acid Alcohol (0.5%) in 70% Alcohol	4x1 L	\$ 106.95
40120079-1	Acid Alcohol (0.5%) in 70% Alcohol	1 L	\$ 28.75
40120080-1	Acid Alcohol (1%) in 95% Alcohol	4 L	\$ 107.06
40120080-2	Acid Alcohol (1%) in 95% Alcohol	1 L	\$ 37.53
40120347-2	Acid Citrate Dextrose Solution	500 ml	\$ 73.22
40120347-1	Acid Citrate Dextrose Solution	250 ml	\$ 40.79
40140017-1	Acid Fuchsin (1%) in 1% Acetic Acid	500 mL	\$ 53.80
40140015-1	Acid Fuchsin 0.2%	500 mL	\$ 43.17
40140016-1	Acid Fuchsin 1%	500 mL	\$ 51.52
40125022-1	Acid-Citrate-Dextrose Solution, Sterile	50 mL	\$ 40.13
40120109-2	ACK Lysing Buffer for Red Blood Cells	500 mL	\$ 52.72

40120109-1	ACK Lysing Buffer for Red Blood Cells	100 mL	\$ 29.72
40140018-1	Acridine Orange 1%	500 mL	\$ 42.85
40100016-1	Acryl-40â,,ç	500 mL	\$ 59.99
40100384-1	Acryl-40â,,ç; Proteomics Grade	500 mL	\$ 59.99
40100020-3	Acrylamide	1 kg	\$ 214.77
40100020-2	Acrylamide	500 g	\$ 127.67
40100020-1	Acrylamide	100 g	\$ 38.51
40120008-1	Acrylamide 40%	500 mL	\$ 60.69
40120008-2	Acrylamide 40%	100 mL	\$ 19.09
40120012-3	Acrylamide/Bis-Acrylamide 19:1, 30%	1 L	\$ 107.39
40120012-2	Acrylamide/Bis-Acrylamide 19:1, 30%	500 mL	\$ 57.49
40120012-1	Acrylamide/Bis-Acrylamide 19:1, 30%	100 mL	\$ 23.87
40120016-3	Acrylamide/Bis-Acrylamide 19:1, 40%	1 L	\$ 111.73
40120016-2	Acrylamide/Bis-Acrylamide 19:1, 40%	500 mL	\$ 60.75
40120016-1	Acrylamide/Bis-Acrylamide 19:1, 40%	100 mL	\$ 26.03
40120024-3	Acrylamide/Bis-Acrylamide 29:1, 30%	1 L	\$ 129.08
40120024-2	Acrylamide/Bis-Acrylamide 29:1, 30%	500 mL	\$ 94.37
40120024-1	Acrylamide/Bis-Acrylamide 29:1, 30%	100 mL	\$ 40.13
40120028-3	Acrylamide/Bis-Acrylamide 29:1, 40%	1 L	\$ 139.93
40120028-2	Acrylamide/Bis-Acrylamide 29:1, 40%	500 mL	\$ 74.85
40120028-1	Acrylamide/Bis-Acrylamide 29:1, 40%	100 mL	\$ 42.31
40120032-2	Acrylamide/Bis-Acrylamide 29:1, Powder	200 g	\$ 102.98
40120032-1	Acrylamide/Bis-Acrylamide 29:1, Powder	40 g	\$ 37.53
40120036-3	Acrylamide/Bis-Acrylamide 37.5:1, 30%	1 L	\$ 143.19
40120036-1	Acrylamide/Bis-Acrylamide 37.5:1, 30%	500 mL	\$ 100.88
40120036-2	Acrylamide/Bis-Acrylamide 37.5:1, 30%	100 mL	\$ 31.46
40120040-3	Acrylamide/Bis-Acrylamide 37.5:1, 40%	1 L	\$ 164.88
40120040-2	Acrylamide/Bis-Acrylamide 37.5:1, 40%	500 mL	\$ 78.10
40120040-1	Acrylamide/Bis-Acrylamide 37.5:1, 40%	100 mL	\$ 45.56
40120044-2	Acrylamide/Bis-Acrylamide 37.5:1, Powder	200 g	\$ 98.91
40120044-1	Acrylamide/Bis-Acrylamide 37.5:1, Powder	40 g	\$ 31.14
40120020-2	Acrylamide:Bis-Acrylamide 19:1, Powder	200 g	\$ 104.00
40120020-1	Acrylamide:Bis-Acrylamide 19:1, Powder	40 g	\$ 32.22
10550017-1	Acryl-Glideâ,,ç	100 mL	\$ 33.73
21730018-1	Acrytol Mounting Medium	100 mL	\$ 10.85
40120010-4	ADA Buffer 0.2M, pH 6.0	1 L	\$ 212.69
40120010-3	ADA Buffer 0.2M, pH 6.0	500 mL	\$ 100.70
40120010-2	ADA Buffer 0.2M, pH 6.0	250 mL	\$ 75.90
40120010-1	ADA Buffer 0.2M, pH 6.0	100 mL	\$ 53.15
40120011-4	ADA Buffer 0.2M, pH 6.5	1 L	\$ 212.69
40120011-3	ADA Buffer 0.2M, pH 6.5	500 mL	\$ 100.70
40120011-2	ADA Buffer 0.2M, pH 6.5	250 mL	\$ 75.90
40120011-1	ADA Buffer 0.2M, pH 6.5	100 mL	\$ 43.07
40120013-4	ADA Buffer 0.2M, pH 7.0	1 L	\$ 212.69
40120013-3	ADA Buffer 0.2M, pH 7.0	500 mL	\$ 100.70
40120013-2	ADA Buffer 0.2M, pH 7.0	250 mL	\$ 75.90
40120013-1	ADA Buffer 0.2M, pH 7.0	100 mL	\$ 43.07

40120014-4	ADA Buffer 0.2M, pH 7.5	1 L	\$ 212.69
40120014-3	ADA Buffer 0.2M, pH 7.5	500 mL	\$ 100.70
40120014-2	ADA Buffer 0.2M, pH 7.5	250 mL	\$ 75.90
40120014-1	ADA Buffer 0.2M, pH 7.5	100 mL	\$ 43.07
40121181-2	ADA Buffer 1M, pH 6.5	500 mL	\$ 413.28
40121181-3	ADA Buffer 1M, pH 6.5	250 mL	\$ 330.63
40120711-2	Adenine Hemisulfate Solution, 5 mg/mL, Sterile	100 mL	\$ 40.13
40120711-1	Adenine Hemisulfate Solution, 5 mg/mL, Sterile	50 mL	\$ 31.46
21530106-1	AEC 50X	10 mL	\$ 287.46
40120015-3	AES Buffer 0.3M, pH 8.5	500 mL	\$ 100.70
40120015-2	AES Buffer 0.3M, pH 8.5	250 mL	\$ 75.90
40120015-1	AES Buffer 0.3M, pH 8.5	100 mL	\$ 43.07
40120017-3	AES Buffer 0.3M, pH 9.0	500 mL	\$ 100.70
40120017-2	AES Buffer 0.3M, pH 9.0	250 mL	\$ 75.90
40120017-1	AES Buffer 0.3M, pH 9.0	100 mL	\$ 43.07
40120018-3	AES Buffer 0.3M, pH 9.5	500 mL	\$ 106.85
40120018-2	AES Buffer 0.3M, pH 9.5	250 mL	\$ 75.90
40120018-1	AES Buffer 0.3M, pH 9.5	100 mL	\$ 43.07
40120841-2	Agarose (2%) with 0.5X TBE	500 mL	\$ 81.36
40120841-1	Agarose (2%) with 0.5X TBE	250 mL	\$ 61.83
40120842-1	Agarose (2%) with 1X TBE	10x100 mL	\$ 212.61
40120843-1	Agarose (2%) with 1X TBE and Ethidium Bromide	10x100 mL	\$ 214.77
40120844-3	Agarose (3%) & LE Agarose 1% in 1X TAE Buffer	500 mL	\$ 96.54
40120844-2	Agarose (3%) & LE Agarose 1% in 1X TAE Buffer	250 mL	\$ 64.00
40120844-1	Agarose (3%) & LE Agarose 1% in 1X TAE Buffer	100 mL	\$ 40.13
10570000-2	Agarose Gel Dye 6X Glycerol with No Bromophenol Blue	50 mL	\$ 35.40
10570000-1	Agarose Gel Dye 6X Glycerol with No Bromophenol Blue	25 mL	\$ 23.58
40120712-1	Agarose Gel Loading Buffer with B.B, 10X	10x20 mL	\$ 311.31
10570001-2	Agarose Gel Loading Dye 6X Alkaline	50 mL	\$ 59.18
10570001-1	Agarose Gel Loading Dye 6X Alkaline	25 mL	\$ 35.36
10570004-2	Agarose Gel Loading Dye 6X Glycerol with BB	50 mL	\$ 35.36
10570004-1	Agarose Gel Loading Dye 6X Glycerol with BB	25 mL	\$ 25.34
10570002-2	Agarose Gel Loading Dye 6X with Ficol	50 mL	\$ 59.31
10570002-1	Agarose Gel Loading Dye 6X with Ficol	25 mL	\$ 35.36
40120331-2	Agarose Gel Loading Dye 6X with Glycerol, No Bromophenol Blue	50 ml	\$ 42.95
40120331-1	Agarose Gel Loading Dye 6X with Glycerol, No Bromophenol Blue	25 ml	\$ 26.57
40120332-2	Agarose Gel Loading Dye 6X with Glycerol, No Bromophenol Blue	50 ml	\$ 42.95
40120332-1	Agarose Gel Loading Dye 6X with Glycerol, No Bromophenol Blue	25 ml	\$ 26.57
10570003-2	Agarose Gel Loading Dye 6X with Sucrose	50 mL	\$ 35.40
10570003-1	Agarose Gel Loading Dye 6X with Sucrose	25 mL	\$ 30.92
40100088-3	Agarose I/TAE Blend, 0.8%	100 g	\$ 63.52
40100088-1	Agarose I/TAE Blend, 0.8%	50 g	\$ 31.61
40100092-3	Agarose I/TAE Blend, 1.0%	100 g	\$ 74.52
40100092-1	Agarose I/TAE Blend, 1.0%	50 g	\$ 40.67
40100096-3	Agarose I/TAE Blend, 1.5%	100 g	\$ 63.52
40100096-1	Agarose I/TAE Blend, 1.5%	50 g	\$ 31.61
40100100-3	Agarose I/TAE Blend, 2.0%	100 g	\$ 63.52

40100100-1	Agarose I/TAE Blend, 2.0%	50 g	\$ 31.61
40100089-1	Agarose I/TBE Blend, 0.8%	100 g	\$ 63.52
40100093-1	Agarose I/TBE Blend, 1.0%	100 g	\$ 63.52
40100097-1	Agarose I/TBE Blend, 1.5%	100 g	\$ 63.52
40100101-1	Agarose I/TBE Blend, 2.0%	100 g	\$ 63.52
40140020-1	Alcian Blue (1%) in 1% Acetic Acid	250 mL	\$ 40.57
40140019-1	Alcian Blue 1%	500 mL	\$ 41.77
40120061-1	Alkaline Buffer 1.5M, pH 10.3	100 mL	\$ 42.31
10530000-2	Alkaline DNA Gel Running Buffer	500 mL	\$ 42.31
10530000-1	Alkaline DNA Gel Running Buffer	250 mL	\$ 25.12
40120714-4	Alkaline Lysis Solution I	4 L	\$ 301.55
40120714-3	Alkaline Lysis Solution I	6x500 mL	\$ 246.23
40120714-2	Alkaline Lysis Solution I	1 L	\$ 105.22
40120714-1	Alkaline Lysis Solution I	500 mL	\$ 53.15
40120715-4	Alkaline Lysis Solution III	4 L	\$ 246.23
40120715-3	Alkaline Lysis Solution III	6x500 mL	\$ 224.54
40120715-2	Alkaline Lysis Solution III	1 L	\$ 74.85
40120715-1	Alkaline Lysis Solution III	500 mL	\$ 50.98
21500000-4	Alkaline Phosphatase and Conjugates Buffer 5X	1 L	\$ 181.15
21500000-3	Alkaline Phosphatase and Conjugates Buffer 5X	500 mL	\$ 106.30
21500000-2	Alkaline Phosphatase and Conjugates Buffer 5X	250 mL	\$ 62.91
21500000-1	Alkaline Phosphatase and Conjugates Buffer 5X	100 mL	\$ 40.41
10450000-2	Alkaline Phosphatase Buffer 30X	100 mL	\$ 82.44
10450000-1	Alkaline Phosphatase Buffer 30X	50 mL	\$ 50.98
40120350-2	Alsever's Solution	500 mL	\$ 74.31
40120350-1	Alsever's Solution	250 ml	\$ 40.79
40140008-2	Amido Black 2X	1 L	\$ 93.29
40140008-1	Amido Black 2X	500 mL	\$ 42.82
40120716-4	Amino Acids Solution 100X, Sterile	1 L	\$ 106.30
40120716-3	Amino Acids Solution 100X, Sterile	500 mL	\$ 85.70
40120716-2	Amino Acids Solution 100X, Sterile	250 mL	\$ 53.15
40120716-1	Amino Acids Solution 100X, Sterile	100 mL	\$ 40.13
40120717-3	Ammonium Acetate 22%, Sterile	1 L	\$ 53.15
40120717-2	Ammonium Acetate 22%, Sterile	500 mL	\$ 36.88
40120717-1	Ammonium Acetate 22%, Sterile	100 mL	\$ 20.61
40120150-4	Ammonium Acetate Buffer 1M	500 mL	\$ 107.39
40120150-3	Ammonium Acetate Buffer 1M	250 mL	\$ 85.91
40120150-2	Ammonium Acetate Buffer 1M	100 ml	\$ 32.32
40120150-1	Ammonium Acetate Buffer 1M	50 ml	\$ 21.37
40120718-2	Ammonium Acetate Buffer 1M, pH 4.0, Endotox	4x1 L	\$ 190.91
40120718-1	Ammonium Acetate Buffer 1M, pH 4.0, Endotox	1 L	\$ 53.15
40100184-3	Ammonium Acetate Buffer 5M	1 L	\$ 94.91
40100184-2	Ammonium Acetate Buffer 5M	500 mL	\$ 61.83
40100184-1	Ammonium Acetate Buffer 5M	250 mL	\$ 42.31
40100184-4	Ammonium Acetate Buffer 5M	100 mL	\$ 31.46
40170016-1	Ammonium Acetate Buffer 7.5M	4 L	\$ 162.17
40120719-3	Ammonium Bicarbonate Buffer 50mM, Sterile	1 L	\$ 31.46

40120719-2	Ammonium Bicarbonate Buffer 50mM, Sterile	500 mL	\$ 26.03
40120719-1	Ammonium Bicarbonate Buffer 50mM, Sterile	100 mL	\$ 15.18
40120390-1	Ammonium Chloride 0.1M	500 ml	\$ 32.44
40120392-1	Ammonium Chloride 10%	1 L	\$ 52.82
40120151-2	Ammonium Chloride 1M	250 ml	\$ 51.52
40120151-1	Ammonium Chloride 1M	100 ml	\$ 32.22
40120391-1	Ammonium Chloride 5%	1 L	\$ 51.10
40121149-2	Ammonium Chloride 5M	500 mL	\$ 178.98
40121149-3	Ammonium Chloride 5M	250 mL	\$ 143.19
40121235-2	Ammonium Chloride/Ammonium Hydroxide Buf	1 L	\$ 53.91
40121235-1	Ammonium Chloride/Ammonium Hydroxide Buf	500 mL	\$ 32.00
40120393-1	Ammonium Chloride-EDTA Solution for Nitrate,	1 L	\$ 71.81
40121151-2	Ammonium Citrate Dibasic 2.5M	500 mL	\$ 400.26
40121151-3	Ammonium Citrate Dibasic 2.5M	250 mL	\$ 320.21
40121237-2	Ammonium Citrate Tribasic Buffer	500 mL	\$ 159.45
40121237-1	Ammonium Citrate Tribasic Buffer	200 mL	\$ 94.37
40220107-3	Ammonium Hydroxide 10%	4 L	\$ 96.54
40220107-2	Ammonium Hydroxide 10%	1 L	\$ 36.88
40220107-1	Ammonium Hydroxide 10%	500 mL	\$ 20.61
40120094-1	Ammonium Hydroxide 1N	500 mL	\$ 15.72
40220106-3	Ammonium Hydroxide 20%	4 L	\$ 99.80
40220106-2	Ammonium Hydroxide 20%	1 L	\$ 40.13
40220106-1	Ammonium Hydroxide 20%	500 mL	\$ 22.78
40220108-3	Ammonium Hydroxide 6.0N	4 L	\$ 375.32
40220108-2	Ammonium Hydroxide 6.0N	1 L	\$ 367.24
40220108-1	Ammonium Hydroxide 6.0N	500 mL	\$ 181.56
40121152-2	Ammonium Phosphate Dibasic 3.5M	500 mL	\$ 195.25
40121152-3	Ammonium Phosphate Dibasic 3.5M	250 mL	\$ 156.20
40121150-2	Ammonium Phosphate Monobasic 2.5M	500 mL	\$ 189.83
40121150-3	Ammonium Phosphate Monobasic 2.5M	250 mL	\$ 151.86
40120152-2	Ammonium Sulfate 1M	500 mL	\$ 53.91
40120152-1	Ammonium Sulfate 1M	100 mL	\$ 21.37
40120720-4	Ammonium Sulfate 25%, Sterile	6x500 mL	\$ 323.24
40120720-3	Ammonium Sulfate 25%, Sterile	1 L	\$ 37.97
40120720-5	Ammonium Sulfate 25%, Sterile	10x100 mL	\$ 36.88
40120720-2	Ammonium Sulfate 25%, Sterile	500 mL	\$ 29.29
40120720-1	Ammonium Sulfate 25%, Sterile	100 mL	\$ 15.18
40121153-2	Ammonium Sulfate 3.5M	500 mL	\$ 189.83
40121153-3	Ammonium Sulfate 3.5M	250 mL	\$ 151.86
40120721-3	Ammonium Sulfate Fermentation Buffer I	4x1 L	\$ 170.30
40120721-2	Ammonium Sulfate Fermentation Buffer I	1 L	\$ 42.31
40120721-1	Ammonium Sulfate Fermentation Buffer I	500 mL	\$ 26.03
40120722-3	Ammonium Sulfate Fermentation Buffer II	4x1 L	\$ 170.30
40120722-2	Ammonium Sulfate Fermentation Buffer II	1 L	\$ 42.31
40120722-1	Ammonium Sulfate Fermentation Buffer II	500 mL	\$ 26.03
40121154-2	Ammonium Tartrate Dibasic 2M	500 mL	\$ 195.25
40121154-3	Ammonium Tartrate Dibasic 2M	250 mL	\$ 156.20

40110053-2	Amoxicillin::BSA Conjugate	20 mg	\$ 407.86
40110053-1	Amoxicillin::BSA Conjugate	5 mg	\$ 214.77
40110056-2	Amoxicillin::KLH Conjugate	20 mg	\$ 407.86
40110056-1	Amoxicillin::KLH Conjugate	5 mg	\$ 214.77
40120025-4	AMP Buffer 0.2M, pH 10.0	1 L	\$ 225.66
40120025-3	AMP Buffer 0.2M, pH 10.0	500 mL	\$ 106.85
40120025-2	AMP Buffer 0.2M, pH 10.0	250 mL	\$ 64.00
40120025-1	AMP Buffer 0.2M, pH 10.0	100 mL	\$ 36.88
40120026-4	AMP Buffer 0.2M, pH 10.5	1 L	\$ 225.66
40120026-3	AMP Buffer 0.2M, pH 10.5	500 mL	\$ 106.85
40120026-2	AMP Buffer 0.2M, pH 10.5	250 mL	\$ 75.90
40120026-1	AMP Buffer 0.2M, pH 10.5	100 mL	\$ 47.40
40120022-4	AMP Buffer 0.2M, pH 9.0	1 L	\$ 225.66
40120022-3	AMP Buffer 0.2M, pH 9.0	500 mL	\$ 106.85
40120022-2	AMP Buffer 0.2M, pH 9.0	250 mL	\$ 75.90
40120022-1	AMP Buffer 0.2M, pH 9.0	100 mL	\$ 43.07
40120023-4	AMP Buffer 0.2M, pH 9.5	1 L	\$ 225.66
40120023-3	AMP Buffer 0.2M, pH 9.5	500 mL	\$ 106.85
40120023-2	AMP Buffer 0.2M, pH 9.5	250 mL	\$ 75.90
40120023-1	AMP Buffer 0.2M, pH 9.5	100 mL	\$ 43.07
40120060-2	AMP Buffer Concentrate	4 L	\$ 148.38
40120060-1	AMP Buffer Concentrate	1 L	\$ 64.00
40120060-3	AMP Buffer Concentrate	500 mL	\$ 27.12
40120027-4	AMPD Buffer 0.2M, pH 7.5	1 L	\$ 225.66
40120027-3	AMPD Buffer 0.2M, pH 7.5	500 mL	\$ 106.85
40120027-2	AMPD Buffer 0.2M, pH 7.5	250 mL	\$ 75.90
40120027-1	AMPD Buffer 0.2M, pH 7.5	100 mL	\$ 43.07
40120310-2	AMPD Buffer 0.2M, pH 8.0	250 mL	\$ 63.67
40120310-1	AMPD Buffer 0.2M, pH 8.0	100 ml	\$ 32.10
40120311-2	AMPD Buffer 0.2M, pH 8.5	250 ml	\$ 63.67
40120311-1	AMPD Buffer 0.2M, pH 8.5	100 ml	\$ 32.10
40120029-4	AMPD Buffer 0.2M, pH 8.9	1 L	\$ 225.66
40120029-3	AMPD Buffer 0.2M, pH 8.9	500 mL	\$ 106.85
40120029-2	AMPD Buffer 0.2M, pH 8.9	250 mL	\$ 75.90
40120029-1	AMPD Buffer 0.2M, pH 8.9	100 mL	\$ 44.57
40120030-4	AMPD Buffer 0.2M, pH 9.5	1 L	\$ 225.66
40120030-3	AMPD Buffer 0.2M, pH 9.5	500 mL	\$ 106.85
40120030-2	AMPD Buffer 0.2M, pH 9.5	250 mL	\$ 75.90
40120030-1	AMPD Buffer 0.2M, pH 9.5	100 mL	\$ 37.97
40121182-2	AMPD Buffer 1M, pH 9.0	500 mL	\$ 443.65
40121182-3	AMPD Buffer 1M, pH 9.0	250 mL	\$ 354.92
40110050-1	Amphotericin B Solution 100X	100 mL	\$ 82.98
40110050-2	Amphotericin B Solution 100X	50 mL	\$ 51.64
40110063-3	Ampicillin Sodium Salt Solution, 100 mg/mL, Ster	100 mL	\$ 101.64
40110063-2	Ampicillin Sodium Salt Solution, 100 mg/mL, Ste	50 mL	\$ 75.71
40110063-1	Ampicillin Sodium Salt Solution, 100 mg/mL, Ste	25 mL	\$ 51.64
40120723-3	Ampicillin Sodium Salt Solution, 50 mg/mL, Steri	100 mL	\$ 64.00

40120723-2	Ampicillin Sodium Salt Solution, 50 mg/mL, Steri	50 mL	\$ 42.31
40120723-1	Ampicillin Sodium Salt Solution, 50 mg/mL, Steri	25 mL	\$ 22.78
40120724-3	Ampicillin Sodium Salt Solution, 50 mg/mL, Steri	100 tube(s)	\$ 376.40
40120724-2	Ampicillin Sodium Salt Solution, 50 mg/mL, Steri	50 tube(s)	\$ 190.91
40120724-1	Ampicillin Sodium Salt Solution, 50 mg/mL, Steri	25 tube(s)	\$ 106.30
40110054-2	Ampicillin::BSA Conjugate	20 mg	\$ 405.68
40110054-1	Ampicillin::BSA Conjugate	5 mg	\$ 213.69
40110057-2	Ampicillin::KLH Conjugate	20 mg	\$ 407.86
40110057-1	Ampicillin::KLH Conjugate	5 mg	\$ 214.77
21760003-1	Amplifying Antibody Dilution Buffer	500 mL	\$ 162.71
21760004-1	Amplifying Wash Buffer 20X	500 mL	\$ 216.94
40120033-4	AMPSO Buffer 0.2M, pH 8.0	1 L	\$ 225.66
40120033-3	AMPSO Buffer 0.2M, pH 8.0	500 mL	\$ 106.85
40120033-2	AMPSO Buffer 0.2M, pH 8.0	250 mL	\$ 75.90
40120033-1	AMPSO Buffer 0.2M, pH 8.0	100 mL	\$ 44.57
40120034-4	AMPSO Buffer 0.2M, pH 8.5	1 L	\$ 225.66
40120034-3	AMPSO Buffer 0.2M, pH 8.5	500 mL	\$ 106.85
40120034-2	AMPSO Buffer 0.2M, pH 8.5	250 mL	\$ 75.90
40120034-1	AMPSO Buffer 0.2M, pH 8.5	100 mL	\$ 44.57
40120035-4	AMPSO Buffer 0.2M, pH 9.0	1 L	\$ 225.66
40120035-3	AMPSO Buffer 0.2M, pH 9.0	500 mL	\$ 106.85
40120035-2	AMPSO Buffer 0.2M, pH 9.0	250 mL	\$ 75.90
40120035-1	AMPSO Buffer 0.2M, pH 9.0	100 mL	\$ 47.40
40120037-4	AMPSO Buffer 0.2M, pH 9.5	1 L	\$ 225.66
40120037-3	AMPSO Buffer 0.2M, pH 9.5	500 mL	\$ 106.85
40120037-2	AMPSO Buffer 0.2M, pH 9.5	250 mL	\$ 75.90
40120037-1	AMPSO Buffer 0.2M, pH 9.5	100 mL	\$ 47.40
10450004-2	Annealing Buffer	25 mL	\$ 32.10
10450004-1	Annealing Buffer	10 mL	\$ 20.07
21720002-1	Annexin Binding Buffer 10X	100 mL	\$ 64.86
21720002-2	Annexin Binding Buffer 10X	50 mL	\$ 40.67
21720000-3	Annexin Binding Buffer 5X	250 mL	\$ 102.50
21720000-2	Annexin Binding Buffer 5X	100 mL	\$ 52.61
21720000-1	Annexin Binding Buffer 5X	50 mL	\$ 31.02
21720001-2	Annexin V Binding Buffer 1X, Sterile	500 mL	\$ 104.68
21720001-1	Annexin V Binding Buffer 1X, Sterile	100 mL	\$ 47.29
40110049-1	Antibiotic-Antimycotic Solution 100X	100 mL	\$ 53.91
40110049-2	Antibiotic-Antimycotic Solution 100X	50 mL	\$ 31.02
22050005-2	Antibody Bio-Stabilizer 10X	50 mL	\$ 106.30
22050005-1	Antibody Bio-Stabilizer 10X	20 mL	\$ 59.19
40125005-2	Antibody Diluent	500 mL	\$ 106.95
40125005-1	Antibody Diluent	100 mL	\$ 46.32
40125006-2	Antibody Diluent for Frozen Sections	500 mL	\$ 108.04
40125006-1	Antibody Diluent for Frozen Sections	100 mL	\$ 50.12
40125007-1	Antibody Diluent with IgG-free BSA	100 mL	\$ 73.11
22050007-2	Antibody Dilution and Stabilizer Reagent 10X	100 mL	\$ 62.36
22050007-1	Antibody Dilution and Stabilizer Reagent 10X	25 mL	\$ 32.81

40120353-1	Antibody Purification On Protein A Column	1 Kit	\$ 53.91
40180001-1	Antibody Signal Enhancer	200 mL	\$ 112.52
21310001-1	Antibody/Antigen Purification Buffer	1 Kit	\$ 93.07
40120351-2	Anticoagulant Solution with EDTA	500 mL	\$ 75.93
40120351-1	Anticoagulant Solution with EDTA	250 mL	\$ 43.39
40120351-3	Anticoagulant Solution with EDTA	100 mL	\$ 27.12
40120063-2	Anti-Mycoplasma Refill	1 L	\$ 106.95
40120063-1	Anti-Mycoplasma Refill	500 mL	\$ 75.61
21530047-1	AP-Blue	100 mL	\$ 147.91
21530048-1	AP-Blue Stop Reagent	100 mL	\$ 22.09
40110055-2	Apramycin::BSA Conjugate	20 mg	\$ 407.86
40110055-1	Apramycin::BSA Conjugate	5 mg	\$ 214.77
40110058-2	Apramycin::KLH Conjugate	20 mg	\$ 407.86
40110058-1	Apramycin::KLH Conjugate	5 mg	\$ 214.77
21530049-2	AP-Yellow	1 L	\$ 235.91
21530049-1	AP-Yellow	200 mL	\$ 131.34
40120725-2	Arabinose 10%, Sterile	250 mL	\$ 74.85
40120725-1	Arabinose 10%, Sterile	100 mL	\$ 31.46
40120726-3	Arabinose 20%, Sterile	1 L	\$ 210.43
40120726-2	Arabinose 20%, Sterile	500 mL	\$ 105.22
40120726-1	Arabinose 20%, Sterile	100 mL	\$ 53.15
40120727-3	Arginine & Histidine Buffer 8X	1 L	\$ 41.22
40120727-2	Arginine & Histidine Buffer 8X	500 mL	\$ 31.46
40120727-1	Arginine & Histidine Buffer 8X	100 mL	\$ 18.44
40120728-3	Arginine 1M, pH 8.5, Sterile	1 L	\$ 85.70
40120728-2	Arginine 1M, pH 8.5, Sterile	500 mL	\$ 64.00
40120728-1	Arginine 1M, pH 8.5, Sterile	100 mL	\$ 31.46
40120729-3	ATP 100mM, Sterile	20 mL	\$ 84.60
40120729-2	ATP 100mM, Sterile	6x1 mL	\$ 50.98
40120729-1	ATP 100mM, Sterile	1 mL	\$ 19.52
40120730-4	ATP 10mM, Sterile	50 mL	\$ 84.60
40120730-3	ATP 10mM, Sterile	50x1 mL	\$ 64.00
40120730-1	ATP 10mM, Sterile	10x1 mL	\$ 50.98
40120730-2	ATP 10mM, Sterile		\$ 36.88
40140026-1	Azocarmine 0.1%	250 mL	\$ 51.52
40210023-2	Bacitracin::BSA Conjugate	20 mg	\$ 407.86
40210023-1	Bacitracin::BSA Conjugate	5 mg	\$ 214.77
40210024-2	Bacitracin::KLH Conjugate	20 mg	\$ 407.86
40210024-1	Bacitracin::KLH Conjugate	5 mg	\$ 214.77
11170013-1	Band Doctor for PCR 5X	10 mL	\$ 98.83
40120399-1	Barium Chloride 0.1N 0.05M	4 L	\$ 107.06
40120398-1	Barium Chloride 0.1N 0.05M	1 L	\$ 53.04
40120395-2	Barium Chloride 10%	1 L	\$ 40.79
40120395-1	Barium Chloride 10%	500 ml	\$ 28.04
11170051-3	Barium Chloride 10%, Sterile	4 L	\$ 93.83
11170051-2	Barium Chloride 10%, Sterile	1 L	\$ 39.43
11170051-1	Barium Chloride 10%, Sterile	500 mL	\$ 17.46

40120396-1	Barium Chloride 12%	1 L	\$ 49.68
40120397-2	Barium Chloride 20%	1 L	\$ 48.70
40120397-1	Barium Chloride 20%	500 ml	\$ 25.39
40140022-1	Basic Fuchsin (0.1%) in 95% Methanol	500 mL	\$ 36.34
40140021-1	Basic Fuchsin 0.5%	500 mL	\$ 32.00
30632006-2	Basta 1%	500 mL	\$ 263.59
30632006-1	Basta 1%	100 mL	\$ 107.06
40120376-1	BBP - DIG Wash-Block Buffer Kit	1 Kit	\$ 215.43
40120731-3	BBS 2X pH 8, Sterile	1 L	\$ 74.85
40120731-2	BBS 2X pH 8, Sterile	500 mL	\$ 42.31
40120731-1	BBS 2X pH 8, Sterile	100 mL	\$ 24.95
20960000-2	BBS/Casein 10X	500 mL	\$ 96.54
20960000-1	BBS/Casein 10X	200 mL	\$ 64.00
20960000-3	BBS/Casein 10X	100 mL	\$ 34.72
20720000-2	BBS/Fish Gelatin 10X	500 mL	\$ 97.08
20720000-1	BBS/Fish Gelatin 10X	200 mL	\$ 71.27
20720000-3	BBS/Fish Gelatin 10X	100 mL	\$ 38.46
20830016-2	BCA Protein Assay Reagent A	1 L	\$ 145.89
20830016-1	BCA Protein Assay Reagent A	500 mL	\$ 82.00
21530051-1	BCIP/INT	100 mL	\$ 64.24
21530107-2	BCIP/NBT 50X	25 mL	\$ 313.49
21530107-1	BCIP/NBT 50X	10 mL	\$ 183.32
21530052-2	BCIP/NBT Blue	1 L	\$ 294.57
21530052-1	BCIP/NBT Blue	200 mL	\$ 116.64
21530053-2	BCIP/NBT Purple	1 L	\$ 296.13
21530053-1	BCIP/NBT Purple	200 mL	\$ 185.69
40120071-3	Benedict's Solution	4 L	\$ 214.99
40120071-2	Benedict's Solution	1 L	\$ 84.06
40120071-1	Benedict's Solution	500 mL	\$ 42.85
40120313-2	BES Buffer 0.2M, pH 6.0	250 ml	\$ 59.33
40120313-1	BES Buffer 0.2M, pH 6.0	100 ml	\$ 32.10
40120314-2	BES Buffer 0.2M, pH 6.5	250 ml	\$ 59.33
40120314-1	BES Buffer 0.2M, pH 6.5	100 ml	\$ 32.10
40120315-2	BES Buffer 0.2M, pH 7.0	250 mL	\$ 59.33
40120315-1	BES Buffer 0.2M, pH 7.0	100 mL	\$ 32.10
40120316-2	BES Buffer 0.2M, pH 7.5	250 ml	\$ 59.33
40120316-1	BES Buffer 0.2M, pH 7.5	100 ml	\$ 32.10
40220001-4	BES Buffer 0.5M, pH 6.0	1 L	\$ 225.66
40220001-3	BES Buffer 0.5M, pH 6.0	500 mL	\$ 106.85
40220001-2	BES Buffer 0.5M, pH 6.0	250 mL	\$ 75.90
40220001-1	BES Buffer 0.5M, pH 6.0	100 mL	\$ 48.38
40220002-4	BES Buffer 0.5M, pH 6.5	1 L	\$ 225.66
40220002-3	BES Buffer 0.5M, pH 6.5	500 mL	\$ 106.85
40220002-2	BES Buffer 0.5M, pH 6.5	250 mL	\$ 75.90
40220002-1	BES Buffer 0.5M, pH 6.5	100 mL	\$ 44.57
40220003-4	BES Buffer 0.5M, pH 7.0	1 L	\$ 225.66
40220003-3	BES Buffer 0.5M, pH 7.0	500 mL	\$ 106.85

40220003-2	BES Buffer 0.5M, pH 7.0	250 mL	\$ 75.90
40220003-1	BES Buffer 0.5M, pH 7.0	100 mL	\$ 44.57
40220005-4	BES Buffer 0.5M, pH 7.5	1 L	\$ 225.66
40220005-3	BES Buffer 0.5M, pH 7.5	500 mL	\$ 106.85
40220005-2	BES Buffer 0.5M, pH 7.5	250 mL	\$ 75.90
40220005-1	BES Buffer 0.5M, pH 7.5	100 mL	\$ 40.13
40200028-2	BES Buffer 1M, pH 7.0	200 mL	\$ 45.08
40200028-1	BES Buffer 1M, pH 7.0	100 mL	\$ 25.34
40220006-4	BES Buffered Saline 2X	1 L	\$ 107.06
40220006-3	BES Buffered Saline 2X	500 mL	\$ 85.88
40220006-2	BES Buffered Saline 2X	250 mL	\$ 42.31
40220006-1	BES Buffered Saline 2X	100 mL	\$ 32.32
40120732-3	Betaine 3.2M, DNase and RNase Free	1 L	\$ 214.77
40120732-2	Betaine 3.2M, DNase and RNase Free	500 mL	\$ 126.91
40120732-1	Betaine 3.2M, DNase and RNase Free	100 mL	\$ 74.85
11170056-2	Betaine 5M for PCR	25 mL	\$ 74.85
11170056-1	Betaine 5M for PCR	10 mL	\$ 47.51
20960011-4	BetterBlocker® Universal Solution 10X	500 mL	\$ 148.61
20960011-3	BetterBlocker® Universal Solution 10X	250 mL	\$ 93.90
20960011-2	BetterBlocker® Universal Solution 10X	100 mL	\$ 58.71
20960011-1	BetterBlocker® Universal Solution 10X	50 mL	\$ 40.09
10510020-3	BetterPAGE® Acrylamide (6.5%) with 7M	1 L	\$ 179.46
10510020-2	BetterPAGE® Acrylamide (6.5%) with 7M	500 mL	\$ 82.00
10510020-1	BetterPAGE® Acrylamide (6.5%) with 7M	100 mL	\$ 32.44
10450010-1	BetterView® DNA Visualizer Kit	1 Kit	\$ 75.61
40210002-2	Bialaphos Sodium Salt Solution, 1 mg/mL, Sterile	100 mL	\$ 214.77
40210002-1	Bialaphos Sodium Salt Solution, 1 mg/mL, Sterile	25 mL	\$ 69.89
40220000-2	Bicarbonate Buffer 0.05M, pH 10.0	1 L	\$ 44.44
40220000-1	Bicarbonate Buffer 0.05M, pH 10.0	500 mL	\$ 25.34
40220004-3	Bicarbonate Buffer 0.05M, pH 8.0	4 L	\$ 106.85
40220004-2	Bicarbonate Buffer 0.05M, pH 8.0	1 L	\$ 40.13
40220004-1	Bicarbonate Buffer 0.05M, pH 8.0	500 mL	\$ 25.34
40220008-3	Bicarbonate Buffer 0.05M, pH 9.0	4 L	\$ 106.85
40220008-2	Bicarbonate Buffer 0.05M, pH 9.0	1 L	\$ 44.44
40220008-1	Bicarbonate Buffer 0.05M, pH 9.0	500 mL	\$ 25.34
40220007-5	Bicarbonate Buffer 1M, pH 8.5	4 L	\$ 138.84
40220007-4	Bicarbonate Buffer 1M, pH 8.5	1 L	\$ 73.76
40220007-3	Bicarbonate Buffer 1M, pH 8.5	500 mL	\$ 53.15
40220007-2	Bicarbonate Buffer 1M, pH 8.5	250 mL	\$ 40.13
40220007-1	Bicarbonate Buffer 1M, pH 8.5	100 mL	\$ 25.94
40220009-5	Bicarbonate Buffer 1M, pH 9.0	4 L	\$ 241.50
40220009-4	Bicarbonate Buffer 1M, pH 9.0	1 L	\$ 64.00
40220009-3	Bicarbonate Buffer 1M, pH 9.0	500 mL	\$ 42.31
40220009-2	Bicarbonate Buffer 1M, pH 9.0	250 mL	\$ 29.29
40220009-1	Bicarbonate Buffer 1M, pH 9.0	100 mL	\$ 20.61
22050004-2	Bicinchoninic Acid Reagent	500 mL	\$ 79.81
22050004-1	Bicinchoninic Acid Reagent	250 mL	\$ 48.10

40120700-4	Bicine Buffer 0.3M, pH 8.5	1 L	\$ 206.10
40120700-3	Bicine Buffer 0.3M, pH 8.5	500 mL	\$ 107.39
40120700-2	Bicine Buffer 0.3M, pH 8.5	250 mL	\$ 75.93
40120700-1	Bicine Buffer 0.3M, pH 8.5	100 mL	\$ 42.31
40220097-4	Bicine Buffer 0.5M, pH 7.5	1 L	\$ 205.02
40220097-3	Bicine Buffer 0.5M, pH 7.5	500 mL	\$ 106.85
40220097-2	Bicine Buffer 0.5M, pH 7.5	250 mL	\$ 75.90
40220097-1	Bicine Buffer 0.5M, pH 7.5	100 mL	\$ 44.57
40220098-4	Bicine Buffer 0.5M, pH 8.0	1 L	\$ 236.45
40220098-3	Bicine Buffer 0.5M, pH 8.0	500 mL	\$ 127.98
40220098-2	Bicine Buffer 0.5M, pH 8.0	250 mL	\$ 86.77
40220098-1	Bicine Buffer 0.5M, pH 8.0	100 mL	\$ 53.15
40220099-4	Bicine Buffer 0.5M, pH 8.5	1 L	\$ 225.66
40220099-3	Bicine Buffer 0.5M, pH 8.5	500 mL	\$ 106.85
40220099-2	Bicine Buffer 0.5M, pH 8.5	250 mL	\$ 75.90
40220099-1	Bicine Buffer 0.5M, pH 8.5	100 mL	\$ 53.15
40220100-4	Bicine Buffer 0.5M, pH 9.0	1 L	\$ 225.66
40220100-3	Bicine Buffer 0.5M, pH 9.0	500 mL	\$ 106.85
40220100-2	Bicine Buffer 0.5M, pH 9.0	250 mL	\$ 75.90
40220100-1	Bicine Buffer 0.5M, pH 9.0	100 mL	\$ 43.17
40121183-2	Bicine Buffer 1M, pH 8.0	500 mL	\$ 215.86
40121183-3	Bicine Buffer 1M, pH 8.0	250 mL	\$ 172.69
40121184-2	Bicine Buffer 1M, pH 8.5	500 mL	\$ 215.86
40121184-3	Bicine Buffer 1M, pH 8.5	250 mL	\$ 172.69
21730012-1	bioCLEAR [®] Sealant	4 oz	\$ 21.26
40240000-2	Biocolor [®] Gel Loading Dye	5 mL	\$ 36.15
40240000-1	Biocolor [®] Gel Loading Dye	1 mL	\$ 18.86
40220012-2	BioFectin [®]	1 mL	\$ 162.27
40220012-1	BioFectin [®]	0.5 mL	\$ 86.24
11170003-1	bioPLUS PCR Enhancer	5 mL	\$ 57.48
40120733-3	Biotin 0.4mM	100 mL	\$ 137.76
40120733-2	Biotin 0.4mM	50 mL	\$ 96.54
40120733-1	Biotin 0.4mM	10 mL	\$ 40.13
40200052-3	Bis-Acrylamide	250 g	\$ 107.55
40200052-2	Bis-Acrylamide	100 g	\$ 52.43
40200052-1	Bis-Acrylamide	50 g	\$ 28.96
10530002-1	Bis-Acrylamide 2%	500 mL	\$ 27.49
10530001-1	Bis-Acrylamide 20%	100 mL	\$ 352.07
40120317-2	Bis-Tris Buffer 0.2M, pH 6.0	250 mL	\$ 59.23
40120317-1	Bis-Tris Buffer 0.2M, pH 6.0	100 mL	\$ 32.22
40120318-2	Bis-Tris Buffer 0.2M, pH 6.5	250 ml	\$ 59.23
40120318-1	Bis-Tris Buffer 0.2M, pH 6.5	100 mL	\$ 32.22
40120319-2	Bis-Tris Buffer 0.2M, pH 7.0	250 ml	\$ 59.23
40120319-1	Bis-Tris Buffer 0.2M, pH 7.0	100 ml	\$ 32.22
40120320-2	Bis-Tris Buffer 0.2M, pH 7.4	250 ml	\$ 63.56
40120320-1	Bis-Tris Buffer 0.2M, pH 7.4	100 ml	\$ 32.22
40220011-4	Bis-Tris Buffer 0.5M, pH 6.0	1 L	\$ 206.30

40220011-3	Bis-Tris Buffer 0.5M, pH 6.0	500 mL	\$ 97.68
40220011-2	Bis-Tris Buffer 0.5M, pH 6.0	250 mL	\$ 64.00
40220011-1	Bis-Tris Buffer 0.5M, pH 6.0	100 mL	\$ 32.56
40220013-4	Bis-Tris Buffer 0.5M, pH 6.5	1 L	\$ 138.41
40220013-3	Bis-Tris Buffer 0.5M, pH 6.5	500 mL	\$ 94.91
40220013-2	Bis-Tris Buffer 0.5M, pH 6.5	250 mL	\$ 57.05
40220013-1	Bis-Tris Buffer 0.5M, pH 6.5	100 mL	\$ 53.15
40220014-4	Bis-Tris Buffer 0.5M, pH 7.0	1 L	\$ 200.46
40220014-3	Bis-Tris Buffer 0.5M, pH 7.0	500 mL	\$ 94.91
40220014-2	Bis-Tris Buffer 0.5M, pH 7.0	250 mL	\$ 57.05
40220014-1	Bis-Tris Buffer 0.5M, pH 7.0	100 mL	\$ 32.56
40220015-4	Bis-Tris Buffer 0.5M, pH 7.5	1 L	\$ 200.46
40220015-3	Bis-Tris Buffer 0.5M, pH 7.5	500 mL	\$ 94.91
40220015-2	Bis-Tris Buffer 0.5M, pH 7.5	250 mL	\$ 57.05
40220015-1	Bis-Tris Buffer 0.5M, pH 7.5	100 mL	\$ 32.56
40120734-3	Bis-Tris Buffer 1M, pH 5.57, Sterile	1 L	\$ 148.61
40120734-2	Bis-Tris Buffer 1M, pH 5.57, Sterile	500 mL	\$ 74.85
40120734-1	Bis-Tris Buffer 1M, pH 5.57, Sterile	100 mL	\$ 31.46
40121185-2	Bis-Tris Buffer 1M, pH 6.0	500 mL	\$ 150.78
40121185-3	Bis-Tris Buffer 1M, pH 6.0	250 mL	\$ 120.62
40120735-3	Bis-Tris Buffer 1M, pH 6.0, Sterile	1 L	\$ 148.61
40120735-2	Bis-Tris Buffer 1M, pH 6.0, Sterile	500 mL	\$ 74.85
40120735-1	Bis-Tris Buffer 1M, pH 6.0, Sterile	100 mL	\$ 31.46
40120736-3	Bis-Tris Buffer 1M, pH 6.5, Sterile	1 L	\$ 145.35
40120736-2	Bis-Tris Buffer 1M, pH 6.5, Sterile	500 mL	\$ 74.85
40120736-1	Bis-Tris Buffer 1M, pH 6.5, Sterile	100 mL	\$ 29.29
40120737-3	Bis-Tris Buffer 1M, pH 6.57, Sterile	1 L	\$ 145.35
40120737-2	Bis-Tris Buffer 1M, pH 6.57, Sterile	500 mL	\$ 74.85
40120737-1	Bis-Tris Buffer 1M, pH 6.57, Sterile	100 mL	\$ 29.29
40220017-4	Bis-Tris Propane Buffer 0.2M, pH 7.0	1 L	\$ 200.69
40220017-3	Bis-Tris Propane Buffer 0.2M, pH 7.0	500 mL	\$ 95.02
40220017-2	Bis-Tris Propane Buffer 0.2M, pH 7.0	250 mL	\$ 57.05
40220017-1	Bis-Tris Propane Buffer 0.2M, pH 7.0	100 mL	\$ 32.56
40220018-4	Bis-Tris Propane Buffer 0.2M, pH 7.5	1 L	\$ 200.69
40220018-3	Bis-Tris Propane Buffer 0.2M, pH 7.5	500 mL	\$ 95.02
40220018-2	Bis-Tris Propane Buffer 0.2M, pH 7.5	250 mL	\$ 57.05
40220018-1	Bis-Tris Propane Buffer 0.2M, pH 7.5	100 mL	\$ 32.56
40220019-4	Bis-Tris Propane Buffer 0.2M, pH 8.0	1 L	\$ 200.69
40220019-3	Bis-Tris Propane Buffer 0.2M, pH 8.0	500 mL	\$ 95.02
40220019-2	Bis-Tris Propane Buffer 0.2M, pH 8.0	250 mL	\$ 57.05
40220019-1	Bis-Tris Propane Buffer 0.2M, pH 8.0	100 mL	\$ 32.56
40220021-4	Bis-Tris Propane Buffer 0.2M, pH 8.5	1 L	\$ 200.69
40220021-3	Bis-Tris Propane Buffer 0.2M, pH 8.5	500 mL	\$ 95.02
40220021-2	Bis-Tris Propane Buffer 0.2M, pH 8.5	250 mL	\$ 57.05
40220021-1	Bis-Tris Propane Buffer 0.2M, pH 8.5	100 mL	\$ 39.81
40220022-4	Bis-Tris Propane Buffer 0.2M, pH 9.0	1 L	\$ 200.69
40220022-3	Bis-Tris Propane Buffer 0.2M, pH 9.0	500 mL	\$ 95.02

40220022-2	Bis-Tris Propane Buffer 0.2M, pH 9.0	250 mL	\$ 57.05
40220022-1	Bis-Tris Propane Buffer 0.2M, pH 9.0	100 mL	\$ 36.88
40220023-4	Bis-Tris Propane Buffer 0.5M, pH 6.5	1 L	\$ 200.69
40220023-3	Bis-Tris Propane Buffer 0.5M, pH 6.5	500 mL	\$ 95.02
40220023-2	Bis-Tris Propane Buffer 0.5M, pH 6.5	250 mL	\$ 57.05
40220023-1	Bis-Tris Propane Buffer 0.5M, pH 6.5	100 mL	\$ 32.56
40121186-2	Bis-Tris Propane Buffer 1M, pH 7.0	500 mL	\$ 161.63
40121186-3	Bis-Tris Propane Buffer 1M, pH 7.0	250 mL	\$ 129.30
40121187-2	Bis-Tris Propane Buffer 1M, pH 9.0	500 mL	\$ 160.53
40121187-3	Bis-Tris Propane Buffer 1M, pH 9.0	250 mL	\$ 128.43
10530032-2	Bis-Tris Running Buffer 20X	1 L	\$ 116.60
10530032-1	Bis-Tris Running Buffer 20X	500 mL	\$ 67.84
21420066-2	Bis-Tris Transfer Buffer 20X	2 L	\$ 178.33
21420066-1	Bis-Tris Transfer Buffer 20X	1 L	\$ 94.91
40110070-2	Blasticidin S HCl Solution, 10 mg/mL, Sterile	10 mL	\$ 214.77
40110070-1	Blasticidin S HCl Solution, 10 mg/mL, Sterile	1 mL	\$ 62.48
20960001-2	Blocking Buffer for Terminating Amino & Carbox	100 mL	\$ 74.85
20960001-1	Blocking Buffer for Terminating Amino & Carbox	25 mL	\$ 35.26
20960004-2	Blot Stripping Buffer 4X	500 mL	\$ 64.00
20960004-1	Blot Stripping Buffer 4X	250 mL	\$ 25.34
20960005-2	Blot Stripping Buffer II 4X	500 mL	\$ 42.31
20960005-1	Blot Stripping Buffer II 4X	250 mL	\$ 29.29
21420080-2	Blotto (5%) in PBS with Azide, pH 7.4	500 ml	\$ 53.91
40220024-2	Blotto (5%) in PBS with Azide, pH 7.4	1 L	\$ 47.27
21420080-1	Blotto (5%) in PBS with Azide, pH 7.4	250 ml	\$ 32.00
40220024-1	Blotto (5%) in PBS with Azide, pH 7.4	500 mL	\$ 28.96
20960012-2	Blotto in PBS, Powder	500 g	\$ 74.31
20960012-1	Blotto in PBS, Powder	100 g	\$ 29.83
40220028-2	Blotto in TBS	1 L	\$ 62.48
40220028-1	Blotto in TBS	500 mL	\$ 32.10
20960013-2	Blotto in TBS Powder	500 g	\$ 75.61
20960013-1	Blotto in TBS Powder	100 g	\$ 30.80
40220032-2	Blotto/Antifoam in PBS	500 mL	\$ 47.27
40220032-1	Blotto/Antifoam in PBS	250 mL	\$ 30.57
40220036-2	Blotto/Antifoam in TBS	500 mL	\$ 47.27
40220036-1	Blotto/Antifoam in TBS	250 mL	\$ 30.57
40220040-2	Blotto/Tween 20 in PBS	500 mL	\$ 47.15
40220040-1	Blotto/Tween 20 in PBS	250 mL	\$ 27.93
21420081-2	Blotto/Tween 20 in PBS with Azide, pH 7.4	500 ml	\$ 51.64
21420081-1	Blotto/Tween 20 in PBS with Azide, pH 7.4	250 ml	\$ 31.13
21420082-2	Blotto/Tween 20 in PBS, pH 7.4	500 ml	\$ 53.80
21420082-1	Blotto/Tween 20 in PBS, pH 7.4	250 ml	\$ 32.22
40220044-1	Blotto/Tween 20 in TBS	250 mL	\$ 27.93
40140053-2	Blue Dextran	10 g	\$ 257.73
40140053-1	Blue Dextran	5 g	\$ 166.72
21470000-1	Blue-Bandit™ Protein Stain	1 L	\$ 106.30
21470000-2	Blue-Bandit™ Protein Stain	500 mL	\$ 56.41

21470013-2	Blueprint™ Protein Stain	4 L	\$ 316.94
21470013-1	Blueprint™ Protein Stain	1 L	\$ 93.27
22050045-2	BlueSilver G-250 Protein Stain	250 mL	\$ 106.30
22050045-1	BlueSilver G-250 Protein Stain	100 mL	\$ 53.15
40220048-2	Borate Buffer 0.05M, pH 8.5	1 L	\$ 56.53
40220048-1	Borate Buffer 0.05M, pH 8.5	500 mL	\$ 37.74
40220025-3	Borate Buffer 0.5M, pH 8.0	1 L	\$ 86.34
40220025-2	Borate Buffer 0.5M, pH 8.0	500 mL	\$ 52.77
40220025-1	Borate Buffer 0.5M, pH 8.0	250 mL	\$ 29.75
40220026-3	Borate Buffer 0.5M, pH 8.5	1 L	\$ 97.30
40220026-2	Borate Buffer 0.5M, pH 8.5	500 mL	\$ 52.77
40220026-1	Borate Buffer 0.5M, pH 8.5	250 mL	\$ 29.75
40220027-3	Borate Buffer 0.5M, pH 9.0	1 L	\$ 97.68
40220027-2	Borate Buffer 0.5M, pH 9.0	500 mL	\$ 52.77
40220027-1	Borate Buffer 0.5M, pH 9.0	250 mL	\$ 29.75
40220029-3	Borate Buffer 0.5M, pH 9.5	1 L	\$ 86.56
40220029-2	Borate Buffer 0.5M, pH 9.5	500 mL	\$ 52.77
40220029-1	Borate Buffer 0.5M, pH 9.5	250 mL	\$ 29.75
40220101-1	Borate Buffer Packs	40 PK(s)	\$ 142.58
40120738-3	Borate Buffered Saline 10X, pH 8.3, Sterile	1 L	\$ 53.15
40120738-2	Borate Buffered Saline 10X, pH 8.3, Sterile	500 mL	\$ 29.29
40120738-1	Borate Buffered Saline 10X, pH 8.3, Sterile	100 mL	\$ 15.18
40120739-3	Borate Buffered Saline 1X, pH 7.4, Sterile	1 L	\$ 41.22
40120739-2	Borate Buffered Saline 1X, pH 7.4, Sterile	500 mL	\$ 29.29
40120739-1	Borate Buffered Saline 1X, pH 7.4, Sterile	100 mL	\$ 15.18
40120740-3	Borate Buffered Saline 1X, pH 8.0, Sterile	1 L	\$ 53.15
40120740-2	Borate Buffered Saline 1X, pH 8.0, Sterile	500 mL	\$ 42.31
40120740-1	Borate Buffered Saline 1X, pH 8.0, Sterile	100 mL	\$ 26.03
40220030-3	Borate Buffered Saline 5X, pH 8.2, Sterile	1 L	\$ 91.66
40220030-2	Borate Buffered Saline 5X, pH 8.2, Sterile	500 mL	\$ 64.00
40220030-1	Borate Buffered Saline 5X, pH 8.2, Sterile	250 mL	\$ 29.75
40220102-3	Boric Acid 2%	4 L	\$ 101.98
40220102-2	Boric Acid 2%	1 L	\$ 37.64
40220102-1	Boric Acid 2%	500 mL	\$ 21.00
40220052-2	Bovine Serum Albumin 20%, Sterile	500 mL	\$ 363.39
40220052-3	Bovine Serum Albumin 20%, Sterile	100 mL	\$ 141.01
40220052-1	Bovine Serum Albumin 20%, Sterile	50 mL	\$ 81.36
40220060-4	Bovine Serum Albumin 30%, Sterile	1 L	\$ 649.75
40220060-2	Bovine Serum Albumin 30%, Sterile	500 mL	\$ 411.11
40220060-3	Bovine Serum Albumin 30%, Sterile	100 mL	\$ 194.17
40220060-1	Bovine Serum Albumin 30%, Sterile	50 mL	\$ 96.54
20830003-1	Bovine Serum Albumin Standards Kit	1 Kit	\$ 111.73
40210025-1	Brefeldin A Solution 1000X	1 mL	\$ 118.73
40230004-2	Brij® 35, 10%	500 mL	\$ 322.16
40230004-1	Brij® 35, 10%	100 mL	\$ 85.70
40230010-1	Brij® 98, 20%	100 mL	\$ 94.20
21770008-1	Brilliant Green Kit	1 Kit	\$ 73.91

40140063-2	Bromcresol Green pH Indicator, 0.04% Aqueous	500 mL	\$ 93.63
40140063-1	Bromcresol Green pH Indicator, 0.04% Aqueous	100 mL	\$ 37.59
40140031-2	Bromophenol Blue 0.04%	500 mL	\$ 32.10
40140031-1	Bromophenol Blue 0.04%	100 mL	\$ 15.72
40220103-3	Bromophenol Blue Sodium Salt, 0.04%	4 L	\$ 130.95
40220103-2	Bromophenol Blue Sodium Salt, 0.04%	1 L	\$ 53.91
40220103-1	Bromophenol Blue Sodium Salt, 0.04%	500 mL	\$ 28.25
40140032-2	Bromophenol Purple 0.04%	500 mL	\$ 32.10
40140032-1	Bromophenol Purple 0.04%	100 mL	\$ 15.72
40140033-1	Bromothymol Blue 0.01%	500 mL	\$ 21.04
40220104-3	Bromothymol Blue 0.04%	4 L	\$ 152.51
40220104-2	Bromothymol Blue 0.04%	1 L	\$ 71.76
40220104-1	Bromothymol Blue 0.04%	500 mL	\$ 33.63
40120706-3	BSA (1%) in PBS, DNase and RNase Free	1 L	\$ 42.31
40120706-2	BSA (1%) in PBS, DNase and RNase Free	500 mL	\$ 29.29
40120706-1	BSA (1%) in PBS, DNase and RNase Free	250 mL	\$ 20.61
40120437-1	BSA (1%) in TBS pH 8.0, Powder	10 PK(s)	\$ 135.60
40220068-3	BSA (10%) Blocking Buffer in 10X TBS	500 mL	\$ 194.17
40220068-2	BSA (10%) Blocking Buffer in 10X TBS	200 mL	\$ 118.24
40220068-1	BSA (10%) Blocking Buffer in 10X TBS	100 mL	\$ 64.00
21420068-2	BSA (10%) in PBS, pH 7.4	500 mL	\$ 162.27
21420068-1	BSA (10%) in PBS, pH 7.4	100 mL	\$ 51.64
21420069-2	BSA (10%) in TBS	500 mL	\$ 162.27
21420069-1	BSA (10%) in TBS	100 mL	\$ 51.64
21420071-3	BSA (3%) Blocking Buffer 1X in PBS	1 L	\$ 96.54
21420071-2	BSA (3%) Blocking Buffer 1X in PBS	500 ml	\$ 64.76
21420071-1	BSA (3%) Blocking Buffer 1X in PBS	250 ml	\$ 41.65
21420070-2	BSA (3%) Blocking Buffer 1X in PBS with Sodium	1 L	\$ 96.54
21420070-1	BSA (3%) Blocking Buffer 1X in PBS with Sodium	500 mL	\$ 61.51
40220095-3	BSA (3%) Blocking Buffer 1X in TBS	1 L	\$ 107.06
40220095-2	BSA (3%) Blocking Buffer 1X in TBS	250 mL	\$ 58.80
40220095-1	BSA (3%) Blocking Buffer 1X in TBS	100 mL	\$ 40.13
21420074-3	BSA (3%) Blocking Buffer 1X in TBS and Tween 20	1 L	\$ 96.54
21420074-2	BSA (3%) Blocking Buffer 1X in TBS and Tween 20	500 ml	\$ 63.46
21420074-1	BSA (3%) Blocking Buffer 1X in TBS and Tween 20	250 ml	\$ 41.97
40220064-3	BSA (3%) Blocking Buffer in 10X PBS	500 mL	\$ 143.73
40220064-2	BSA (3%) Blocking Buffer in 10X PBS	200 mL	\$ 64.00
40220064-1	BSA (3%) Blocking Buffer in 10X PBS	100 mL	\$ 41.85
21420072-3	BSA (3%) Blocking Buffer in PBST, 1X	1 L	\$ 96.54
21420072-2	BSA (3%) Blocking Buffer in PBST, 1X	500 ml	\$ 64.54
21420072-1	BSA (3%) Blocking Buffer in PBST, 1X	250 ml	\$ 41.97
40120157-3	BSA (5%) in PBST with Azide	500 mL	\$ 75.71
40120157-2	BSA (5%) in PBST with Azide	250 ml	\$ 50.44
40120157-1	BSA (5%) in PBST with Azide	100 ml	\$ 37.64
40120158-3	BSA (5%) in TBST Buffer	500 ml	\$ 81.36
40120158-2	BSA (5%) in TBST Buffer	250 ml	\$ 50.44
40120158-1	BSA (5%) in TBST Buffer	100 ml	\$ 37.64

40120159-3	BSA (5%) in TBST Buffer with Sodium Azide	500 ml	\$ 81.36
40120159-2	BSA (5%) in TBST Buffer with Sodium Azide	250 ml	\$ 50.44
40120159-1	BSA (5%) in TBST Buffer with Sodium Azide	100 ml	\$ 37.64
40120160-3	BSA (5%) in TBST Wash Buffer with Sodium Azide	500 ml	\$ 81.36
40120160-2	BSA (5%) in TBST Wash Buffer with Sodium Azide	250 ml	\$ 50.44
40120160-1	BSA (5%) in TBST Wash Buffer with Sodium Azide	100 ml	\$ 37.64
22070158-3	BSA Acetylated in 50mM Borate Buffer, pH 8.5	50 mL	\$ 375.32
22070158-2	BSA Acetylated in 50mM Borate Buffer, pH 8.5	25 mL	\$ 214.77
22070158-1	BSA Acetylated in 50mM Borate Buffer, pH 8.5	10 mL	\$ 106.30
22070156-3	BSA Acetylated, 10 mg/mL	25 mL	\$ 203.50
22070156-2	BSA Acetylated, 10 mg/mL	10 mL	\$ 106.30
22070156-1	BSA Acetylated, 10 mg/mL	1 mL	\$ 18.98
22070165-3	BSA Standard, 10 mg/mL	100 mL	\$ 96.54
22070165-2	BSA Standard, 10 mg/mL	50 mL	\$ 53.15
22070165-1	BSA Standard, 10 mg/mL	10 mL	\$ 31.46
22070006-2	BSA Standard, 2 mg/mL	100 mL	\$ 214.77
22070006-1	BSA Standard, 2 mg/mL	10 mL	\$ 39.40
22070005-2	BSA, 1 mg/mL	50 mL	\$ 51.64
22070005-1	BSA, 1 mg/mL	25 mL	\$ 26.93
22070005-3	BSA, 1 mg/mL	1 mL	\$ 17.36
40220056-3	BSA, 20 mg/mL	10 mL	\$ 85.70
40220056-1	BSA, 20 mg/mL	5 mL	\$ 53.15
40220056-2	BSA, 20 mg/mL	5 mL	\$ 42.31
22070155-2	BSA, 20 mg/mL, IgG Free	100 mL	\$ 97.30
22070155-1	BSA, 20 mg/mL, IgG Free	20 mL	\$ 29.83
22070154-2	BSA, 20 mg/mL, RNase Free	100 mL	\$ 104.57
22070154-1	BSA, 20 mg/mL, RNase Free	20 mL	\$ 73.76
40120741-3	Buffer A 10X, Sterile	1 L	\$ 73.76
40120741-2	Buffer A 10X, Sterile	500 mL	\$ 40.13
40120741-1	Buffer A 10X, Sterile	100 mL	\$ 18.44
40120742-3	Buffer B 5X, Sterile	1 L	\$ 80.27
40120742-2	Buffer B 5X, Sterile	500 mL	\$ 42.31
40120742-1	Buffer B 5X, Sterile	100 mL	\$ 29.29
41620084-1	Buffer-Saturated Phenol, pH 4.5	400 mL	\$ 213.69
41620084-2	Buffer-Saturated Phenol, pH 4.5	100 mL	\$ 73.22
41620089-2	Buffer-Saturated Phenol, pH 7.6	400 mL	\$ 214.77
41620089-1	Buffer-Saturated Phenol, pH 7.6	100 mL	\$ 86.34
40121155-2	Calcium Acetate Hydrate Buffer 1M	500 mL	\$ 389.42
40121155-3	Calcium Acetate Hydrate Buffer 1M	250 mL	\$ 311.53
40320050-4	Calcium Chloride Buffer 15mM, Sterile	1 L	\$ 64.76
40320050-3	Calcium Chloride Buffer 15mM, Sterile	500 mL	\$ 37.43
40320050-2	Calcium Chloride Buffer 15mM, Sterile	250 mL	\$ 29.22
40320050-1	Calcium Chloride Buffer 15mM, Sterile	100 mL	\$ 18.35
40320005-4	Calcium Chloride Buffer 1M, Sterile	1 L	\$ 74.41
40320005-3	Calcium Chloride Buffer 1M, Sterile	500 mL	\$ 41.87
40320005-2	Calcium Chloride Buffer 1M, Sterile	100 mL	\$ 29.22
40320005-1	Calcium Chloride Buffer 1M, Sterile	50 mL	\$ 15.94

40121156-2	Calcium Chloride Buffer 2M	500 mL	\$ 421.96
40121156-3	Calcium Chloride Buffer 2M	250 mL	\$ 337.56
40120702-2	Calcium Chloride Buffer 5M	1 L	\$ 107.39
40120702-1	Calcium Chloride Buffer 5M	500 mL	\$ 53.15
40320006-1	Calcium Color Reagent R2	1 L	\$ 74.31
40121240-2	Calcium Phosphate Dibasic Buffer	1 L	\$ 50.98
40121240-1	Calcium Phosphate Dibasic Buffer	500 mL	\$ 28.20
40120249-2	Calcium-Free Tyrode Buffer	500 mL	\$ 86.24
40120249-1	Calcium-Free Tyrode Buffer	250 mL	\$ 52.72
40100362-2	Calcium Acetate 0.2M	250 ml	\$ 53.91
40100362-1	Calcium Acetate 0.2M	100 ml	\$ 32.10
40120290-2	CAPS Buffer 0.2M, pH 10.0	500 ml	\$ 52.72
40120290-1	CAPS Buffer 0.2M, pH 10.0	250 ml	\$ 37.64
40120293-2	CAPS Buffer 0.2M, pH 10.5	500 ml	\$ 52.72
40120293-1	CAPS Buffer 0.2M, pH 10.5	250 ml	\$ 37.64
40120294-2	CAPS Buffer 0.2M, pH 11.0	500 ml	\$ 52.72
40120294-1	CAPS Buffer 0.2M, pH 11.0	250 ml	\$ 37.64
40120292-2	CAPS Buffer 0.2M, pH 9.0	500 ml	\$ 52.72
40120292-1	CAPS Buffer 0.2M, pH 9.0	250 ml	\$ 37.64
40120291-2	CAPS Buffer 0.2M, pH 9.5	500 ml	\$ 52.72
40120291-1	CAPS Buffer 0.2M, pH 9.5	250 ml	\$ 37.64
40320011-4	CAPS Buffer 0.5M, pH 10.0	1 L	\$ 225.66
40320011-3	CAPS Buffer 0.5M, pH 10.0	500 mL	\$ 106.85
40320011-2	CAPS Buffer 0.5M, pH 10.0	250 mL	\$ 75.90
40320011-1	CAPS Buffer 0.5M, pH 10.0	100 mL	\$ 43.07
40320013-4	CAPS Buffer 0.5M, pH 10.5	1 L	\$ 141.01
40320013-3	CAPS Buffer 0.5M, pH 10.5	500 mL	\$ 74.52
40320013-2	CAPS Buffer 0.5M, pH 10.5	250 mL	\$ 53.91
40320013-1	CAPS Buffer 0.5M, pH 10.5	100 mL	\$ 43.07
40320014-4	CAPS Buffer 0.5M, pH 11.0	1 L	\$ 171.42
40320014-3	CAPS Buffer 0.5M, pH 11.0	500 mL	\$ 85.16
40320014-2	CAPS Buffer 0.5M, pH 11.0	250 mL	\$ 49.90
40320014-1	CAPS Buffer 0.5M, pH 11.0	100 mL	\$ 43.07
40320009-4	CAPS Buffer 0.5M, pH 9.0	1 L	\$ 161.19
40320009-3	CAPS Buffer 0.5M, pH 9.0	500 mL	\$ 85.26
40320009-2	CAPS Buffer 0.5M, pH 9.0	250 mL	\$ 75.90
40320009-1	CAPS Buffer 0.5M, pH 9.0	100 mL	\$ 43.22
40320010-4	CAPS Buffer 0.5M, pH 9.5	1 L	\$ 170.96
40320010-3	CAPS Buffer 0.5M, pH 9.5	500 mL	\$ 85.26
40320010-2	CAPS Buffer 0.5M, pH 9.5	250 mL	\$ 54.20
40320010-1	CAPS Buffer 0.5M, pH 9.5	100 mL	\$ 43.07
40120701-4	CAPS Buffer 0.7M, pH 10.0	1 L	\$ 143.73
40120701-3	CAPS Buffer 0.7M, pH 10.0	500 mL	\$ 74.85
40120701-2	CAPS Buffer 0.7M, pH 10.0	250 mL	\$ 54.24
40120701-1	CAPS Buffer 0.7M, pH 10.0	100 mL	\$ 43.39
20960009-3	CAPS Transfer Buffer 10X	1 L	\$ 199.36
20960009-2	CAPS Transfer Buffer 10X	500 mL	\$ 94.39

20960009-1	CAPS Transfer Buffer 10X	100 mL	\$ 39.49
21420016-2	CAPS Transfer Buffer 5X	1 L	\$ 85.26
21420016-1	CAPS Transfer Buffer 5X	500 mL	\$ 52.77
40320015-4	CAPSO Buffer 0.2M, pH 8.5	1 L	\$ 225.66
40320015-3	CAPSO Buffer 0.2M, pH 8.5	500 mL	\$ 106.85
40320015-2	CAPSO Buffer 0.2M, pH 8.5	250 mL	\$ 75.90
40320015-1	CAPSO Buffer 0.2M, pH 8.5	100 mL	\$ 44.57
40320017-4	CAPSO Buffer 0.2M, pH 9.0	1 L	\$ 225.66
40320017-3	CAPSO Buffer 0.2M, pH 9.0	500 mL	\$ 106.85
40320017-2	CAPSO Buffer 0.2M, pH 9.0	250 mL	\$ 75.90
40320017-1	CAPSO Buffer 0.2M, pH 9.0	100 mL	\$ 43.07
40320018-4	CAPSO Buffer 0.2M, pH 9.5	1 L	\$ 225.66
40320018-3	CAPSO Buffer 0.2M, pH 9.5	500 mL	\$ 106.85
40320018-2	CAPSO Buffer 0.2M, pH 9.5	250 mL	\$ 75.90
40320018-1	CAPSO Buffer 0.2M, pH 9.5	100 mL	\$ 43.07
40120325-2	CAPSO Buffer 0.5M, pH 10.0	500 ml	\$ 62.48
40120325-1	CAPSO Buffer 0.5M, pH 10.0	250 ml	\$ 37.42
40310030-3	Carbenicillin Disodium Salt Solution, 100 mg/mL	100 mL	\$ 172.47
40310030-2	Carbenicillin Disodium Salt Solution, 100 mg/mL	25 mL	\$ 80.92
40310030-1	Carbenicillin Disodium Salt Solution, 100 mg/mL	10 mL	\$ 39.05
40120744-3	Carbenicillin Disodium Salt Solution, 100 mg/mL	100 tube(s)	\$ 208.27
40120744-2	Carbenicillin Disodium Salt Solution, 100 mg/mL	50 tube(s)	\$ 105.22
40120744-1	Carbenicillin Disodium Salt Solution, 100 mg/mL	25 tube(s)	\$ 53.15
40120744-4	Carbenicillin Disodium Salt Solution, 100 mg/mL	10 tube(s)	\$ 24.95
40120745-3	Carbenicillin Disodium Salt Solution, 50 mg/mL,	100 mL	\$ 64.00
40120745-2	Carbenicillin Disodium Salt Solution, 50 mg/mL,	25 mL	\$ 31.46
40120745-1	Carbenicillin Disodium Salt Solution, 50 mg/mL,	10 mL	\$ 20.61
40120746-3	Carbenicillin Disodium Salt Solution, 75 mg/mL,	100 mL	\$ 69.42
40120746-2	Carbenicillin Disodium Salt Solution, 75 mg/mL,	25 mL	\$ 40.13
40120746-1	Carbenicillin Disodium Salt Solution, 75 mg/mL,	10 mL	\$ 31.46
40320016-3	Carbonate Buffer 0.05M, pH 9.4	4 L	\$ 130.42
40320016-2	Carbonate Buffer 0.05M, pH 9.4	1 L	\$ 50.98
40320016-1	Carbonate Buffer 0.05M, pH 9.4	500 mL	\$ 25.86
40320025-2	Carbonate Buffer 0.5M, pH 10.0	500 mL	\$ 64.76
40320025-1	Carbonate Buffer 0.5M, pH 10.0	250 mL	\$ 37.97
40320019-2	Carbonate Buffer 0.5M, pH 9.0	500 mL	\$ 64.76
40320019-1	Carbonate Buffer 0.5M, pH 9.0	250 mL	\$ 37.97
40320021-2	Carbonate Buffer 0.5M, pH 9.4	500 mL	\$ 64.76
40320021-1	Carbonate Buffer 0.5M, pH 9.4	250 mL	\$ 37.97
40320022-2	Carbonate Buffer 0.5M, pH 9.5	500 mL	\$ 64.76
40320022-1	Carbonate Buffer 0.5M, pH 9.5	250 mL	\$ 37.97
40320023-2	Carbonate Buffer 0.5M, pH 9.6	500 mL	\$ 64.76
40320023-1	Carbonate Buffer 0.5M, pH 9.6	250 mL	\$ 37.97
40320026-2	Carbonate Buffered Saline 5X, pH 9.0	500 mL	\$ 75.61
40320026-1	Carbonate Buffered Saline 5X, pH 9.0	250 mL	\$ 31.46
40320027-2	Carbonate Buffered Saline 5X, pH 9.5	500 mL	\$ 75.61
40320027-1	Carbonate Buffered Saline 5X, pH 9.5	250 mL	\$ 40.67

40220092-1	Carbonate-Bicarbonate Buffer Packs	40 PK(s)	\$ 94.37
40220092-2	Carbonate-Bicarbonate Buffer Packs	20 PK(s)	\$ 81.14
40120747-3	Carboxymethyl Cellulose 3%, Sterile	2 L	\$ 214.77
40120747-2	Carboxymethyl Cellulose 3%, Sterile	1 L	\$ 137.76
40120747-1	Carboxymethyl Cellulose 3%, Sterile	500 mL	\$ 85.70
10450002-2	Carlson Lysis Buffer for CTAB DNA Extraction	500 mL	\$ 73.76
10450002-1	Carlson Lysis Buffer for CTAB DNA Extraction	250 mL	\$ 47.64
40120748-1	Carlson Lysis Buffer for CTAB DNA Extraction, Tu	100 tube(s)	\$ 137.76
40125013-1	Carson's Phosphate Buffered Formalin	500 mL	\$ 37.10
40125014-2	Carson's Phosphate Buffered Paraformaldehyde	1 L	\$ 54.02
40125014-1	Carson's Phosphate Buffered Paraformaldehyde	500 mL	\$ 39.59
22070157-2	Casein Acetylated, 20 mg/mL	10 mL	\$ 106.95
22070157-1	Casein Acetylated, 20 mg/mL	2 mL	\$ 40.13
40320020-2	Casein Blocking Buffer in PBS	1 L	\$ 82.28
40320020-1	Casein Blocking Buffer in PBS	500 mL	\$ 39.18
40320024-2	Casein Blocking Buffer in PBS with Sodium Azide	1 L	\$ 71.23
40320024-1	Casein Blocking Buffer in PBS with Sodium Azide	500 mL	\$ 38.90
40320028-2	Casein Blocking Buffer in TBS	1 L	\$ 61.63
40320028-1	Casein Blocking Buffer in TBS	500 mL	\$ 40.36
40320032-2	Casein Blocking Buffer in TBS with Sodium Azide	1 L	\$ 70.27
40320032-1	Casein Blocking Buffer in TBS with Sodium Azide	500 mL	\$ 38.90
10450001-2	Casein Blocking Buffer with Fish Gelatin	500 mL	\$ 129.23
10450001-1	Casein Blocking Buffer with Fish Gelatin	100 mL	\$ 57.65
20960010-3	Casein Hammarsten Grade	500 g	\$ 194.20
20960010-2	Casein Hammarsten Grade	250 g	\$ 94.50
20960010-1	Casein Hammarsten Grade	100 g	\$ 42.23
21420075-3	Casein Tween 20 in PBS	1 L	\$ 100.88
21420075-2	Casein Tween 20 in PBS	500 ml	\$ 63.56
21420075-1	Casein Tween 20 in PBS	250 ml	\$ 37.64
21420078-3	Casein/Tween 20 in TBS	1 L	\$ 100.88
21420078-2	Casein/Tween 20 in TBS	500 ml	\$ 63.56
21420078-1	Casein/Tween 20 in TBS	250 ml	\$ 37.64
40120749-3	CCMB80 Buffer, Sterile	500 mL	\$ 74.85
40120749-2	CCMB80 Buffer, Sterile	250 mL	\$ 50.98
40120749-1	CCMB80 Buffer, Sterile	100 mL	\$ 31.46
40110061-2	Cefotaxime Sodium Salt Solution, 100 mg/mL, St	100 mL	\$ 182.23
40110061-1	Cefotaxime Sodium Salt Solution, 100 mg/mL, St	10 mL	\$ 61.83
20600006-2	Ceftazidime::BSA Conjugate	20 mg	\$ 429.55
20600006-1	Ceftazidime::BSA Conjugate	5 mg	\$ 212.61
20600007-2	Ceftazidime::KLH Conjugate	20 mg	\$ 462.09
20600007-1	Ceftazidime::KLH Conjugate	5 mg	\$ 214.77
10450053-2	Cell Lysis Buffer I for ChIP	250 ml	\$ 64.65
10450053-1	Cell Lysis Buffer I for ChIP	100 ml	\$ 41.01
10450054-2	Cell Lysis Buffer II for ChIP	250 ml	\$ 64.65
10450054-1	Cell Lysis Buffer II for ChIP	100 ml	\$ 40.67
10450055-2	Cell Lysis Buffer III for ChIP	250 ml	\$ 64.65
10450055-1	Cell Lysis Buffer III for ChIP	100 ml	\$ 40.67

10450056-2	Cell Lysis Buffer IV for ChIP	250 ml	\$ 64.65
10450056-1	Cell Lysis Buffer IV for ChIP	100 ml	\$ 40.67
40320065-2	Cell Sorting Buffer	1 L	\$ 54.83
40320065-1	Cell Sorting Buffer	500 mL	\$ 29.45
40120750-3	CHAP Equilibration Buffer, Sterile	1 L	\$ 42.85
40120750-2	CHAP Equilibration Buffer, Sterile	500 mL	\$ 29.29
40120750-1	CHAP Equilibration Buffer, Sterile	250 mL	\$ 18.44
40320064-1	CHAPS 10%	1 L	\$ 297.21
40330024-2	CHAPS Lysis Buffer	500 mL	\$ 74.06
40330024-1	CHAPS Lysis Buffer	250 mL	\$ 42.82
22050006-2	CHAPS Lysis Buffer 1X	500 mL	\$ 74.06
22050006-1	CHAPS Lysis Buffer 1X	250 mL	\$ 42.82
22050008-3	CHAPS Lysis Buffer 2X	100 mL	\$ 106.30
22050008-2	CHAPS Lysis Buffer 2X	50 mL	\$ 73.22
22050008-1	CHAPS Lysis Buffer 2X	25 mL	\$ 44.46
40320048-4	CHES Buffer 0.5M, pH 10.0	1 L	\$ 225.66
40320048-3	CHES Buffer 0.5M, pH 10.0	500 mL	\$ 106.85
40320048-2	CHES Buffer 0.5M, pH 10.0	250 mL	\$ 75.90
40320048-1	CHES Buffer 0.5M, pH 10.0	100 mL	\$ 47.40
40320045-4	CHES Buffer 0.5M, pH 8.5	1 L	\$ 216.65
40320045-3	CHES Buffer 0.5M, pH 8.5	500 mL	\$ 106.85
40320045-2	CHES Buffer 0.5M, pH 8.5	250 mL	\$ 75.90
40320045-1	CHES Buffer 0.5M, pH 8.5	100 mL	\$ 56.41
40320046-4	CHES Buffer 0.5M, pH 9.0	1 L	\$ 214.81
40320046-3	CHES Buffer 0.5M, pH 9.0	500 mL	\$ 106.85
40320046-2	CHES Buffer 0.5M, pH 9.0	250 mL	\$ 75.90
40320046-1	CHES Buffer 0.5M, pH 9.0	100 mL	\$ 56.41
40320047-4	CHES Buffer 0.5M, pH 9.5	1 L	\$ 214.81
40320047-3	CHES Buffer 0.5M, pH 9.5	500 mL	\$ 106.85
40320047-2	CHES Buffer 0.5M, pH 9.5	250 mL	\$ 75.90
40320047-1	CHES Buffer 0.5M, pH 9.5	100 mL	\$ 56.41
22050032-2	ChIP Dilution Buffer	50 mL	\$ 78.40
22050032-1	ChIP Dilution Buffer	25 mL	\$ 51.91
10450063-2	ChIP Dilution Buffer - I	250 ml	\$ 64.76
10450063-1	ChIP Dilution Buffer - I	100 ml	\$ 40.79
10450064-2	ChIP Dilution Buffer - II	250 ml	\$ 64.76
10450064-1	ChIP Dilution Buffer - II	100 ml	\$ 40.79
10450068-2	ChIP Extraction Solution I	250 ml	\$ 64.76
10450068-1	ChIP Extraction Solution I	100 ml	\$ 40.79
10450069-2	ChIP Extraction Solution II	250 ml	\$ 64.76
10450069-1	ChIP Extraction Solution II	100 ml	\$ 40.79
10450067-2	ChIP High Salt Immune Complex Wash Buffer	250 ml	\$ 64.76
10450067-1	ChIP High Salt Immune Complex Wash Buffer	100 ml	\$ 40.79
10450071-2	ChIP IP Wash Buffer for Monoclonal Antibody	250 ml	\$ 64.76
10450071-1	ChIP IP Wash Buffer for Monoclonal Antibody	100 ml	\$ 40.79
10450070-2	ChIP IP Wash Buffer for Polyclonal Antibody	250 ml	\$ 64.76
10450070-1	ChIP IP Wash Buffer for Polyclonal Antibody	100 ml	\$ 40.79

10450062-2	ChIP LiCl Immune Complex Wash Buffer - 2	250 ml	\$ 64.76
10450062-1	ChIP LiCl Immune Complex Wash Buffer - 2	100 ml	\$ 40.67
10450065-2	ChIP LiCl Immune Complex Wash Buffer - 1	250 ml	\$ 64.76
10450065-1	ChIP LiCl Immune Complex Wash Buffer - 1	100 mL	\$ 40.79
10450066-2	ChIP Low Salt Immune Complex Wash Buffer	250 ml	\$ 64.76
10450066-1	ChIP Low Salt Immune Complex Wash Buffer	100 ml	\$ 40.79
10450058-2	ChIP Lysis Buffer III	250 ml	\$ 64.65
10450058-1	ChIP Lysis Buffer III	100 ml	\$ 40.67
22050031-2	ChIP SDS Lysis Buffer	25 mL	\$ 83.28
22050031-1	ChIP SDS Lysis Buffer	10 mL	\$ 50.98
10450059-2	ChIP Sonication Buffer	250 ml	\$ 64.65
10450059-1	ChIP Sonication Buffer	100 ml	\$ 40.67
10450057-2	ChIP Swelling Buffer	250 mL	\$ 64.65
10450057-1	ChIP Swelling Buffer	100 ml	\$ 40.67
10450060-2	ChIP Wash Buffer A	250 ml	\$ 64.65
10450060-1	ChIP Wash Buffer A	100 ml	\$ 40.67
10450061-2	ChIP Wash Buffer B	250 ml	\$ 64.65
10450061-1	ChIP Wash Buffer B	100 ml	\$ 40.67
40120752-3	Chloramphenicol Solution, 10 mg/mL, Sterile	100 mL	\$ 72.68
40120752-2	Chloramphenicol Solution, 10 mg/mL, Sterile	50 mL	\$ 42.31
40120752-1	Chloramphenicol Solution, 10 mg/mL, Sterile	25 mL	\$ 21.69
40120751-2	Chloramphenicol Solution, 10 mg/mL, Sterile Tu	100 tube(s)	\$ 201.76
40120751-1	Chloramphenicol Solution, 10 mg/mL, Sterile Tu	50 tube(s)	\$ 105.22
40120753-3	Chloramphenicol Solution, 12.5 mg/mL, Sterile	100 mL	\$ 74.85
40120753-2	Chloramphenicol Solution, 12.5 mg/mL, Sterile	50 mL	\$ 44.47
40120753-1	Chloramphenicol Solution, 12.5 mg/mL, Sterile	25 mL	\$ 23.87
40120754-2	Chloramphenicol Solution, 25 mg/mL in Methan	50 tube(s)	\$ 172.47
40120754-1	Chloramphenicol Solution, 25 mg/mL in Methan	25 tube(s)	\$ 94.37
40120756-3	Chloramphenicol Solution, 34 mg/mL in Ethanol	100 mL	\$ 106.30
40120756-2	Chloramphenicol Solution, 34 mg/mL in Ethanol	50 mL	\$ 53.15
40120756-1	Chloramphenicol Solution, 34 mg/mL in Ethanol	25 mL	\$ 50.98
40120755-2	Chloramphenicol Solution, 34 mg/mL, Sterile	100 tube(s)	\$ 202.84
40120755-1	Chloramphenicol Solution, 34 mg/mL, Sterile	50 tube(s)	\$ 101.96
40110067-2	Chloramphenicol Solution, 50 mg/mL, Sterile	25 mL	\$ 53.91
40110067-1	Chloramphenicol Solution, 50 mg/mL, Sterile	10 mL	\$ 37.53
40370004-1	Chloroform:Isoamyl Alcohol, 24:1	950 mL	\$ 214.77
10450040-1	Chloroquine 50mM in PBS	500 mL	\$ 162.39
10450040-2	Chloroquine 50mM in PBS	100 ml	\$ 54.02
40320063-2	Chromagen Stop Solution	500 mL	\$ 39.52
40320063-1	Chromagen Stop Solution	100 mL	\$ 21.00
40310031-4	Ciprofloxacin Hydrochloride Solution, 10 mg/mL	50 mL	\$ 280.95
40310031-2	Ciprofloxacin Hydrochloride Solution, 10 mg/mL	25 mL	\$ 194.17
40310031-1	Ciprofloxacin Hydrochloride Solution, 10 mg/mL	10 mL	\$ 106.30
40310031-3	Ciprofloxacin Hydrochloride Solution, 10 mg/mL	2 mL	\$ 27.51
40120072-3	Citrate Buffer 0.05M, pH 4.5	500 mL	\$ 54.05
40120072-2	Citrate Buffer 0.05M, pH 4.5	250 mL	\$ 39.61
40120072-1	Citrate Buffer 0.05M, pH 4.5	100 mL	\$ 19.81

40125021-2	Citrate Buffer 0.09M, pH 4.8	500 mL	\$ 30.37
40125021-1	Citrate Buffer 0.09M, pH 4.8	100 mL	\$ 19.52
40320051-3	Citrate Buffer 0.5M, pH 2.5	500 mL	\$ 96.54
40320051-2	Citrate Buffer 0.5M, pH 2.5	250 mL	\$ 53.15
40320051-1	Citrate Buffer 0.5M, pH 2.5	100 mL	\$ 31.46
40120327-2	Citrate Buffer 0.5M, pH 3.0	500 mL	\$ 96.54
40320052-3	Citrate Buffer 0.5M, pH 3.0	500 mL	\$ 96.54
40120327-1	Citrate Buffer 0.5M, pH 3.0	250 mL	\$ 53.15
40320052-2	Citrate Buffer 0.5M, pH 3.0	250 mL	\$ 53.15
40320052-1	Citrate Buffer 0.5M, pH 3.0	100 mL	\$ 31.46
40320053-3	Citrate Buffer 0.5M, pH 3.5	500 mL	\$ 96.54
40320053-2	Citrate Buffer 0.5M, pH 3.5	250 mL	\$ 53.15
40320053-1	Citrate Buffer 0.5M, pH 3.5	100 mL	\$ 31.46
40320054-3	Citrate Buffer 0.5M, pH 4.0	500 mL	\$ 96.54
40320054-2	Citrate Buffer 0.5M, pH 4.0	250 mL	\$ 53.15
40320054-1	Citrate Buffer 0.5M, pH 4.0	100 mL	\$ 31.46
40320055-3	Citrate Buffer 0.5M, pH 4.5	500 mL	\$ 96.54
40320055-2	Citrate Buffer 0.5M, pH 4.5	250 mL	\$ 53.15
40320055-1	Citrate Buffer 0.5M, pH 4.5	100 mL	\$ 31.46
40320056-3	Citrate Buffer 0.5M, pH 5.0	500 mL	\$ 96.54
40320056-2	Citrate Buffer 0.5M, pH 5.0	250 mL	\$ 53.15
40320056-1	Citrate Buffer 0.5M, pH 5.0	100 mL	\$ 31.46
40320057-3	Citrate Buffer 0.5M, pH 5.5	500 mL	\$ 96.54
40320057-2	Citrate Buffer 0.5M, pH 5.5	250 mL	\$ 53.15
40320057-1	Citrate Buffer 0.5M, pH 5.5	100 mL	\$ 31.46
40320058-3	Citrate Buffer 0.5M, pH 6.0	500 mL	\$ 96.54
40320058-2	Citrate Buffer 0.5M, pH 6.0	250 mL	\$ 53.15
40320058-1	Citrate Buffer 0.5M, pH 6.0	100 mL	\$ 31.46
40120328-3	Citrate Buffer 0.5M, pH 7.0	1 L	\$ 91.55
40120328-2	Citrate Buffer 0.5M, pH 7.0	500 ml	\$ 52.61
40120328-1	Citrate Buffer 0.5M, pH 7.0	250 ml	\$ 37.53
40320059-3	Citrate Buffer 0.5M, pH 8.0	500 mL	\$ 51.74
40320059-2	Citrate Buffer 0.5M, pH 8.0	250 mL	\$ 43.17
40320059-1	Citrate Buffer 0.5M, pH 8.0	100 mL	\$ 21.48
40125012-1	Citrate Buffer 10X, pH 6.0	500 mL	\$ 53.80
40125012-1	Citrate Buffer 10X, pH 6.0	1 L	\$ 53.80
40320036-2	Citrate Buffer 1M, pH 6.0	500 mL	\$ 100.88
40320036-1	Citrate Buffer 1M, pH 6.0	250 mL	\$ 57.49
40320040-2	Citrate Buffer 1M, pH 8.0	500 mL	\$ 100.88
40320040-1	Citrate Buffer 1M, pH 8.0	250 mL	\$ 57.49
40125008-2	Citrate Buffer for Antigen Retrieval 10X	500 mL	\$ 48.27
40125008-1	Citrate Buffer for Antigen Retrieval 10X	100 mL	\$ 26.47
40120757-3	Citrate Buffered Saline 1X, pH 5.5, Sterile	4x1 L	\$ 137.76
40120757-2	Citrate Buffered Saline 1X, pH 5.5, Sterile	1 L	\$ 42.31
40120757-1	Citrate Buffered Saline 1X, pH 5.5, Sterile	500 mL	\$ 29.29
40320029-2	Citrate Buffered Saline 20X	2 L	\$ 42.94
40320029-1	Citrate Buffered Saline 20X	1 L	\$ 31.46

20100015-3	Citrate Carbonate Buffer 1M, pH 10.0	1 L	\$ 75.39
20100015-2	Citrate Carbonate Buffer 1M, pH 10.0	500 mL	\$ 53.91
20100015-1	Citrate Carbonate Buffer 1M, pH 10.0	250 mL	\$ 33.84
40220076-1	Citrate-Carbonate Buffer	10 PK(s)	\$ 51.12
40220080-1	Citrate-MOPS Buffer	10 PK(s)	\$ 62.28
40120348-2	Citrate-Phosphate-Dextrose Solution, Sterile	500 ml	\$ 74.31
40120348-1	Citrate-Phosphate-Dextrose Solution, Sterile	250 ml	\$ 40.79
40120758-3	Citric Acid 0.1M, Sterile	500 mL	\$ 74.85
40120758-2	Citric Acid 0.1M, Sterile	250 mL	\$ 53.15
40120758-1	Citric Acid 0.1M, Sterile	100 mL	\$ 40.13
40300157-3	Citric Acid 10%	4 L	\$ 124.17
40300157-2	Citric Acid 10%	1 L	\$ 57.60
40300157-1	Citric Acid 10%	500 mL	\$ 31.46
40120759-3	Citric Acid 1M pH 2.95, Sterile	1 L	\$ 84.60
40120759-2	Citric Acid 1M pH 2.95, Sterile	500 mL	\$ 58.57
40120759-1	Citric Acid 1M pH 2.95, Sterile	100 mL	\$ 40.13
40120760-3	Citric Acid 1M pH 3.45, Sterile	1 L	\$ 84.60
40120760-2	Citric Acid 1M pH 3.45, Sterile	500 mL	\$ 58.57
40120760-1	Citric Acid 1M pH 3.45, Sterile	100 mL	\$ 40.13
40120352-1	CNBr (Agarose) Protein Coupling Kit	1 Kit	\$ 91.66
40100364-2	Cobalt Chloride 0.5M	250 ml	\$ 52.72
40100364-1	Cobalt Chloride 0.5M	100 ml	\$ 32.22
40300002-3	Coconut Water	1 L	\$ 37.53
40300002-2	Coconut Water	500 mL	\$ 21.15
40300002-1	Coconut Water	100 mL	\$ 10.41
40340025-1	Congo Red 1%	8 oz	\$ 36.88
40340000-2	Coomassie Blue G-250 2X	1 L	\$ 80.49
40340000-1	Coomassie Blue G-250 2X	500 mL	\$ 42.82
40340004-2	Coomassie Blue R-250 2X	1 L	\$ 80.49
40340004-1	Coomassie Blue R-250 2X	500 mL	\$ 50.98
40340004-3	Coomassie Blue R-250 2X	250 mL	\$ 31.46
40120761-1	Coomassie Brilliant Blue 0.125%	1 L	\$ 40.13
40120349-2	CPDA-1 Solution	500 ml	\$ 74.31
40120349-1	CPDA-1 Solution	250 mL	\$ 40.79
10550019-2	Crack-Free Gel Drying Solution	1 L	\$ 79.21
10550019-1	Crack-Free Gel Drying Solution	500 mL	\$ 41.78
10550018-1	Crack-Free Gel-Drying Kit	1 Kit	\$ 124.75
40140028-1	Crystal Violet 0.01%	500 mL	\$ 25.49
40140034-1	Crystal Violet 1%	100 mL	\$ 15.72
30430001-2	Crystal Violet 2%	1 L	\$ 84.60
30430001-3	Crystal Violet 2%	500 mL	\$ 45.76
30430001-1	Crystal Violet 2%	100 mL	\$ 25.39
21530113-2	DAB Liquid Concentrate 10X	500 mL	\$ 204.69
21530113-1	DAB Liquid Concentrate 10X	100 mL	\$ 117.83
21530109-3	DAB Liquid Concentrate 50X	100 mL	\$ 487.81
21530109-2	DAB Liquid Concentrate 50X	25 mL	\$ 156.85
21530109-1	DAB Liquid Concentrate 50X	10 mL	\$ 109.57

11170039-1	dATP, 100mM	1 mL	\$ 107.55
11170041-1	dCTP, 100mM	1 mL	\$ 107.55
40420000-2	DEA Buffer 10X	100 mL	\$ 64.86
40420000-1	DEA Buffer 10X	50 mL	\$ 35.50
40120762-2	DEAE Elution Buffer, Sterile	1 L	\$ 41.22
40120762-1	DEAE Elution Buffer, Sterile	500 mL	\$ 29.29
40120763-2	DEAE Regeneration Buffer, Sterile	1 L	\$ 41.22
40120763-1	DEAE Regeneration Buffer, Sterile	500 mL	\$ 29.29
40120764-2	DEAE Wash Buffer, Sterile	1 L	\$ 42.31
40120764-1	DEAE Wash Buffer, Sterile	500 mL	\$ 26.03
21770014-3	Decolorizing Solution	1 gal	\$ 61.34
21770014-1	Decolorizing Solution	100 mL	\$ 49.54
21770014-2	Decolorizing Solution	16 oz	\$ 23.16
22040027-2	Denaturing Lysis Buffer	500 mL	\$ 38.25
22040027-1	Denaturing Lysis Buffer	250 mL	\$ 23.37
40120336-2	Denhardt's Solution 50X	100 mL	\$ 74.85
40120336-1	Denhardt's Solution 50X	50 mL	\$ 42.31
40120765-2	Destain Solution I	1 L	\$ 64.00
40120765-1	Destain Solution I	500 mL	\$ 41.22
40120766-2	Destain Solution II	1 L	\$ 42.31
40120766-1	Destain Solution II	500 mL	\$ 30.37
40400040-2	Dextran Sulfate 50%, Sterile	200 mL	\$ 308.74
40400040-1	Dextran Sulfate 50%, Sterile	100 mL	\$ 160.92
40400040-3	Dextran Sulfate 50%, Sterile	50 mL	\$ 94.81
40720079-1	Dextrose	100 mL	\$ 43.74
11170040-1	dGTP, 100mM	1 mL	\$ 107.55
40400048-1	dGTP, 100mM	40 μmol	\$ 67.22
40120355-2	Dialysis Tubing Wash Buffer 5X	500 ml	\$ 48.48
40120355-1	Dialysis Tubing Wash Buffer 5X	250 ml	\$ 32.10
11170005-1	DiaStar Taq Reaction Buffer 10X	5 mL	\$ 43.00
21700001-5	Dichlorofluorescein Indicator	25 g	\$ 541.28
21700001-4	Dichlorofluorescein Indicator	5 g	\$ 297.86
21700001-2	Dichlorofluorescein Indicator	500 mL	\$ 75.71
21700001-1	Dichlorofluorescein Indicator	100 mL	\$ 33.79
40420003-3	Dimethyl Glutarate Buffer 0.2M, pH 4.0	500 mL	\$ 106.85
40420003-2	Dimethyl Glutarate Buffer 0.2M, pH 4.0	250 mL	\$ 75.90
40420003-1	Dimethyl Glutarate Buffer 0.2M, pH 4.0	100 mL	\$ 51.52
40420004-3	Dimethyl Glutarate Buffer 0.2M, pH 5.0	500 mL	\$ 106.85
40420004-2	Dimethyl Glutarate Buffer 0.2M, pH 5.0	250 mL	\$ 75.90
40420004-1	Dimethyl Glutarate Buffer 0.2M, pH 5.0	100 mL	\$ 51.52
40420005-3	Dimethyl Glutarate Buffer 0.2M, pH 6.0	500 mL	\$ 106.85
40420005-2	Dimethyl Glutarate Buffer 0.2M, pH 6.0	250 mL	\$ 75.90
40420005-1	Dimethyl Glutarate Buffer 0.2M, pH 6.0	100 mL	\$ 51.52
40420006-3	Dimethyl Glutarate Buffer 0.2M, pH 7.0	500 mL	\$ 106.85
40420006-2	Dimethyl Glutarate Buffer 0.2M, pH 7.0	250 mL	\$ 75.90
40420006-1	Dimethyl Glutarate Buffer 0.2M, pH 7.0	100 mL	\$ 51.52
40420007-3	Dimethyl Glutarate Buffer 0.2M, pH 7.5	500 mL	\$ 106.85

40420007-2	Dimethyl Glutarate Buffer 0.2M, pH 7.5	250 mL	\$ 75.90
40420007-1	Dimethyl Glutarate Buffer 0.2M, pH 7.5	100 mL	\$ 51.52
40420008-4	DIPSO Buffer 0.2M, pH 7.0	1 L	\$ 225.66
40420008-3	DIPSO Buffer 0.2M, pH 7.0	500 mL	\$ 106.85
40420008-2	DIPSO Buffer 0.2M, pH 7.0	250 mL	\$ 75.90
40420008-1	DIPSO Buffer 0.2M, pH 7.0	100 mL	\$ 51.52
40420009-4	DIPSO Buffer 0.2M, pH 7.5	1 L	\$ 225.66
40420009-3	DIPSO Buffer 0.2M, pH 7.5	500 mL	\$ 106.85
40420009-2	DIPSO Buffer 0.2M, pH 7.5	250 mL	\$ 75.90
40420009-1	DIPSO Buffer 0.2M, pH 7.5	100 mL	\$ 51.52
40420010-4	DIPSO Buffer 0.2M, pH 8.0	1 L	\$ 225.66
40420010-3	DIPSO Buffer 0.2M, pH 8.0	500 mL	\$ 106.85
40420010-2	DIPSO Buffer 0.2M, pH 8.0	250 mL	\$ 75.90
40420010-1	DIPSO Buffer 0.2M, pH 8.0	100 mL	\$ 51.52
40420011-3	DIPSO Buffer 0.2M, pH 8.5	500 mL	\$ 106.85
40420011-2	DIPSO Buffer 0.2M, pH 8.5	250 mL	\$ 75.90
40420011-1	DIPSO Buffer 0.2M, pH 8.5	100 mL	\$ 51.64
21820000-1	Disuccinimidyl Sebacate Buffer	100 mg	\$ 149.61
21820006-1	Disuccinimidyl Suberate Buffer	1 g	\$ 119.04
21820008-2	Dithiobis Phenyl Azide Buffer	100 mg	\$ 320.00
21820002-1	DMS Buffer	1 g	\$ 107.06
10550021-1	DNA DeStaining Bags	25 Bag(s)	\$ 101.72
40400084-2	DNA Fish Testes Denatured Buffer	25 mL	\$ 290.70
40400084-1	DNA Fish Testes Denatured Buffer	5 mL	\$ 72.46
10450024-2	DNA Vision I Dye with Loading Buffer	5 mL	\$ 106.30
10450024-1	DNA Vision I Dye with Loading Buffer	1 mL	\$ 31.46
10450014-2	DNA Vision I Dye without Loading Buffer	5 mL	\$ 104.14
10450014-1	DNA Vision I Dye without Loading Buffer	1 mL	\$ 30.37
10450026-2	DNA Vision III Dye with Loading Buffer	5 mL	\$ 137.76
10450026-1	DNA Vision III Dye with Loading Buffer	1 mL	\$ 36.88
10450025-2	DNA Vision III Dye without Loading Buffer	5 mL	\$ 126.91
10450025-1	DNA Vision III Dye without Loading Buffer	1 mL	\$ 33.62
10450028-2	DNA Vision Kit with Loading Buffer	5 mL	\$ 150.78
10450028-1	DNA Vision Kit with Loading Buffer	1 mL	\$ 39.05
10450027-2	DNA Vision Kit without Loading Buffer	5 mL	\$ 147.52
10450027-1	DNA Vision Kit without Loading Buffer	1 mL	\$ 37.97
40120767-2	DNase I Buffer	500 mL	\$ 53.15
40120767-1	DNase I Buffer	100 mL	\$ 29.29
10450020-1	DNase I Buffer 10X	1 mL	\$ 24.95
11170035-3	dNTP Mixture 10mM Each	5 mL	\$ 487.04
11170035-2	dNTP Mixture 10mM Each	1 mL	\$ 106.30
11170035-1	dNTP Mixture 10mM Each	500 $\frac{1}{4}$ L	\$ 64.00
11170038-3	dNTP Mixture 2.5mM Each	5 mL	\$ 432.81
11170038-2	dNTP Mixture 2.5mM Each	2 mL	\$ 194.17
11170038-1	dNTP Mixture 2.5mM Each	1 mL	\$ 105.22
11170037-1	dNTP Set 100mM Each	4 mL	\$ 699.65
11170037-2	dNTP Set 100mM Each	2 mL	\$ 430.63

11170037-3	dNTP Set 100mM Each	1 mL	\$ 226.71
11170037-4	dNTP Set 100mM Each	0.5 mL	\$ 202.84
11170044-1	dNTP U Set 100mM Each	4 mL	\$ 387.51
40400088-1	dNTP, 100mM	1 Kit	\$ 225.09
30611267-2	Donkey Serum (10%) in PBS Buffer, pH 7.4	100 ml	\$ 64.76
30611267-1	Donkey Serum (10%) in PBS Buffer, pH 7.4	50 ml	\$ 37.53
30611269-2	Donkey Serum (10%) in PBST and Azide, pH 7.4	100 ml	\$ 64.76
30611269-1	Donkey Serum (10%) in PBST and Azide, pH 7.4	50 ml	\$ 37.53
30611270-2	Donkey Serum (10%) in TBS Standard Buffer	100 ml	\$ 64.76
30611270-1	Donkey Serum (10%) in TBS Standard Buffer	50 ml	\$ 37.53
30611273-2	Donkey Serum (10%) in TBS Wash Buffer	100 ml	\$ 64.76
30611273-1	Donkey Serum (10%) in TBS Wash Buffer	50 ml	\$ 37.53
30611271-2	Donkey Serum (10%) in TBST Standard Buffer	100 ml	\$ 64.76
30611271-1	Donkey Serum (10%) in TBST Standard Buffer	50 ml	\$ 37.53
30611272-2	Donkey Serum (10%) in TBST Standard Buffer with Azide	100 ml	\$ 64.76
30611272-1	Donkey Serum (10%) in TBST Standard Buffer with Azide	50 ml	\$ 37.53
30611274-2	Donkey Serum (10%) in TBST Wash Buffer	100 ml	\$ 64.65
30611274-1	Donkey Serum (10%) in TBST Wash Buffer	50 ml	\$ 37.64
30611275-2	Donkey Serum (10%) in TBST Wash Buffer with Azide	100 ml	\$ 64.65
30611275-1	Donkey Serum (10%) in TBST Wash Buffer with Azide	50 ml	\$ 37.64
30611268-2	Donkey Serum 10% in PBST Buffer	100 ml	\$ 64.76
30611268-1	Donkey Serum 10% in PBST Buffer	50 ml	\$ 37.53
40120770-3	DPBS 1X Buffer with 0.5% BSA, Sterile	1 L	\$ 74.85
40120770-2	DPBS 1X Buffer with 0.5% BSA, Sterile	500 mL	\$ 42.31
40120770-1	DPBS 1X Buffer with 0.5% BSA, Sterile	100 mL	\$ 26.03
40120771-3	DPBS 1X Buffer with 5% BSA, Sterile	1 L	\$ 64.00
40120771-2	DPBS 1X Buffer with 5% BSA, Sterile	500 mL	\$ 37.97
40120771-1	DPBS 1X Buffer with 5% BSA, Sterile	100 mL	\$ 26.03
40120772-4	DPBS 1X Buffer with Mg and Ca	6x500 mL	\$ 159.45
40120772-3	DPBS 1X Buffer with Mg and Ca	1 L	\$ 64.00
40120772-2	DPBS 1X Buffer with Mg and Ca	500 mL	\$ 37.97
40120772-1	DPBS 1X Buffer with Mg and Ca	100 mL	\$ 26.03
40120773-3	DPBS 1X Buffer without Mg and Ca	1 L	\$ 53.15
40120773-2	DPBS 1X Buffer without Mg and Ca	500 mL	\$ 40.13
40120773-1	DPBS 1X Buffer without Mg and Ca	100 mL	\$ 26.03
40120769-3	DPBS Buffer 10X with Tween 20, pH 7.4	1 L	\$ 50.98
40120769-2	DPBS Buffer 10X with Tween 20, pH 7.4	500 mL	\$ 36.88
40120769-1	DPBS Buffer 10X with Tween 20, pH 7.4	100 mL	\$ 24.95
40120768-3	DPBS Buffer 10X without Ca and Mg	1 L	\$ 47.73
40120768-2	DPBS Buffer 10X without Ca and Mg	500 mL	\$ 36.88
40120768-1	DPBS Buffer 10X without Ca and Mg	100 mL	\$ 31.46
21820004-1	DPDPB Buffer	50 mg	\$ 187.03
30629132-2	Drosophila Homogenization Buffer	1 L	\$ 42.31
30629132-1	Drosophila Homogenization Buffer	500 mL	\$ 31.46
40420001-2	DTT 100mM	100 mL	\$ 61.83
40420001-1	DTT 100mM	100 mL	\$ 43.07
40120776-1	DTT Buffer 1M, DNase and RNase Free Tubes	50 tube(s)	\$ 139.93

40120774-1	DTT Buffer 1M, Sterile Tubes	50 tube(s)	\$ 139.93
40120775-1	DTT Buffer 1M, Tubes	10 mL	\$ 213.69
11170042-2	dTTP, 100mM	5 mL	\$ 411.11
11170042-1	dTTP, 100mM	1 mL	\$ 139.93
41620032-2	Dulbecco's Phosphate Buffered Saline	1 L	\$ 42.31
41620032-1	Dulbecco's Phosphate Buffered Saline	500 mL	\$ 28.20
10750008-4	Duplex Buffer	4 L	\$ 107.54
10750008-3	Duplex Buffer	1 L	\$ 51.52
10750008-2	Duplex Buffer	250 mL	\$ 31.46
10750008-1	Duplex Buffer	100 mL	\$ 21.37
11170043-1	dUTP, 100mM	1 mL	\$ 107.55
22040051-2	E. Coli Lysis Buffer for Protein Purification	500 mL	\$ 49.60
22040051-1	E. Coli Lysis Buffer for Protein Purification	250 mL	\$ 27.63
22040028-3	E. Coli Lysis Buffer II pH 7.4	1 L	\$ 93.79
22040028-2	E. Coli Lysis Buffer II pH 7.4	500 mL	\$ 58.67
22040028-1	E. Coli Lysis Buffer II pH 7.4	250 mL	\$ 36.67
22040029-3	E. Coli Lysis Buffer II pH 8.0	1 L	\$ 93.79
22040029-2	E. Coli Lysis Buffer II pH 8.0	500 mL	\$ 58.67
22040029-1	E. Coli Lysis Buffer II pH 8.0	250 mL	\$ 36.67
40120377-3	E. Coli Protein Sample Buffer	100 ml	\$ 54.02
40120377-2	E. Coli Protein Sample Buffer	50 ml	\$ 32.10
40120377-1	E. Coli Protein Sample Buffer	25 ml	\$ 21.37
30629137-3	E.Coli Transformation Buffer, Sterile	500 mL	\$ 85.70
30629137-2	E.Coli Transformation Buffer, Sterile	250 mL	\$ 47.73
30629137-1	E.Coli Transformation Buffer, Sterile	100 mL	\$ 31.46
40120780-1	EDTA 0.5 M, pH 8.0, Sterile	200 mL	\$ 323.24
40120779-5	EDTA 0.5M, pH 7.5, Sterile	10x100 mL	\$ 299.38
40120779-4	EDTA 0.5M, pH 7.5, Sterile	1 L	\$ 110.65
40120779-3	EDTA 0.5M, pH 7.5, Sterile	500 mL	\$ 83.52
40120779-2	EDTA 0.5M, pH 7.5, Sterile	250 mL	\$ 58.57
40120779-1	EDTA 0.5M, pH 7.5, Sterile	100 mL	\$ 36.88
40120777-2	EDTA 0.5M, pH 8.0, RNase and DNase Free, Endo	1 L	\$ 139.93
40120777-1	EDTA 0.5M, pH 8.0, RNase and DNase Free, Endo	500 mL	\$ 85.70
40520000-3	EDTA 0.5M, pH 8.0, Sterile	1 L	\$ 110.65
40520000-5	EDTA 0.5M, pH 8.0, Sterile	100 mL	\$ 107.39
40520000-2	EDTA 0.5M, pH 8.0, Sterile	500 mL	\$ 83.52
40520000-4	EDTA 0.5M, pH 8.0, Sterile	250 mL	\$ 58.57
40520000-1	EDTA 0.5M, pH 8.0, Sterile	100 mL	\$ 36.88
40120778-4	EDTA 0.5M, pH 9.0, Sterile	1 L	\$ 110.65
40120778-3	EDTA 0.5M, pH 9.0, Sterile	500 mL	\$ 83.52
40120778-2	EDTA 0.5M, pH 9.0, Sterile	250 mL	\$ 58.57
40120778-1	EDTA 0.5M, pH 9.0, Sterile	100 mL	\$ 36.88
40125009-2	EDTA 10X, pH 8.5	500 mL	\$ 64.76
40125009-1	EDTA 10X, pH 8.5	100 mL	\$ 37.53
40120337-2	EDTA 17% pH 7.0, Sterile	250 ml	\$ 26.79
40120337-1	EDTA 17% pH 7.0, Sterile	100 ml	\$ 17.90
40120781-1	EDTA 200mM, pH 8, Sterile	6x500 mL	\$ 225.62

40500040-3	EDTA Disodium Salt Dihydrate 0.057M	4 L	\$ 107.06
40500040-2	EDTA Disodium Salt Dihydrate 0.057M	1 L	\$ 41.17
40500040-1	EDTA Disodium Salt Dihydrate 0.057M	500 mL	\$ 18.35
40500041-3	EDTA Disodium Salt Dihydrate 0.05M	4 L	\$ 107.06
40500041-2	EDTA Disodium Salt Dihydrate 0.05M	1 L	\$ 37.78
40500041-1	EDTA Disodium Salt Dihydrate 0.05M	500 mL	\$ 16.65
40500039-3	EDTA Disodium Salt Dihydrate 0.1M	4 L	\$ 115.35
40500039-2	EDTA Disodium Salt Dihydrate 0.1M	1 L	\$ 53.19
40500039-1	EDTA Disodium Salt Dihydrate 0.1M	500 mL	\$ 24.36
40000081-2	EDTA pH 7.6, Sterile	250 mL	\$ 47.40
40000081-1	EDTA pH 7.6, Sterile	100 mL	\$ 24.29
40170017-1	EDTA Titrant Buffer 10mM	500 mL	\$ 25.39
40120782-3	EGTA 100mM, pH 7.4	1 L	\$ 172.47
40120129-3	EGTA 100mM, pH 7.4	250 mL	\$ 104.41
40120782-2	EGTA 100mM, pH 7.4	500 mL	\$ 94.37
40120129-2	EGTA 100mM, pH 7.4	100 mL	\$ 53.66
40120129-1	EGTA 100mM, pH 7.4	50 mL	\$ 41.97
40120782-1	EGTA 100mM, pH 7.4	100 mL	\$ 24.95
40120127-2	EGTA 1M, pH 7.4	100 mL	\$ 81.03
40120127-1	EGTA 1M, pH 7.4	50 mL	\$ 64.00
40120128-2	EGTA 1M, pH 8.0	100 mL	\$ 81.03
40120128-1	EGTA 1M, pH 8.0	50 mL	\$ 64.00
40520008-3	EGTA Buffer 0.5M, pH 8.0, Sterile	250 mL	\$ 104.41
40520008-2	EGTA Buffer 0.5M, pH 8.0, Sterile	100 mL	\$ 53.66
40520008-1	EGTA Buffer 0.5M, pH 8.0, Sterile	50 mL	\$ 41.97
22040030-2	EIA Buffer 10X	100 mL	\$ 52.00
22040030-1	EIA Buffer 10X	50 mL	\$ 34.56
10750009-1	EKONO [®] ,c Hybridization Buffer	1 L	\$ 95.65
21420065-3	Electro Blotting Buffer 10X	4 L	\$ 74.41
21420065-2	Electro Blotting Buffer 10X	2 L	\$ 39.59
21420065-1	Electro Blotting Buffer 10X	1 L	\$ 21.37
40120783-3	Electroporation Buffer	500 mL	\$ 64.00
40120783-2	Electroporation Buffer	250 mL	\$ 42.31
40120783-1	Electroporation Buffer	100 mL	\$ 31.46
40120807-2	Electroporation Buffer with 15% Glycerol Phosp	1 L	\$ 53.15
40120807-1	Electroporation Buffer with 15% Glycerol Phosp	500 mL	\$ 31.46
40120784-3	ELISA Blocker Buffer	1 L	\$ 85.70
40120784-2	ELISA Blocker Buffer	500 mL	\$ 69.42
40120784-1	ELISA Blocker Buffer	100 mL	\$ 40.13
40520012-1	ELISA Plate-Coating Solution	200 mL	\$ 88.82
40520012-2	ELISA Plate-Coating Solution	200 mL	\$ 81.36
40520017-2	ELISA Reaction Buffer (Carbonate-Bicarbonate, 5	4 L	\$ 117.77
40520017-1	ELISA Reaction Buffer (Carbonate-Bicarbonate, 5	1 L	\$ 58.05
40125050-1	Endotoxin Removal Solution	100 mL	\$ 74.85
40140069-2	Enhanced CBB Stain 4X	500 mL	\$ 106.30
40140069-1	Enhanced CBB Stain 4X	100 mL	\$ 53.15
40520001-2	Enzyme Storage Buffer in PBS and Glycerol	250 mL	\$ 55.80

40520001-1	Enzyme Storage Buffer in PBS and Glycerol	125 mL	\$ 33.24
40520002-2	Enzyme Storage Buffer in TBS and Glycerol	250 mL	\$ 55.80
40520002-1	Enzyme Storage Buffer in TBS and Glycerol	125 mL	\$ 33.24
21760005-2	Epitope Unmasking Buffer 10X	1 L	\$ 158.94
21760005-1	Epitope Unmasking Buffer 10X	250 mL	\$ 73.40
40520013-4	EPPS Buffer 0.2M, pH 7.0	1 L	\$ 225.66
40520013-3	EPPS Buffer 0.2M, pH 7.0	500 mL	\$ 106.85
40520013-2	EPPS Buffer 0.2M, pH 7.0	250 mL	\$ 75.90
40520013-1	EPPS Buffer 0.2M, pH 7.0	100 mL	\$ 42.73
40520014-4	EPPS Buffer 0.2M, pH 7.5	1 L	\$ 225.66
40520014-3	EPPS Buffer 0.2M, pH 7.5	500 mL	\$ 106.85
40520014-2	EPPS Buffer 0.2M, pH 7.5	250 mL	\$ 75.90
40520014-1	EPPS Buffer 0.2M, pH 7.5	100 mL	\$ 51.64
40520015-4	EPPS Buffer 0.2M, pH 8.0	1 L	\$ 225.66
40520015-3	EPPS Buffer 0.2M, pH 8.0	500 mL	\$ 106.85
40520015-2	EPPS Buffer 0.2M, pH 8.0	250 mL	\$ 75.90
40520015-1	EPPS Buffer 0.2M, pH 8.0	100 mL	\$ 36.88
40520016-4	EPPS Buffer 0.2M, pH 8.5	1 L	\$ 225.66
40520016-3	EPPS Buffer 0.2M, pH 8.5	500 mL	\$ 106.85
40520016-2	EPPS Buffer 0.2M, pH 8.5	250 mL	\$ 75.90
40520016-1	EPPS Buffer 0.2M, pH 8.5	100 mL	\$ 51.64
40120785-3	Erythromycin Solution, 50 mg/mL, Sterile	100 mL	\$ 85.70
40120785-2	Erythromycin Solution, 50 mg/mL, Sterile	50 mL	\$ 46.64
40120785-1	Erythromycin Solution, 50 mg/mL, Sterile	25 mL	\$ 29.29
11170006-1	e-Taq Reaction Buffer 10X	5 mL	\$ 43.00
40120786-3	Ethanol 20%, Endotoxin Free	2 L	\$ 94.37
40120786-2	Ethanol 20%, Endotoxin Free	1 L	\$ 50.98
40120786-1	Ethanol 20%, Endotoxin Free	500 mL	\$ 40.13
40120787-5	Ethanol 20%, Sterile	10 L	\$ 343.86
40120787-4	Ethanol 20%, Sterile	4 L	\$ 161.63
40120787-3	Ethanol 20%, Sterile	2 L	\$ 106.30
40120787-2	Ethanol 20%, Sterile	1 L	\$ 42.31
40120787-1	Ethanol 20%, Sterile	500 mL	\$ 40.13
40120788-3	Ethanol 70%	1 L	\$ 42.31
40120788-2	Ethanol 70%	500 mL	\$ 29.29
40120788-1	Ethanol 70%	250 mL	\$ 19.52
40120790-3	Ethanol 95%, Histological Grade	4 L	\$ 72.68
40120790-2	Ethanol 95%, Histological Grade	1 L	\$ 31.46
40120790-1	Ethanol 95%, Histological Grade	500 mL	\$ 20.61
40570013-3	Ethanol Denatured 63%	4 L	\$ 106.30
40570013-2	Ethanol Denatured 63%	1 L	\$ 40.13
40570013-1	Ethanol Denatured 63%	500 mL	\$ 28.20
40570012-3	Ethanol Denatured 72%	4 L	\$ 111.73
40570012-2	Ethanol Denatured 72%	1 L	\$ 42.31
40570012-1	Ethanol Denatured 72%	500 mL	\$ 30.37
40570011-3	Ethanol Denatured 81%	4 L	\$ 113.90
40570011-2	Ethanol Denatured 81%	1 L	\$ 45.56

40570011-1	Ethanol Denatured 81%	500 mL	\$ 32.54
40570000-2	Ethanol, Absolute	1 L	\$ 31.46
40570000-1	Ethanol, Absolute	500 mL	\$ 19.52
40120789-3	Ethanol:Methanol:Isoamyl Alcohol, 95:5:5 Mixtu	4 L	\$ 106.30
40120789-2	Ethanol:Methanol:Isoamyl Alcohol, 95:5:5 Mixtu	1 L	\$ 41.22
40120789-1	Ethanol:Methanol:Isoamyl Alcohol, 95:5:5 Mixtu	500 mL	\$ 24.95
40120791-3	Ethanol:Water, 95:5 Mixture	1 L	\$ 53.15
40120791-2	Ethanol:Water, 95:5 Mixture	500 mL	\$ 31.46
40120791-1	Ethanol:Water, 95:5 Mixture	100 mL	\$ 19.52
40120112-2	Ethanolamine Buffer	1 L	\$ 85.70
40120112-1	Ethanolamine Buffer	500 mL	\$ 53.15
40540004-2	Ethidium Bromide Dropper Bottle	10 mL	\$ 42.31
40540004-1	Ethidium Bromide Dropper Bottle	5 mL	\$ 27.53
40540000-1	Ethidium Bromide, 10 mg/mL	10 mL	\$ 36.82
40340020-1	Express Coomassie Stain G-250	1 L	\$ 75.61
40340020-2	Express Coomassie Stain G-250	500 mL	\$ 40.79
40340024-1	Express Coomassie Stain, R-250	100 mL	\$ 92.09
10450009-2	EZ-VISION DNA Kit	5 mL	\$ 161.63
10450009-1	EZ-VISION DNA Kit	1 mL	\$ 53.15
10450003-2	EZ-Vision I DNA Dye	5 mL	\$ 160.20
10450003-1	EZ-Vision I DNA Dye	1 mL	\$ 45.43
10450008-2	EZ-VISION III DNA Dye	5mL	\$ 150.78
10450008-1	EZ-VISION III DNA Dye	1 mL	\$ 42.31
21500001-2	Factor XA Protease Digestion Buffer	250 mL	\$ 40.13
21500001-1	Factor XA Protease Digestion Buffer	100 mL	\$ 22.22
20920001-1	FarWestern kit	1 Kit	\$ 105.22
20810005-1	Fast Western Transfer Buffer Kit	1 Kit	\$ 107.87
40320062-1	FastBlot Transfer Buffer 5X, pH 11.0	500 mL	\$ 48.95
40220109-3	Fehling's Solution A	4 L	\$ 107.06
40220109-2	Fehling's Solution A	1 L	\$ 40.13
40220109-1	Fehling's Solution A	500 mL	\$ 24.95
40220110-3	Fehling's Solution B	4 L	\$ 158.37
40220110-2	Fehling's Solution B	1 L	\$ 74.69
40220110-1	Fehling's Solution B	500 mL	\$ 40.54
10110008-2	Ferric-Alum Indicator	1 L	\$ 93.83
10110008-1	Ferric-Alum Indicator	500 mL	\$ 67.26
40120792-2	Ficoll Loading Buffer for DNA/RNA (10X)	50 mL	\$ 42.31
40120792-1	Ficoll Loading Buffer for DNA/RNA (10X)	25 mL	\$ 24.95
11140005-2	Firepol®; Thermostable TAQ Buffer	4000 Unit(s)	\$ 342.05
11140005-1	Firepol®; Thermostable TAQ Buffer	1000 Unit(s)	\$ 101.74
40700020-2	Fish Gelatin (45%) in Water	500 mL	\$ 74.85
40700020-1	Fish Gelatin (45%) in Water	100 mL	\$ 42.31
42734051-1	Fluoromount Mounting Medium with DAPI	20 mL	\$ 90.25
22040037-1	Focus/Extraction Buffer I	50 mL	\$ 70.68
22040032-1	Focus/Extraction Buffer II	50 mL	\$ 108.39
22040034-1	Focus/Extraction Buffer IV	50 mL	\$ 108.39
22040035-1	Focus/Extraction Buffer V	50 mL	\$ 108.39

22040036-1	Focus/Extraction Buffer VI	50 mL	\$ 108.39
21700002-2	Folin's Mixture	500 mL	\$ 159.99
21700002-1	Folin's Mixture	100 mL	\$ 39.49
21730002-2	Formaldehyde	500 mL	\$ 29.94
21730002-3	Formaldehyde	8 oz	\$ 25.66
21730002-1	Formaldehyde	200 mL	\$ 24.56
30450000-2	Formaldehyde (4%) in PBS	500 mL	\$ 51.52
30450000-1	Formaldehyde (4%) in PBS	250 mL	\$ 39.83
40170010-2	Formalin 1%, Non-Buffered	1 L	\$ 53.58
40170010-1	Formalin 1%, Non-Buffered	500 mL	\$ 22.99
40170013-2	Formalin 10%, Acetate-Buffered	4 L	\$ 202.84
40170013-1	Formalin 10%, Acetate-Buffered	1 L	\$ 62.26
40170014-2	Formalin 10%, Neutral-Buffered	4 L	\$ 200.68
40170014-1	Formalin 10%, Neutral-Buffered	1 L	\$ 62.26
21730019-2	Formalin 15%, Neutral-Buffered	1 L	\$ 74.85
21730019-1	Formalin 15%, Neutral-Buffered	500 mL	\$ 50.98
40170011-2	Formalin 3%, Non-Buffered	1 L	\$ 73.11
40170011-1	Formalin 3%, Non-Buffered	500 mL	\$ 29.72
40170012-2	Formalin 5%, Non-Buffered	1 L	\$ 75.71
40170012-1	Formalin 5%, Non-Buffered	500 mL	\$ 32.10
40120092-1	Formalin 50%, Aqueous Buffer	500 mL	\$ 47.18
40670008-3	Formamide Deionized	1 L	\$ 302.64
40670008-2	Formamide Deionized	450 mL	\$ 161.63
40670008-1	Formamide Deionized	100 mL	\$ 64.00
44040000-2	Formamide Hi-Di Buffer	500 mL	\$ 182.99
44040000-1	Formamide Hi-Di Buffer	100 mL	\$ 42.84
40120794-2	Formic Acid 0.1M	1 L	\$ 74.85
40120794-1	Formic Acid 0.1M	500 mL	\$ 40.13
40120117-1	Formic Acid 1M	500 mL	\$ 119.32
40620000-2	Frozen Storage Buffer for Competent Cells	250 mL	\$ 136.46
40620000-1	Frozen Storage Buffer for Competent Cells	125 mL	\$ 80.83
11170007-1	F-Taq Reaction Buffer 10X	5 mL	\$ 43.00
40600006-3	Fungigone®; Fungal Contamination Inhibitor	1 L	\$ 106.30
40600006-2	Fungigone®; Fungal Contamination Inhibitor	500 mL	\$ 80.78
40600006-1	Fungigone®; Fungal Contamination Inhibitor	100 mL	\$ 41.18
40710008-1	G418 Sulfate 100mM	20 mL	\$ 129.05
40710027-1	G418 Sulfate, 50 mg/mL	20 mL	\$ 139.93
30635325-1	Galactose Buffer 20%, Sterile	500 mL	\$ 180.30
40120795-3	GBS/PCR Buffer 50X pH 8.8	1 L	\$ 106.30
40120795-2	GBS/PCR Buffer 50X pH 8.8	500 mL	\$ 74.85
40120795-1	GBS/PCR Buffer 50X pH 8.8	250 mL	\$ 53.15
40720012-2	Gelatin (1%) Blocking Buffer in PBS	1 L	\$ 67.31
40720012-1	Gelatin (1%) Blocking Buffer in PBS	500 mL	\$ 35.36
40720016-4	Gelatin (1%) Blocking Buffer in PBS with Sodium	1 L	\$ 67.31
40720016-1	Gelatin (1%) Blocking Buffer in PBS with Sodium	500 mL	\$ 35.36
40720020-2	Gelatin (1%) Blocking Buffer in TBS	1 L	\$ 64.00
40720020-1	Gelatin (1%) Blocking Buffer in TBS	500 mL	\$ 35.36

21420079-2	Gelatin (1%) Blocking Buffer in TBS with Sodium	1 L	\$ 64.65
21420079-1	Gelatin (1%) Blocking Buffer in TBS with Sodium	500 ml	\$ 37.64
21420085-2	Gelatin (1%) in PBST with Azide, pH 7.4	1 L	\$ 73.33
21420085-1	Gelatin (1%) in PBST with Azide, pH 7.4	500 ml	\$ 41.87
21420086-2	Gelatin (1%) in TBST with Azide, pH 7.4	1 L	\$ 73.33
21420086-1	Gelatin (1%) in TBST with Azide, pH 7.4	500 ml	\$ 41.97
40720004-2	Gelatin (10%) Blocking Buffer in PBS and Tween	1 L	\$ 59.31
40720004-1	Gelatin (10%) Blocking Buffer in PBS and Tween	500 mL	\$ 35.40
40720008-2	Gelatin (10%) Blocking Buffer in TBS and Tween	1 L	\$ 59.31
40720008-1	Gelatin (10%) Blocking Buffer in TBS and Tween	500 mL	\$ 35.40
40720000-2	Gelatin (10%) in PBS	1 L	\$ 90.84
40720000-1	Gelatin (10%) in PBS	500 mL	\$ 53.80
40100346-2	Genearrow™ Carbide Crystals	5 g	\$ 73.76
40100346-1	Genearrow™ Carbide Crystals	1 g	\$ 30.92
10550012-2	Gene-PAGE (6%), 7M Urea Buffer	2 L	\$ 217.82
10550012-1	Gene-PAGE (6%), 7M Urea Buffer	500 mL	\$ 53.91
10550016-2	Gene-PAGE (8%), 7M Urea Buffer	2 L	\$ 217.82
10550016-1	Gene-PAGE (8%), 7M Urea Buffer	500 mL	\$ 58.03
10550005-2	Gene-PAGE 29:1 (4.5%), 6M Urea Buffer	2 L	\$ 215.32
10550005-1	Gene-PAGE 29:1 (4.5%), 6M Urea Buffer	500 mL	\$ 58.28
10550001-2	Gene-PAGE PLUS (4%), 7M Urea Buffer	1 L	\$ 140.15
10550001-1	Gene-PAGE PLUS (4%), 7M Urea Buffer	500 mL	\$ 80.37
10550007-2	Gene-PAGE PLUS (5%), 6M Urea Buffer	1 L	\$ 123.79
10550007-1	Gene-PAGE PLUS (5%), 6M Urea Buffer	500 mL	\$ 73.11
10550010-2	Gene-PAGE PLUS (6%), 7M Urea Buffer	1 L	\$ 139.93
10550010-1	Gene-PAGE PLUS (6%), 7M Urea Buffer	500 mL	\$ 80.37
10550014-2	Gene-PAGE PLUS (8%), 7M Urea Buffer	1 L	\$ 140.15
10550014-1	Gene-PAGE PLUS (8%), 7M Urea Buffer	500 mL	\$ 80.37
40140050-1	Genistein Solution	1 mL	\$ 51.52
40120797-2	Gentamicin Sulfate Solution, 100mg/mL, Sterile	100 mL	\$ 101.96
40120797-1	Gentamicin Sulfate Solution, 100mg/mL, Sterile	20 mL	\$ 42.31
40120796-4	Gentamicin Sulfate Solution, 10mg/mL, Sterile	100 mL	\$ 137.76
40120796-3	Gentamicin Sulfate Solution, 10mg/mL, Sterile	50 mL	\$ 95.45
40120796-1	Gentamicin Sulfate Solution, 10mg/mL, Sterile	20x1 mL	\$ 69.42
40120796-2	Gentamicin Sulfate Solution, 10mg/mL, Sterile	20 mL	\$ 64.00
40120798-2	Gentamicin Sulfate Solution, 30 mg/mL, Sterile	100 mL	\$ 52.06
40120798-1	Gentamicin Sulfate Solution, 30 mg/mL, Sterile	20 mL	\$ 26.03
40710024-2	Gentamicin Sulfate Solution, 50mg/mL, Sterile	100 mL	\$ 106.95
40710024-1	Gentamicin Sulfate Solution, 50mg/mL, Sterile	20 mL	\$ 53.25
40710028-2	Gentamicin::BSA Conjugate	20 mg	\$ 407.86
40710028-1	Gentamicin::BSA Conjugate	5 mg	\$ 214.77
40710029-2	Gentamicin::KLH Conjugate	20 mg	\$ 407.86
40710029-1	Gentamicin::KLH Conjugate	5 mg	\$ 214.77
30633009-3	Gerbera Growth Flowering Stimulator 5X	1 L	\$ 73.11
30633009-2	Gerbera Growth Flowering Stimulator 5X	500 mL	\$ 43.07
30633009-1	Gerbera Growth Flowering Stimulator 5X	100 mL	\$ 13.56
21770036-2	Giemsa Stain Solution	500 mL	\$ 35.04

21770036-1	Giemsa Stain Solution	250 mL	\$ 27.33
40120799-2	Glucose 10%, Sterile	100 mL	\$ 61.83
40120799-1	Glucose 10%, Sterile	50 mL	\$ 41.22
40120799-3	Glucose 10%, Sterile	500 mL	\$ 24.95
40720032-5	Glucose 20%, Sterile	2.5 L	\$ 267.92
40720032-4	Glucose 20%, Sterile	1 L	\$ 203.92
40720032-3	Glucose 20%, Sterile	1 L	\$ 53.15
40720032-2	Glucose 20%, Sterile	500 mL	\$ 41.97
40720032-1	Glucose 20%, Sterile	100 mL	\$ 22.43
40720032-6	Glucose 20%, Sterile	50 mL	\$ 17.36
40120801-4	Glucose 45%, Sterile	10x100 mL	\$ 323.24
40120801-3	Glucose 45%, Sterile	1 L	\$ 48.82
40120801-2	Glucose 45%, Sterile	500 mL	\$ 42.31
40120801-1	Glucose 45%, Sterile	100 mL	\$ 31.46
40120803-2	Glucose 70%, Sterile	1 L	\$ 53.15
40120803-1	Glucose 70%, Sterile	500 mL	\$ 42.31
40120804-4	Glucose, Glycerol & Lactose Solution 100X		\$ 104.14
40120804-3	Glucose, Glycerol & Lactose Solution 100X	500 mL	\$ 64.00
40120804-2	Glucose, Glycerol & Lactose Solution 100X	250 mL	\$ 42.31
40120804-1	Glucose, Glycerol & Lactose Solution 100X	100 mL	\$ 30.37
40120805-4	Glucose-Glycerol-IPTG Buffer 100X, Sterile		\$ 201.76
40120805-3	Glucose-Glycerol-IPTG Buffer 100X, Sterile	500 mL	\$ 105.22
40120805-2	Glucose-Glycerol-IPTG Buffer 100X, Sterile	250 mL	\$ 74.85
40120805-1	Glucose-Glycerol-IPTG Buffer 100X, Sterile	100 mL	\$ 42.31
40700084-1	Glutamine-X Solution 200mM, Sterile	100 mL	\$ 41.87
30450005-2	Glutaraldehyde (2%) and 2% Paraformaldehyde	500 mL	\$ 64.65
30450005-1	Glutaraldehyde (2%) and 2% Paraformaldehyde	100 mL	\$ 26.57
30450003-2	Glutaraldehyde (2%) in 0.1M Cacodylate Buffer,	500 mL	\$ 64.65
30450003-1	Glutaraldehyde (2%) in 0.1M Cacodylate Buffer,	100 mL	\$ 32.22
30400005-2	Glutaraldehyde (2%) in 0.1M Phosphate Buffer,	500 mL	\$ 63.56
30400005-1	Glutaraldehyde (2%) in 0.1M Phosphate Buffer,	100 mL	\$ 26.57
30450004-2	Glutaraldehyde (4%) in 0.1M Phosphate Buffer,	500 mL	\$ 64.86
30450004-1	Glutaraldehyde (4%) in 0.1M Phosphate Buffer,	100 mL	\$ 26.57
40720036-4	Glutaraldehyde 50%	4 L	\$ 1,079.30
40720036-3	Glutaraldehyde 50%	1 L	\$ 431.71
40720036-2	Glutaraldehyde 50%	100 mL	\$ 53.15
40720036-1	Glutaraldehyde 50%	50 mL	\$ 32.22
30450008-1	Glutaraldehyde Buffer in Acetone 10%	10x10 mL	\$ 85.26
40720040-4	Glycerol 20%, Sterile	1 L	\$ 82.44
40720040-2	Glycerol 20%, Sterile	500 mL	\$ 50.98
40720040-3	Glycerol 20%, Sterile	250 mL	\$ 40.13
40720040-1	Glycerol 20%, Sterile	100 mL	\$ 31.13
40120809-3	Glycerol 30%, Sterile	1 L	\$ 74.85
40120809-2	Glycerol 30%, Sterile	500 mL	\$ 53.15
40120809-1	Glycerol 30%, Sterile	100 mL	\$ 24.95
40120810-2	Glycerol 40%, Sterile	500 mL	\$ 42.31
40120810-1	Glycerol 40%, Sterile	100 mL	\$ 31.46

40120811-2	Glycerol 40%, Sterile Tubes	50 tube(s)	\$ 159.45
40120811-1	Glycerol 40%, Sterile Tubes	25 tube(s)	\$ 69.42
40120812-3	Glycerol 50%, Sterile	250 mL	\$ 31.46
40120814-2	Glycerol 50%, Sterile Tubes	50 Tube(s)	\$ 324.33
40120814-1	Glycerol 50%, Sterile Tubes	25 Tube(s)	\$ 214.77
40120815-4	Glycerol 80%, Sterile	6x250 mL	\$ 121.49
40120815-3	Glycerol 80%, Sterile	500 mL	\$ 40.13
40120815-2	Glycerol 80%, Sterile	250 mL	\$ 31.46
40120815-1	Glycerol 80%, Sterile	100 mL	\$ 18.44
40120816-3	Glycerol 99.5%, Sterile	1 L	\$ 96.54
40120816-2	Glycerol 99.5%, Sterile	500 mL	\$ 56.41
40120816-6	Glycerol 99.5%, Sterile	300 mL	\$ 47.73
40120816-5	Glycerol 99.5%, Sterile	250 mL	\$ 42.31
40120816-4	Glycerol 99.5%, Sterile	150 mL	\$ 36.88
40120816-1	Glycerol 99.5%, Sterile	100 mL	\$ 31.46
40120808-1	Glycerol Buffer (10%) in PBS, pH 7.4, Sterile	500 mL	\$ 29.29
40120356-2	Glycerol Buffer (50%) in PBS, pH 7.4, Sterile	250 mL	\$ 42.85
40120356-1	Glycerol Buffer (50%) in PBS, pH 7.4, Sterile	125 mL	\$ 26.69
40120806-2	Glycerol Electroporation Buffer 15%	1 L	\$ 46.64
40120806-1	Glycerol Electroporation Buffer 15%	500 mL	\$ 31.46
40120817-1	Glycerol Pure Cryo Tubes, Sterile	50x0.25 mL	\$ 106.30
40120821-4	Glycine 1M, pH 3.0, Endotoxin Free	10x100 mL	\$ 96.54
40120821-3	Glycine 1M, pH 3.0, Endotoxin Free	1 L	\$ 64.00
40120821-2	Glycine 1M, pH 3.0, Endotoxin Free	500 mL	\$ 40.13
40120821-1	Glycine 1M, pH 3.0, Endotoxin Free	100 mL	\$ 20.61
40120818-4	Glycine Buffer 0.1M, pH 3.2, Sterile	1 L	\$ 53.15
40120818-3	Glycine Buffer 0.1M, pH 3.2, Sterile	500 mL	\$ 40.13
40120818-2	Glycine Buffer 0.1M, pH 3.2, Sterile	250 mL	\$ 30.37
40120818-1	Glycine Buffer 0.1M, pH 3.2, Sterile	100 mL	\$ 18.44
40720043-4	Glycine Buffer 0.2M, pH 2.5	1 L	\$ 92.66
40720043-3	Glycine Buffer 0.2M, pH 2.5	500 mL	\$ 53.57
40120268-2	Glycine Buffer 0.2M, pH 2.5	500 ml	\$ 48.38
40720043-2	Glycine Buffer 0.2M, pH 2.5	250 mL	\$ 32.22
40120268-1	Glycine Buffer 0.2M, pH 2.5	250 ml	\$ 29.83
40720043-1	Glycine Buffer 0.2M, pH 2.5	100 mL	\$ 18.12
40720044-3	Glycine Buffer 0.2M, pH 3.0	1 L	\$ 92.66
40720044-2	Glycine Buffer 0.2M, pH 3.0	500 mL	\$ 53.37
40120269-2	Glycine Buffer 0.2M, pH 3.0	500 ml	\$ 48.38
40720044-1	Glycine Buffer 0.2M, pH 3.0	250 mL	\$ 31.46
40120269-1	Glycine Buffer 0.2M, pH 3.0	250 ml	\$ 29.83
40720045-4	Glycine Buffer 0.2M, pH 3.5	1 L	\$ 92.66
40720045-3	Glycine Buffer 0.2M, pH 3.5	500 mL	\$ 64.42
40720045-2	Glycine Buffer 0.2M, pH 3.5	250 mL	\$ 42.94
40720045-1	Glycine Buffer 0.2M, pH 3.5	100 mL	\$ 18.90
40120270-2	Glycine Buffer 0.2M, pH 6.5	500 ml	\$ 48.38
40120270-1	Glycine Buffer 0.2M, pH 6.5	250 ml	\$ 29.83
40120272-2	Glycine Buffer 0.2M, pH 7.2	500 ml	\$ 48.38

40120272-1	Glycine Buffer 0.2M, pH 7.2	250 ml	\$ 29.83
40120273-2	Glycine Buffer 0.2M, pH 7.4	500 ml	\$ 48.38
40120273-1	Glycine Buffer 0.2M, pH 7.4	250 ml	\$ 29.83
22050044-1	Glycine Buffer 0.6M pH 9.2	100 mL	\$ 26.57
40120819-3	Glycine Buffer 1M, pH 3.2, Sterile	1 L	\$ 53.15
40120819-2	Glycine Buffer 1M, pH 3.2, Sterile	500 mL	\$ 40.13
40120819-1	Glycine Buffer 1M, pH 3.2, Sterile	100 mL	\$ 18.44
40121188-2	Glycine Buffer 1M, pH 9.0	500 mL	\$ 55.32
40121188-3	Glycine Buffer 1M, pH 9.0	250 mL	\$ 44.25
40120820-3	Glycine Buffer 250mM, pH 5.0, Sterile	1 L	\$ 53.15
40120820-2	Glycine Buffer 250mM, pH 5.0, Sterile	500 mL	\$ 40.13
40120820-1	Glycine Buffer 250mM, pH 5.0, Sterile	100 mL	\$ 18.44
22050015-2	Glycine Buffer 5X, pH 3.0	500 mL	\$ 106.95
22050015-1	Glycine Buffer 5X, pH 3.0	100 mL	\$ 37.25
40120271-2	Glycine Buffer in PBS 0.2M, pH 7.0	500 ml	\$ 48.38
40120271-1	Glycine Buffer in PBS 0.2M, pH 7.0	250 ml	\$ 29.83
40120822-5	Glycine-HCl Buffer 0.5M, pH 3.5, Endotoxin Free	4 L	\$ 289.62
40120822-4	Glycine-HCl Buffer 0.5M, pH 3.5, Endotoxin Free	1 L	\$ 108.47
40120822-3	Glycine-HCl Buffer 0.5M, pH 3.5, Endotoxin Free	500 mL	\$ 52.06
40120822-2	Glycine-HCl Buffer 0.5M, pH 3.5, Endotoxin Free	250 mL	\$ 40.13
40120822-1	Glycine-HCl Buffer 0.5M, pH 3.5, Endotoxin Free	100 mL	\$ 30.37
21510916-3	GlycoBind Binding Buffer - AAL	100 mL	\$ 65.08
21510916-2	GlycoBind Binding Buffer - AAL	25 mL	\$ 48.82
21510916-1	GlycoBind Binding Buffer - AAL	10 mL	\$ 16.28
21511253-3	GlycoBind Binding Buffer - ABA/ABL	100 mL	\$ 65.08
21511253-2	GlycoBind Binding Buffer - ABA/ABL	25 mL	\$ 48.82
21511253-1	GlycoBind Binding Buffer - ABA/ABL	10 mL	\$ 16.28
21510904-3	GlycoBind Binding Buffer - ACL/ACA	100 mL	\$ 65.08
21510904-2	GlycoBind Binding Buffer - ACL/ACA	25 mL	\$ 48.82
21510904-1	GlycoBind Binding Buffer - ACL/ACA	10 mL	\$ 16.28
21510906-3	GlycoBind Binding Buffer - AIA	100 mL	\$ 65.08
21510906-2	GlycoBind Binding Buffer - AIA	25 mL	\$ 48.82
21510906-1	GlycoBind Binding Buffer - AIA	10 mL	\$ 16.28
21511254-3	GlycoBind Binding Buffer - ASA	100 mL	\$ 65.08
21511254-2	GlycoBind Binding Buffer - ASA	25 mL	\$ 48.82
21511254-1	GlycoBind Binding Buffer - ASA	10 mL	\$ 16.28
21511255-3	GlycoBind Binding Buffer - BanLec	100 mL	\$ 65.08
21511255-2	GlycoBind Binding Buffer - BanLec	25 mL	\$ 48.82
21511255-1	GlycoBind Binding Buffer - BanLec	10 mL	\$ 16.28
21510905-3	GlycoBind Binding Buffer - BPL/BPA	100 mL	\$ 65.08
21510905-2	GlycoBind Binding Buffer - BPL/BPA	25 mL	\$ 48.82
21510905-1	GlycoBind Binding Buffer - BPL/BPA	10 mL	\$ 16.28
21511256-3	GlycoBind Binding Buffer - CAL/CPA	100 mL	\$ 65.08
21511256-2	GlycoBind Binding Buffer - CAL/CPA	25 mL	\$ 48.82
21511256-1	GlycoBind Binding Buffer - CAL/CPA	10 mL	\$ 16.28
21511257-3	GlycoBind Binding Buffer - CJL	100 mL	\$ 65.08
21511257-2	GlycoBind Binding Buffer - CJL	25 mL	\$ 48.82

21511257-1	GlycoBind Binding Buffer - CJL	10 mL	\$ 16.28
21510892-3	GlycoBind Binding Buffer - Con A	100 mL	\$ 65.08
21510892-2	GlycoBind Binding Buffer - Con A	25 mL	\$ 48.82
21510892-1	GlycoBind Binding Buffer - Con A	10 mL	\$ 16.28
21510909-3	GlycoBind Binding Buffer - DBA	100 mL	\$ 65.08
21510909-2	GlycoBind Binding Buffer - DBA	25 mL	\$ 48.82
21510909-1	GlycoBind Binding Buffer - DBA	10 mL	\$ 16.28
21510912-3	GlycoBind Binding Buffer - DSA/DSL	100 mL	\$ 65.08
21510912-2	GlycoBind Binding Buffer - DSA/DSL	25 mL	\$ 48.82
21510912-1	GlycoBind Binding Buffer - DSA/DSL	10 mL	\$ 16.28
21511014-1	GlycoBind Binding Buffer - ECL	1 mL	\$ 10.85
21510903-3	GlycoBind Binding Buffer - EEL/EEA	100 mL	\$ 65.08
21510903-2	GlycoBind Binding Buffer - EEL/EEA	25 mL	\$ 48.82
21510903-1	GlycoBind Binding Buffer - EEL/EEA	10 mL	\$ 16.28
21510900-3	GlycoBind Binding Buffer - GNL/GNA	100 mL	\$ 65.08
21510900-2	GlycoBind Binding Buffer - GNL/GNA	25 mL	\$ 48.82
21510900-1	GlycoBind Binding Buffer - GNL/GNA	10 mL	\$ 16.28
21511355-3	GlycoBind Binding Buffer - GSL I	100 mL	\$ 65.08
21511355-2	GlycoBind Binding Buffer - GSL I	25 mL	\$ 48.82
21511355-1	GlycoBind Binding Buffer - GSL I	10 mL	\$ 16.28
21511258-3	GlycoBind Binding Buffer - GSL I+II	100 mL	\$ 65.08
21511258-2	GlycoBind Binding Buffer - GSL I+II	25 mL	\$ 48.82
21511258-1	GlycoBind Binding Buffer - GSL I+II	10 mL	\$ 16.28
21511259-3	GlycoBind Binding Buffer - GSL II	100 mL	\$ 65.08
21511259-2	GlycoBind Binding Buffer - GSL II	25 mL	\$ 48.82
21511259-1	GlycoBind Binding Buffer - GSL II	10 mL	\$ 16.28
21510917-3	GlycoBind Binding Buffer - HHL	100 mL	\$ 65.08
21510917-2	GlycoBind Binding Buffer - HHL	25 mL	\$ 48.82
21510917-1	GlycoBind Binding Buffer - HHL	10 mL	\$ 16.28
21511260-3	GlycoBind Binding Buffer - IRA	100 mL	\$ 65.08
21511260-2	GlycoBind Binding Buffer - IRA	25 mL	\$ 48.82
21511260-1	GlycoBind Binding Buffer - IRA	10 mL	\$ 16.28
20120109-3	GlycoBind Binding Buffer - LBA	100 mL	\$ 65.08
20120109-2	GlycoBind Binding Buffer - LBA	25 mL	\$ 48.82
20120109-1	GlycoBind Binding Buffer - LBA	10 mL	\$ 16.28
21510898-3	GlycoBind Binding Buffer - LCA	100 mL	\$ 65.08
21510898-2	GlycoBind Binding Buffer - LCA	25 mL	\$ 48.82
21510898-1	GlycoBind Binding Buffer - LCA	10 mL	\$ 16.28
21510913-3	GlycoBind Binding Buffer - LEL/LEA	100 mL	\$ 65.08
21510913-2	GlycoBind Binding Buffer - LEL/LEA	25 mL	\$ 48.82
21510913-1	GlycoBind Binding Buffer - LEL/LEA	10 mL	\$ 16.28
21510918-3	GlycoBind Binding Buffer - LTL	100 mL	\$ 65.08
21510918-2	GlycoBind Binding Buffer - LTL	25 mL	\$ 48.82
21510918-1	GlycoBind Binding Buffer - LTL	10 mL	\$ 16.28
21511261-3	GlycoBind Binding Buffer - MAA/MAL I	100 mL	\$ 65.08
21511261-2	GlycoBind Binding Buffer - MAA/MAL I	25 mL	\$ 48.82
21511261-1	GlycoBind Binding Buffer - MAA/MAL I	10 mL	\$ 16.28

21510907-3	GlycoBind Binding Buffer - MAA/MAL I+II	100 mL	\$ 65.08
21510907-2	GlycoBind Binding Buffer - MAA/MAL I+II	25 mL	\$ 48.82
21510907-1	GlycoBind Binding Buffer - MAA/MAL I+II	10 mL	\$ 16.28
21511262-3	GlycoBind Binding Buffer - MAA/MAL II	100 mL	\$ 65.08
21511262-2	GlycoBind Binding Buffer - MAA/MAL II	25 mL	\$ 48.82
21511262-1	GlycoBind Binding Buffer - MAA/MAL II	10 mL	\$ 16.28
21510908-3	GlycoBind Binding Buffer - MPL/MPA	100 mL	\$ 65.08
21510908-2	GlycoBind Binding Buffer - MPL/MPA	25 mL	\$ 48.82
21510908-1	GlycoBind Binding Buffer - MPL/MPA	10 mL	\$ 16.28
21511263-3	GlycoBind Binding Buffer - MRL	100 mL	\$ 65.08
21511263-2	GlycoBind Binding Buffer - MRL	25 mL	\$ 48.82
21511263-1	GlycoBind Binding Buffer - MRL	10 mL	\$ 16.28
21510901-3	GlycoBind Binding Buffer - NPL/NPA	100 mL	\$ 65.08
21510901-2	GlycoBind Binding Buffer - NPL/NPA	25 mL	\$ 48.82
21510901-1	GlycoBind Binding Buffer - NPL/NPA	10 mL	\$ 16.28
21511264-3	GlycoBind Binding Buffer - PHA-E	100 mL	\$ 65.08
21511264-2	GlycoBind Binding Buffer - PHA-E	25 mL	\$ 48.82
21511264-1	GlycoBind Binding Buffer - PHA-E	10 mL	\$ 16.28
21510915-3	GlycoBind Binding Buffer - PHA-E+L	100 mL	\$ 65.08
21510915-2	GlycoBind Binding Buffer - PHA-E+L	25 mL	\$ 48.82
21510915-1	GlycoBind Binding Buffer - PHA-E+L	10 mL	\$ 16.28
21511265-3	GlycoBind Binding Buffer - PHA-L	100 mL	\$ 65.08
21511265-2	GlycoBind Binding Buffer - PHA-L	25 mL	\$ 48.82
21511265-1	GlycoBind Binding Buffer - PHA-L	10 mL	\$ 16.28
21510893-3	GlycoBind Binding Buffer - PNA	100 mL	\$ 74.85
21510893-2	GlycoBind Binding Buffer - PNA	25 mL	\$ 53.15
21510893-1	GlycoBind Binding Buffer - PNA	10 mL	\$ 31.46
21510899-3	GlycoBind Binding Buffer - PSA/PSL	100 mL	\$ 65.08
21510899-2	GlycoBind Binding Buffer - PSA/PSL	25 mL	\$ 48.82
21510899-1	GlycoBind Binding Buffer - PSA/PSL	10 mL	\$ 16.28
21511266-3	GlycoBind Binding Buffer - PTL/PTA I	100 mL	\$ 65.08
21511266-2	GlycoBind Binding Buffer - PTL/PTA I	25 mL	\$ 48.82
21511266-1	GlycoBind Binding Buffer - PTL/PTA I	10 mL	\$ 16.28
21511412-3	GlycoBind Binding Buffer - PTL/PTA I+II	100 mL	\$ 65.08
21511412-2	GlycoBind Binding Buffer - PTL/PTA I+II	25 mL	\$ 48.82
21511412-1	GlycoBind Binding Buffer - PTL/PTA I+II	10 mL	\$ 16.28
21511267-3	GlycoBind Binding Buffer - PTL/PTA II	100 mL	\$ 65.08
21511267-2	GlycoBind Binding Buffer - PTL/PTA II	25 mL	\$ 48.82
21511267-1	GlycoBind Binding Buffer - PTL/PTA II	10 mL	\$ 16.28
21511413-3	GlycoBind Binding Buffer - PWM/PWA	100 mL	\$ 65.08
21511413-2	GlycoBind Binding Buffer - PWM/PWA	25 mL	\$ 48.82
21511413-1	GlycoBind Binding Buffer - PWM/PWA	10 mL	\$ 16.28
21510895-3	GlycoBind Binding Buffer - SBA	100 mL	\$ 65.08
21510895-2	GlycoBind Binding Buffer - SBA	25 mL	\$ 48.82
21510895-1	GlycoBind Binding Buffer - SBA	10 mL	\$ 16.28
21510919-3	GlycoBind Binding Buffer - SJA	100 mL	\$ 65.08
21510919-2	GlycoBind Binding Buffer - SJA	25 mL	\$ 48.82

21510919-1	GlycoBind Binding Buffer - SJA	10 mL	\$ 16.28
21511268-3	GlycoBind Binding Buffer - SNA/EBL I	100 mL	\$ 65.08
21511268-2	GlycoBind Binding Buffer - SNA/EBL I	25 mL	\$ 48.82
21511268-1	GlycoBind Binding Buffer - SNA/EBL I	10 mL	\$ 16.28
21510894-3	GlycoBind Binding Buffer - SNA/EBL I+II	100 mL	\$ 65.08
21510894-2	GlycoBind Binding Buffer - SNA/EBL I+II	25 mL	\$ 48.82
21510894-1	GlycoBind Binding Buffer - SNA/EBL I+II	10 mL	\$ 16.28
21511269-3	GlycoBind Binding Buffer - SNA/EBL II	100 mL	\$ 65.08
21511269-2	GlycoBind Binding Buffer - SNA/EBL II	25 mL	\$ 48.82
21511269-1	GlycoBind Binding Buffer - SNA/EBL II	10 mL	\$ 16.28
21510914-3	GlycoBind Binding Buffer - STA/STL	100 mL	\$ 65.08
21510914-2	GlycoBind Binding Buffer - STA/STL	25 mL	\$ 48.82
21510914-1	GlycoBind Binding Buffer - STA/STL	10 mL	\$ 16.28
21511270-3	GlycoBind Binding Buffer - Succinylated Con A	100 mL	\$ 65.08
21511270-2	GlycoBind Binding Buffer - Succinylated Con A	25 mL	\$ 48.82
21511270-1	GlycoBind Binding Buffer - Succinylated Con A	10 mL	\$ 16.28
21511271-3	GlycoBind Binding Buffer - Succinylated WGA	100 mL	\$ 65.08
21511271-2	GlycoBind Binding Buffer - Succinylated WGA	25 mL	\$ 48.82
21511271-1	GlycoBind Binding Buffer - Succinylated WGA	10 mL	\$ 16.28
21511272-3	GlycoBind Binding Buffer - TL	100 mL	\$ 65.08
21511272-2	GlycoBind Binding Buffer - TL	25 mL	\$ 48.82
21511272-1	GlycoBind Binding Buffer - TL	10 mL	\$ 16.28
21511273-3	GlycoBind Binding Buffer - UDA	100 mL	\$ 65.08
21511273-2	GlycoBind Binding Buffer - UDA	25 mL	\$ 48.82
21511273-1	GlycoBind Binding Buffer - UDA	10 mL	\$ 16.28
21511274-3	GlycoBind Binding Buffer - UEA I	100 mL	\$ 65.08
21511274-2	GlycoBind Binding Buffer - UEA I	25 mL	\$ 48.82
21511274-1	GlycoBind Binding Buffer - UEA I	10 mL	\$ 16.28
21511018-1	GlycoBind Binding Buffer - UEA I+II	25 mL	\$ 48.82
21511275-3	GlycoBind Binding Buffer - UEA II	100 mL	\$ 65.08
21511275-2	GlycoBind Binding Buffer - UEA II	25 mL	\$ 48.82
21511275-1	GlycoBind Binding Buffer - UEA II	10 mL	\$ 16.28
21511276-3	GlycoBind Binding Buffer - VEA	100 mL	\$ 65.08
21511276-2	GlycoBind Binding Buffer - VEA	25 mL	\$ 48.82
21511276-1	GlycoBind Binding Buffer - VEA	10 mL	\$ 16.28
21511277-3	GlycoBind Binding Buffer - VFA	100 mL	\$ 65.08
21511277-2	GlycoBind Binding Buffer - VFA	25 mL	\$ 48.82
21511277-1	GlycoBind Binding Buffer - VFA	10 mL	\$ 16.28
21511323-3	GlycoBind Binding Buffer - VRA	100 mL	\$ 65.08
21511323-2	GlycoBind Binding Buffer - VRA	25 mL	\$ 48.82
21511323-1	GlycoBind Binding Buffer - VRA	10 mL	\$ 16.28
21510910-3	GlycoBind Binding Buffer - VVL/VVA	100 mL	\$ 65.08
21510910-2	GlycoBind Binding Buffer - VVL/VVA	25 mL	\$ 48.82
21510910-1	GlycoBind Binding Buffer - VVL/VVA	10 mL	\$ 16.28
21510911-3	GlycoBind Binding Buffer - WFA/WFL	100 mL	\$ 65.08
21510911-2	GlycoBind Binding Buffer - WFA/WFL	25 mL	\$ 48.82
21510911-1	GlycoBind Binding Buffer - WFA/WFL	10 mL	\$ 16.28

21510896-3	GlycoBind Binding Buffer - WGA	100 mL	\$ 65.08
21510896-2	GlycoBind Binding Buffer - WGA	25 mL	\$ 48.82
21510896-1	GlycoBind Binding Buffer - WGA	10 mL	\$ 16.28
21510887-3	GlycoElute Elution Buffer - ?-Methyl glucoside	50 mL	\$ 53.15
21510887-2	GlycoElute Elution Buffer - ?-Methyl glucoside	25 mL	\$ 31.46
21510887-1	GlycoElute Elution Buffer - ?-Methyl glucoside	10 mL	\$ 20.61
21510888-3	GlycoElute Elution Buffer - ?-Methyl mannoside	50 mL	\$ 53.15
21510888-2	GlycoElute Elution Buffer - ?-Methyl mannoside	25 mL	\$ 31.46
21510888-1	GlycoElute Elution Buffer - ?-Methyl mannoside	10 mL	\$ 20.61
21511032-3	GlycoElute Elution Buffer - AAL	50 mL	\$ 81.36
21511032-2	GlycoElute Elution Buffer - AAL	25 mL	\$ 54.24
21511032-1	GlycoElute Elution Buffer - AAL	10 mL	\$ 27.12
21511278-3	GlycoElute Elution Buffer - ABA/ABL	50 mL	\$ 81.36
21511278-2	GlycoElute Elution Buffer - ABA/ABL	25 mL	\$ 54.24
21511278-1	GlycoElute Elution Buffer - ABA/ABL	10 mL	\$ 27.12
21511279-3	GlycoElute Elution Buffer - ACL/ACA	50 mL	\$ 81.36
21511279-2	GlycoElute Elution Buffer - ACL/ACA	25 mL	\$ 54.24
21511279-1	GlycoElute Elution Buffer - ACL/ACA	10 mL	\$ 27.12
21511030-3	GlycoElute Elution Buffer - AIA	50 mL	\$ 81.36
21511030-2	GlycoElute Elution Buffer - AIA	25 mL	\$ 54.24
21511030-1	GlycoElute Elution Buffer - AIA	10 mL	\$ 27.12
21511280-3	GlycoElute Elution Buffer - ASA	50 mL	\$ 81.36
21511280-2	GlycoElute Elution Buffer - ASA	25 mL	\$ 54.24
21511280-1	GlycoElute Elution Buffer - ASA	10 mL	\$ 27.12
21511281-3	GlycoElute Elution Buffer - BanLec	50 mL	\$ 81.36
21511281-2	GlycoElute Elution Buffer - BanLec	25 mL	\$ 54.24
21511281-1	GlycoElute Elution Buffer - BanLec	10 mL	\$ 27.12
21511282-3	GlycoElute Elution Buffer - BPL/BPA	50 mL	\$ 81.36
21511282-2	GlycoElute Elution Buffer - BPL/BPA	25 mL	\$ 54.24
21511282-1	GlycoElute Elution Buffer - BPL/BPA	10 mL	\$ 27.12
21511283-3	GlycoElute Elution Buffer - CAL/CPA	50 mL	\$ 81.36
21511283-2	GlycoElute Elution Buffer - CAL/CPA	25 mL	\$ 54.24
21511283-1	GlycoElute Elution Buffer - CAL/CPA	10 mL	\$ 27.12
21511284-3	GlycoElute Elution Buffer - CJL	50 mL	\$ 81.36
21511284-2	GlycoElute Elution Buffer - CJL	25 mL	\$ 54.24
21511284-1	GlycoElute Elution Buffer - CJL	10 mL	\$ 27.12
21511337-3	GlycoElute Elution Buffer - Con A	50 mL	\$ 81.36
21511337-2	GlycoElute Elution Buffer - Con A	25 mL	\$ 54.24
21511337-1	GlycoElute Elution Buffer - Con A	10 mL	\$ 27.12
21511285-3	GlycoElute Elution Buffer - DBA	50 mL	\$ 81.36
21511285-2	GlycoElute Elution Buffer - DBA	25 mL	\$ 54.24
21511285-1	GlycoElute Elution Buffer - DBA	10 mL	\$ 27.12
21511286-3	GlycoElute Elution Buffer - DSA/DSL	50 mL	\$ 81.36
21511286-2	GlycoElute Elution Buffer - DSA/DSL	25 mL	\$ 54.24
21511286-1	GlycoElute Elution Buffer - DSA/DSL	10 mL	\$ 27.12
21511037-3	GlycoElute Elution Buffer - ECL	50 mL	\$ 81.36
21511037-2	GlycoElute Elution Buffer - ECL	25 mL	\$ 54.24

21511037-1	GlycoElute Elution Buffer - ECL	10 mL	\$ 27.12
21511287-3	GlycoElute Elution Buffer - EEL/EEA	50 mL	\$ 81.36
21511287-2	GlycoElute Elution Buffer - EEL/EEA	25 mL	\$ 54.24
21511287-1	GlycoElute Elution Buffer - EEL/EEA	10 mL	\$ 27.12
21510891-3	GlycoElute Elution Buffer - Galactose	50 mL	\$ 53.15
21510891-2	GlycoElute Elution Buffer - Galactose	25 mL	\$ 31.46
21510891-1	GlycoElute Elution Buffer - Galactose	10 mL	\$ 20.61
21510884-3	GlycoElute Elution Buffer - GalNAc	50 mL	\$ 53.15
21510884-2	GlycoElute Elution Buffer - GalNAc	25 mL	\$ 31.46
21510884-1	GlycoElute Elution Buffer - GalNAc	10 mL	\$ 20.61
21510885-3	GlycoElute Elution Buffer - GluNAc	50 mL	\$ 53.15
21510885-2	GlycoElute Elution Buffer - GluNAc	25 mL	\$ 31.46
21510885-1	GlycoElute Elution Buffer - GluNAc	10 mL	\$ 20.61
21511036-3	GlycoElute Elution Buffer - GNA/GNL	50 mL	\$ 81.36
21511036-2	GlycoElute Elution Buffer - GNA/GNL	25 mL	\$ 54.24
21511036-1	GlycoElute Elution Buffer - GNA/GNL	10 mL	\$ 27.12
21511288-3	GlycoElute Elution Buffer - GSL I	50 mL	\$ 81.36
21511288-2	GlycoElute Elution Buffer - GSL I	25 mL	\$ 54.24
21511288-1	GlycoElute Elution Buffer - GSL I	10 mL	\$ 27.12
21511289-3	GlycoElute Elution Buffer - GSL I+II	50 mL	\$ 81.36
21511289-2	GlycoElute Elution Buffer - GSL I+II	25 mL	\$ 54.24
21511289-1	GlycoElute Elution Buffer - GSL I+II	10 mL	\$ 27.12
21511290-3	GlycoElute Elution Buffer - GSL II	50 mL	\$ 81.36
21511290-2	GlycoElute Elution Buffer - GSL II	25 mL	\$ 54.24
21511290-1	GlycoElute Elution Buffer - GSL II	10 mL	\$ 27.12
21511291-3	GlycoElute Elution Buffer - HHL	50 mL	\$ 81.36
21511291-2	GlycoElute Elution Buffer - HHL	25 mL	\$ 54.24
21511291-1	GlycoElute Elution Buffer - HHL	10 mL	\$ 27.12
21511292-3	GlycoElute Elution Buffer - IRA	50 mL	\$ 81.36
21511292-2	GlycoElute Elution Buffer - IRA	25 mL	\$ 54.24
21511292-1	GlycoElute Elution Buffer - IRA	10 mL	\$ 27.12
21510886-3	GlycoElute Elution Buffer - Lactose	50 mL	\$ 53.15
21510886-2	GlycoElute Elution Buffer - Lactose	25 mL	\$ 31.46
21510886-1	GlycoElute Elution Buffer - Lactose	10 mL	\$ 20.61
21511293-3	GlycoElute Elution Buffer - LBA	50 mL	\$ 81.36
21511293-2	GlycoElute Elution Buffer - LBA	25 mL	\$ 54.24
21511293-1	GlycoElute Elution Buffer - LBA	10 mL	\$ 27.12
21511027-3	GlycoElute Elution Buffer - LCA	50 mL	\$ 81.36
21511027-2	GlycoElute Elution Buffer - LCA	25 mL	\$ 54.24
21511027-1	GlycoElute Elution Buffer - LCA	10 mL	\$ 27.12
21511294-3	GlycoElute Elution Buffer - LEL/LEA	50 mL	\$ 81.36
21511294-2	GlycoElute Elution Buffer - LEL/LEA	25 mL	\$ 54.24
21511294-1	GlycoElute Elution Buffer - LEL/LEA	10 mL	\$ 27.12
21510890-3	GlycoElute Elution Buffer - L-Fucose	50 mL	\$ 53.15
21510890-2	GlycoElute Elution Buffer - L-Fucose	25 mL	\$ 31.46
21510890-1	GlycoElute Elution Buffer - L-Fucose	10 mL	\$ 20.61
21511295-3	GlycoElute Elution Buffer - LTL	50 mL	\$ 81.36

21511295-2	GlycoElute Elution Buffer - LTL	25 mL	\$ 54.24
21511295-1	GlycoElute Elution Buffer - LTL	10 mL	\$ 27.12
21511296-3	GlycoElute Elution Buffer - MAL I	50 mL	\$ 81.36
21511296-2	GlycoElute Elution Buffer - MAL I	25 mL	\$ 54.24
21511296-1	GlycoElute Elution Buffer - MAL I	10 mL	\$ 27.12
21511034-3	GlycoElute Elution Buffer - MAL I+II	50 mL	\$ 81.36
21511034-2	GlycoElute Elution Buffer - MAL I+II	25 mL	\$ 54.24
21511034-1	GlycoElute Elution Buffer - MAL I+II	10 mL	\$ 27.12
21511297-3	GlycoElute Elution Buffer - MAL II	50 mL	\$ 81.36
21511297-2	GlycoElute Elution Buffer - MAL II	25 mL	\$ 54.24
21511297-1	GlycoElute Elution Buffer - MAL II	10 mL	\$ 27.12
20120110-3	GlycoElute Elution Buffer - Mannose	50 mL	\$ 139.93
20120110-2	GlycoElute Elution Buffer - Mannose	25 mL	\$ 107.39
20120110-1	GlycoElute Elution Buffer - Mannose	10 mL	\$ 64.00
21511298-3	GlycoElute Elution Buffer - MPL/MPA	50 mL	\$ 81.36
21511298-2	GlycoElute Elution Buffer - MPL/MPA	25 mL	\$ 54.24
21511298-1	GlycoElute Elution Buffer - MPL/MPA	10 mL	\$ 27.12
21511299-3	GlycoElute Elution Buffer - MRL	50 mL	\$ 81.36
21511299-2	GlycoElute Elution Buffer - MRL	25 mL	\$ 54.24
21511299-1	GlycoElute Elution Buffer - MRL	10 mL	\$ 27.12
21510889-3	GlycoElute Elution Buffer - Neu5NAc	50 mL	\$ 53.15
21510889-2	GlycoElute Elution Buffer - Neu5NAc	25 mL	\$ 31.46
21510889-1	GlycoElute Elution Buffer - Neu5NAc	10 mL	\$ 20.61
21511300-3	GlycoElute Elution Buffer - NPL/NPA	50 mL	\$ 81.36
21511300-2	GlycoElute Elution Buffer - NPL/NPA	25 mL	\$ 54.24
21511300-1	GlycoElute Elution Buffer - NPL/NPA	10 mL	\$ 27.12
21511301-3	GlycoElute Elution Buffer - PHA E	50 mL	\$ 81.36
21511301-2	GlycoElute Elution Buffer - PHA E	25 mL	\$ 54.24
21511301-1	GlycoElute Elution Buffer - PHA E	10 mL	\$ 27.12
21511302-3	GlycoElute Elution Buffer - PHA E+L	50 mL	\$ 81.36
21511302-2	GlycoElute Elution Buffer - PHA E+L	25 mL	\$ 54.24
21511302-1	GlycoElute Elution Buffer - PHA E+L	10 mL	\$ 27.12
21511303-3	GlycoElute Elution Buffer - PHA L	50 mL	\$ 81.36
21511303-2	GlycoElute Elution Buffer - PHA L	25 mL	\$ 54.24
21511303-1	GlycoElute Elution Buffer - PHA L	10 mL	\$ 27.12
21511342-3	GlycoElute Elution Buffer - PNA	50 mL	\$ 81.36
21511342-2	GlycoElute Elution Buffer - PNA	25 mL	\$ 54.24
21511342-1	GlycoElute Elution Buffer - PNA	10 mL	\$ 27.12
21511304-3	GlycoElute Elution Buffer - PSA/PSL	50 mL	\$ 81.36
21511304-2	GlycoElute Elution Buffer - PSA/PSL	25 mL	\$ 54.24
21511304-1	GlycoElute Elution Buffer - PSA/PSL	10 mL	\$ 27.12
21511305-3	GlycoElute Elution Buffer - PTL/PTA I	50 mL	\$ 81.36
21511305-2	GlycoElute Elution Buffer - PTL/PTA I	25 mL	\$ 54.24
21511305-1	GlycoElute Elution Buffer - PTL/PTA I	10 mL	\$ 27.12
21511424-3	GlycoElute Elution Buffer - PTL/PTA I+II	50 mL	\$ 81.36
21511424-2	GlycoElute Elution Buffer - PTL/PTA I+II	25 mL	\$ 54.24
21511424-1	GlycoElute Elution Buffer - PTL/PTA I+II	10 mL	\$ 27.12

21511306-3	GlycoElute Elution Buffer - PTL/PTA II	50 mL	\$ 81.36
21511306-2	GlycoElute Elution Buffer - PTL/PTA II	25 mL	\$ 54.24
21511306-1	GlycoElute Elution Buffer - PTL/PTA II	10 mL	\$ 27.12
21511425-3	GlycoElute Elution Buffer - PWM/PWA	50 mL	\$ 81.36
21511425-2	GlycoElute Elution Buffer - PWM/PWA	25 mL	\$ 54.24
21511425-1	GlycoElute Elution Buffer - PWM/PWA	10 mL	\$ 27.12
21511043-3	GlycoElute Elution Buffer - Rhamnose	50 mL	\$ 53.15
21511043-2	GlycoElute Elution Buffer - Rhamnose	25 mL	\$ 31.46
21511043-1	GlycoElute Elution Buffer - Rhamnose	10 mL	\$ 20.61
21511307-3	GlycoElute Elution Buffer - SBA	50 mL	\$ 81.36
21511307-2	GlycoElute Elution Buffer - SBA	25 mL	\$ 54.24
21511307-1	GlycoElute Elution Buffer - SBA	10 mL	\$ 27.12
21511044-3	GlycoElute Elution Buffer - Sialic Acid	50 mL	\$ 107.39
21511044-2	GlycoElute Elution Buffer - Sialic Acid	25 mL	\$ 74.85
21511044-1	GlycoElute Elution Buffer - Sialic Acid	10 mL	\$ 53.15
21511308-3	GlycoElute Elution Buffer - SJA	50 mL	\$ 81.36
21511308-2	GlycoElute Elution Buffer - SJA	25 mL	\$ 54.24
21511308-1	GlycoElute Elution Buffer - SJA	10 mL	\$ 27.12
21511309-3	GlycoElute Elution Buffer - SNA/EBL I	50 mL	\$ 81.36
21511309-2	GlycoElute Elution Buffer - SNA/EBL I	25 mL	\$ 54.24
21511309-1	GlycoElute Elution Buffer - SNA/EBL I	10 mL	\$ 27.12
21511033-3	GlycoElute Elution Buffer - SNA/EBL I+II	50 mL	\$ 81.36
21511033-2	GlycoElute Elution Buffer - SNA/EBL I+II	25 mL	\$ 54.24
21511033-1	GlycoElute Elution Buffer - SNA/EBL I+II	10 mL	\$ 27.12
21511310-3	GlycoElute Elution Buffer - SNA/EBL II	50 mL	\$ 81.36
21511310-2	GlycoElute Elution Buffer - SNA/EBL II	25 mL	\$ 54.24
21511310-1	GlycoElute Elution Buffer - SNA/EBL II	10 mL	\$ 27.12
21511311-3	GlycoElute Elution Buffer - STA/STL	50 mL	\$ 81.36
21511311-2	GlycoElute Elution Buffer - STA/STL	25 mL	\$ 54.24
21511311-1	GlycoElute Elution Buffer - STA/STL	10 mL	\$ 27.12
21511312-3	GlycoElute Elution Buffer - Succinylated Con A	50 mL	\$ 81.36
21511312-2	GlycoElute Elution Buffer - Succinylated Con A	25 mL	\$ 54.24
21511312-1	GlycoElute Elution Buffer - Succinylated Con A	10 mL	\$ 27.12
21511313-3	GlycoElute Elution Buffer - Succinylated WGA	50 mL	\$ 81.36
21511313-2	GlycoElute Elution Buffer - Succinylated WGA	25 mL	\$ 54.24
21511313-1	GlycoElute Elution Buffer - Succinylated WGA	10 mL	\$ 27.12
21511314-3	GlycoElute Elution Buffer - TL	50 mL	\$ 81.36
21511314-2	GlycoElute Elution Buffer - TL	25 mL	\$ 54.24
21511314-1	GlycoElute Elution Buffer - TL	10 mL	\$ 27.12
21511315-3	GlycoElute Elution Buffer - UDA	50 mL	\$ 81.36
21511315-2	GlycoElute Elution Buffer - UDA	25 mL	\$ 54.24
21511315-1	GlycoElute Elution Buffer - UDA	10 mL	\$ 27.12
21511316-3	GlycoElute Elution Buffer - UEA I	50 mL	\$ 81.36
21511316-2	GlycoElute Elution Buffer - UEA I	25 mL	\$ 54.24
21511316-1	GlycoElute Elution Buffer - UEA I	10 mL	\$ 27.12
21511035-3	GlycoElute Elution Buffer - UEA I+II	50 mL	\$ 81.36
21511035-2	GlycoElute Elution Buffer - UEA I+II	25 mL	\$ 54.24

21511035-1	GlycoElute Elution Buffer - UEA I+II	10 mL	\$ 27.12
21511317-3	GlycoElute Elution Buffer - UEA II	50 mL	\$ 81.36
21511317-2	GlycoElute Elution Buffer - UEA II	25 mL	\$ 54.24
21511317-1	GlycoElute Elution Buffer - UEA II	10 mL	\$ 27.12
21511318-3	GlycoElute Elution Buffer - VEA	50 mL	\$ 81.36
21511318-2	GlycoElute Elution Buffer - VEA	25 mL	\$ 54.24
21511318-1	GlycoElute Elution Buffer - VEA	10 mL	\$ 27.12
21511319-3	GlycoElute Elution Buffer - VFA	50 mL	\$ 81.36
21511319-2	GlycoElute Elution Buffer - VFA	25 mL	\$ 54.24
21511319-1	GlycoElute Elution Buffer - VFA	10 mL	\$ 27.12
21511320-3	GlycoElute Elution Buffer - VRA	50 mL	\$ 81.36
21511320-2	GlycoElute Elution Buffer - VRA	25 mL	\$ 54.24
21511320-1	GlycoElute Elution Buffer - VRA	10 mL	\$ 27.12
21511031-3	GlycoElute Elution Buffer - VVL/VVA	50 mL	\$ 81.36
21511031-2	GlycoElute Elution Buffer - VVL/VVA	25 mL	\$ 54.24
21511031-1	GlycoElute Elution Buffer - VVL/VVA	10 mL	\$ 27.12
21511321-3	GlycoElute Elution Buffer - WFA/WFL	50 mL	\$ 81.36
21511321-2	GlycoElute Elution Buffer - WFA/WFL	25 mL	\$ 54.24
21511321-1	GlycoElute Elution Buffer - WFA/WFL	10 mL	\$ 27.12
21511023-3	GlycoElute Elution Buffer - WGA	50 mL	\$ 81.36
21511023-2	GlycoElute Elution Buffer - WGA	25 mL	\$ 54.24
21511023-1	GlycoElute Elution Buffer - WGA	10 mL	\$ 27.12
22050067-1	Glycoenzyme Storage Buffer	50 mL	\$ 36.88
11170053-1	Glycogen Solution 20 mg/mL	1 mL	\$ 53.15
40121243-2	Glycolic Acid 70% Solution	250 mL	\$ 50.98
40121243-1	Glycolic Acid 70% Solution	100 mL	\$ 28.31
22050068-1	Glycoprotein Denaturing Buffer 1X	50 mL	\$ 29.29
40720074-4	Glycylglycine Buffer 0.2M, pH 7.5	1 L	\$ 160.20
40720074-3	Glycylglycine Buffer 0.2M, pH 7.5	500 mL	\$ 93.83
40720074-2	Glycylglycine Buffer 0.2M, pH 7.5	250 mL	\$ 64.65
40720074-1	Glycylglycine Buffer 0.2M, pH 7.5	100 mL	\$ 29.29
40720075-4	Glycylglycine Buffer 0.2M, pH 8.0	1 L	\$ 160.20
40720075-3	Glycylglycine Buffer 0.2M, pH 8.0	500 mL	\$ 93.83
40720075-2	Glycylglycine Buffer 0.2M, pH 8.0	250 mL	\$ 64.65
40720075-1	Glycylglycine Buffer 0.2M, pH 8.0	100 mL	\$ 51.64
40720076-4	Glycylglycine Buffer 0.2M, pH 8.5	1 L	\$ 160.20
40720076-3	Glycylglycine Buffer 0.2M, pH 8.5	500 mL	\$ 93.83
40720076-2	Glycylglycine Buffer 0.2M, pH 8.5	250 mL	\$ 64.65
40720076-1	Glycylglycine Buffer 0.2M, pH 8.5	100 mL	\$ 51.64
40720077-4	Glycylglycine Buffer 0.2M, pH 9.0	1 L	\$ 198.17
40720077-3	Glycylglycine Buffer 0.2M, pH 9.0	500 mL	\$ 93.83
40720077-2	Glycylglycine Buffer 0.2M, pH 9.0	250 mL	\$ 64.65
40720077-1	Glycylglycine Buffer 0.2M, pH 9.0	100 mL	\$ 51.64
40700056-1	Glyoxal 40%	1 L	\$ 52.82
30632004-2	Glyphosate 1%, Sterile	500 mL	\$ 161.63
30632004-1	Glyphosate 1%, Sterile	100 mL	\$ 53.15
30611258-2	Goat Serum (10%) in PBS and 3% BSA, pH 7.4	250 ml	\$ 64.76

30611258-1	Goat Serum (10%) in PBS and 3% BSA, pH 7.4	100 mL	\$ 37.42
30611259-2	Goat Serum (10%) in PBST	250 ml	\$ 64.65
30611259-1	Goat Serum (10%) in PBST	100 ml	\$ 37.42
30611260-2	Goat Serum (10%) in PBST with Azide	250 ml	\$ 67.68
30611260-1	Goat Serum (10%) in PBST with Azide	100 ml	\$ 39.59
30611261-2	Goat Serum (10%) in TBS Buffer	250 ml	\$ 64.65
30611261-1	Goat Serum (10%) in TBS Buffer	100 ml	\$ 37.42
30611264-2	Goat Serum (10%) in TBS Wash Buffer	250 ml	\$ 64.65
30611264-1	Goat Serum (10%) in TBS Wash Buffer	100 ml	\$ 37.42
30611262-2	Goat Serum (10%) in TBST Buffer	250 ml	\$ 67.80
30611262-1	Goat Serum (10%) in TBST Buffer	100 ml	\$ 39.59
30611263-2	Goat Serum (10%) in TBST Buffer with Azide	250 ml	\$ 67.80
30611263-1	Goat Serum (10%) in TBST Buffer with Azide	100 mL	\$ 39.59
30611265-2	Goat Serum (10%) in TBST Wash Buffer	250 ml	\$ 64.65
30611265-1	Goat Serum (10%) in TBST Wash Buffer	100 ml	\$ 37.42
30611266-2	Goat Serum (10%) in TBST Wash Buffer with Azide	250 ml	\$ 67.68
30611266-1	Goat Serum (10%) in TBST Wash Buffer with Azide	100 ml	\$ 39.59
40120088-1	Gold Chloride 0.1%	100 mL	\$ 53.91
40120089-1	Gold Chloride 1%	100 mL	\$ 97.19
30430005-2	Gram Crystal Violet Solution	1 Gallon	\$ 242.86
30430005-1	Gram Crystal Violet Solution	1 L	\$ 97.30
30430006-2	Gram Decolorizer Solution	1 Gallon	\$ 193.75
30430006-1	Gram Decolorizer Solution	1 L	\$ 69.96
40720061-2	Griess Reagent R1	50 mL	\$ 115.56
40720061-1	Griess Reagent R1	8 mL	\$ 30.82
40700088-2	Griess Reagent R2	50 mL	\$ 115.56
40700088-1	Griess Reagent R2	8 mL	\$ 30.82
40120068-3	GTE 10X, Sterile	1 L	\$ 177.52
40120068-2	GTE 10X, Sterile	500 mL	\$ 106.28
40120068-1	GTE 10X, Sterile	100 mL	\$ 76.01
40720060-3	GTE 1X, Sterile	1 L	\$ 59.18
40720060-2	GTE 1X, Sterile	500 mL	\$ 35.42
40720060-1	GTE 1X, Sterile	100 mL	\$ 25.33
40120338-2	GTE Buffer	250 ml	\$ 32.22
40120338-1	GTE Buffer	100 ml	\$ 18.98
40120825-3	Guanidine Thiocyanate Buffer 6.0M	1 L	\$ 429.55
40120826-4	Guanidine Thiocyanate Buffer 6.0M	1 L	\$ 429.55
40120825-2	Guanidine Thiocyanate Buffer 6.0M	500 mL	\$ 212.61
40120826-3	Guanidine Thiocyanate Buffer 6.0M	500 mL	\$ 212.61
40120825-1	Guanidine Thiocyanate Buffer 6.0M	250 mL	\$ 106.30
40120826-2	Guanidine Thiocyanate Buffer 6.0M	250 mL	\$ 106.30
40120826-1	Guanidine Thiocyanate Buffer 6.0M	100 mL	\$ 42.31
40700091-2	GuHCL Buffer 6.0M	500 mL	\$ 431.17
40700091-1	GuHCL Buffer 6.0M	100 mL	\$ 131.91
40120823-3	GuHCL Buffer 7.0M	1 L	\$ 180.07
40120823-2	GuHCL Buffer 7.0M	500 mL	\$ 73.76
40120823-1	GuHCL Buffer 7.0M	100 mL	\$ 40.13

40120824-3	GuHCL Buffer with Tris-HCl 8.0M	1 L	\$ 229.96
40120824-2	GuHCL Buffer with Tris-HCl 8.0M	500 mL	\$ 139.93
40120824-1	GuHCL Buffer with Tris-HCl 8.0M	100 mL	\$ 42.31
40120827-3	GuHCL-KOAc Buffer, pH 4.8, Sterile	1 L	\$ 212.61
40120827-2	GuHCL-KOAc Buffer, pH 4.8, Sterile	500 mL	\$ 106.30
40120827-1	GuHCL-KOAc Buffer, pH 4.8, Sterile	250 mL	\$ 64.00
31114007-1	Guinea Pig Serum Albumin, 10 mg/mL, Sterile	1 mL	\$ 103.81
40120831-1	HBS Buffer 2X, pH 7.05, Endotoxin Free	10x250 mL	\$ 213.69
40120832-3	HBS-EP Buffer 20X, pH 7.6, Sterile	1 L	\$ 74.85
40120832-2	HBS-EP Buffer 20X, pH 7.6, Sterile	500 mL	\$ 42.31
40120832-1	HBS-EP Buffer 20X, pH 7.6, Sterile	100 mL	\$ 19.52
40120833-3	HBS-EP Buffer, pH 7.6, Sterile	500 mL	\$ 74.85
40120833-2	HBS-EP Buffer, pH 7.6, Sterile	250 mL	\$ 42.31
40120833-1	HBS-EP Buffer, pH 7.6, Sterile	100 mL	\$ 19.52
40120834-3	HBS-P Buffer 20X, pH 7.6, Sterile	1 L	\$ 74.85
40120834-2	HBS-P Buffer 20X, pH 7.6, Sterile	500 mL	\$ 42.31
40120834-1	HBS-P Buffer 20X, pH 7.6, Sterile	100 mL	\$ 19.52
40120835-2	HBSS Buffer 10X with 0.5% Tween 20	10x1 L	\$ 431.71
40120835-1	HBSS Buffer 10X with 0.5% Tween 20	1 L	\$ 50.98
40820001-4	HEPBS Buffer 0.2M, pH 8.0	1 L	\$ 226.11
40820001-3	HEPBS Buffer 0.2M, pH 8.0	500 mL	\$ 107.06
40820001-2	HEPBS Buffer 0.2M, pH 8.0	250 mL	\$ 61.40
40820001-1	HEPBS Buffer 0.2M, pH 8.0	100 mL	\$ 29.75
40820002-4	HEPBS Buffer 0.2M, pH 8.5	1 L	\$ 190.91
40820002-3	HEPBS Buffer 0.2M, pH 8.5	500 mL	\$ 107.06
40820002-2	HEPBS Buffer 0.2M, pH 8.5	250 mL	\$ 73.76
40820002-1	HEPBS Buffer 0.2M, pH 8.5	100 mL	\$ 50.98
40820003-4	HEPBS Buffer 0.2M, pH 9.0	1 L	\$ 226.11
40820003-3	HEPBS Buffer 0.2M, pH 9.0	500 mL	\$ 107.06
40820003-2	HEPBS Buffer 0.2M, pH 9.0	250 mL	\$ 61.40
40820003-1	HEPBS Buffer 0.2M, pH 9.0	100 mL	\$ 32.32
40120107-1	HEPES Buffer 0.1M, pH 6.0-8.5	100 mL	\$ 26.03
40820032-4	HEPES Buffer 0.5M, pH 6.5	1 L	\$ 161.23
40820032-3	HEPES Buffer 0.5M, pH 6.5	500 mL	\$ 76.35
40820032-2	HEPES Buffer 0.5M, pH 6.5	250 mL	\$ 52.77
40820032-1	HEPES Buffer 0.5M, pH 6.5	100 mL	\$ 40.41
40820033-4	HEPES Buffer 0.5M, pH 7.0	1 L	\$ 161.23
40820033-3	HEPES Buffer 0.5M, pH 7.0	500 mL	\$ 84.60
40820033-2	HEPES Buffer 0.5M, pH 7.0	250 mL	\$ 64.00
40820033-1	HEPES Buffer 0.5M, pH 7.0	100 mL	\$ 40.13
40820034-4	HEPES Buffer 0.5M, pH 7.5	1 L	\$ 161.23
40820034-3	HEPES Buffer 0.5M, pH 7.5	500 mL	\$ 84.60
40820034-2	HEPES Buffer 0.5M, pH 7.5	250 mL	\$ 64.00
40820034-1	HEPES Buffer 0.5M, pH 7.5	100 mL	\$ 40.13
40820035-4	HEPES Buffer 0.5M, pH 7.6	1 L	\$ 117.77
40820035-3	HEPES Buffer 0.5M, pH 7.6	500 mL	\$ 75.28
40820035-2	HEPES Buffer 0.5M, pH 7.6	250 mL	\$ 42.95

40820035-1	HEPES Buffer 0.5M, pH 7.6	100 mL	\$ 40.41
40820054-3	HEPES Buffer 0.5M, pH 7.6, Sterile	1 L	\$ 161.23
40820054-2	HEPES Buffer 0.5M, pH 7.6, Sterile	500 mL	\$ 84.60
40820054-1	HEPES Buffer 0.5M, pH 7.6, Sterile	250 mL	\$ 64.00
40820036-4	HEPES Buffer 0.5M, pH 8.0	1 L	\$ 161.23
40820036-3	HEPES Buffer 0.5M, pH 8.0	500 mL	\$ 84.60
40820036-2	HEPES Buffer 0.5M, pH 8.0	250 mL	\$ 64.00
40820036-1	HEPES Buffer 0.5M, pH 8.0	100 mL	\$ 40.13
40820037-4	HEPES Buffer 0.5M, pH 8.5	1 L	\$ 161.23
40820037-3	HEPES Buffer 0.5M, pH 8.5	500 mL	\$ 75.28
40820037-2	HEPES Buffer 0.5M, pH 8.5	250 mL	\$ 52.77
40820037-1	HEPES Buffer 0.5M, pH 8.5	100 mL	\$ 40.41
40820038-4	HEPES Buffer 0.5M, pH 9.0	1 L	\$ 180.07
40820038-3	HEPES Buffer 0.5M, pH 9.0	500 mL	\$ 75.28
40820038-2	HEPES Buffer 0.5M, pH 9.0	250 mL	\$ 53.70
40820038-1	HEPES Buffer 0.5M, pH 9.0	100 mL	\$ 29.94
40820039-4	HEPES Buffer 1M, pH 6.5, Sterile	1 L	\$ 169.22
40820039-3	HEPES Buffer 1M, pH 6.5, Sterile	500 mL	\$ 94.37
40820039-2	HEPES Buffer 1M, pH 6.5, Sterile	250 mL	\$ 69.42
40820039-1	HEPES Buffer 1M, pH 6.5, Sterile	100 mL	\$ 42.31
40120839-3	HEPES Buffer 1M, pH 6.8	1 L	\$ 80.27
40120839-2	HEPES Buffer 1M, pH 6.8	500 mL	\$ 58.57
40120839-1	HEPES Buffer 1M, pH 6.8	100 mL	\$ 31.46
40820040-4	HEPES Buffer 1M, pH 7.0	1 L	\$ 172.47
40820040-3	HEPES Buffer 1M, pH 7.0	500 mL	\$ 94.37
40820040-2	HEPES Buffer 1M, pH 7.0	250 mL	\$ 69.42
40820040-1	HEPES Buffer 1M, pH 7.0	100 mL	\$ 42.31
40820058-4	HEPES Buffer 1M, pH 7.3	1 L	\$ 172.47
40820058-3	HEPES Buffer 1M, pH 7.3	500 mL	\$ 94.37
40820058-2	HEPES Buffer 1M, pH 7.3	250 mL	\$ 69.42
40820058-1	HEPES Buffer 1M, pH 7.3	100 mL	\$ 42.31
40820008-3	HEPES Buffer 1M, pH 7.4, DNase, RNase, and Pro	1 L	\$ 177.89
40820008-2	HEPES Buffer 1M, pH 7.4, DNase, RNase, and Pro	500 mL	\$ 85.16
40820008-4	HEPES Buffer 1M, pH 7.4, DNase, RNase, and Pro	100 mL	\$ 50.98
40820008-1	HEPES Buffer 1M, pH 7.4, DNase, RNase, and Pro	250 mL	\$ 49.90
40820041-4	HEPES Buffer 1M, pH 7.5	1 L	\$ 172.47
40121189-2	HEPES Buffer 1M, pH 7.5	500 mL	\$ 97.62
40820041-3	HEPES Buffer 1M, pH 7.5	500 mL	\$ 94.37
40121189-3	HEPES Buffer 1M, pH 7.5	250 mL	\$ 78.10
40820041-2	HEPES Buffer 1M, pH 7.5	250 mL	\$ 69.42
40820041-1	HEPES Buffer 1M, pH 7.5	100 mL	\$ 42.31
40120837-3	HEPES Buffer 1M, pH 7.5, DNase and RNase Free	1 L	\$ 80.27
40120837-2	HEPES Buffer 1M, pH 7.5, DNase and RNase Free	500 mL	\$ 64.00
40120837-1	HEPES Buffer 1M, pH 7.5, DNase and RNase Free	100 mL	\$ 31.46
40120125-4	HEPES Buffer 1M, pH 7.6	1 L	\$ 180.07
40120125-3	HEPES Buffer 1M, pH 7.6	500 mL	\$ 85.26
40120125-2	HEPES Buffer 1M, pH 7.6	250 mL	\$ 53.91

40120125-1	HEPES Buffer 1M, pH 7.6	100 mL	\$ 30.87
40820042-4	HEPES Buffer 1M, pH 8.0	1 L	\$ 172.47
40820042-3	HEPES Buffer 1M, pH 8.0	500 mL	\$ 94.37
40820042-2	HEPES Buffer 1M, pH 8.0	250 mL	\$ 69.42
40820042-1	HEPES Buffer 1M, pH 8.0	100 mL	\$ 42.31
40120836-2	HEPES Buffer 1M, pH 8.0, Endotoxin Free	10x1 L	\$ 863.44
40120836-1	HEPES Buffer 1M, pH 8.0, Endotoxin Free	1 L	\$ 93.29
40120840-3	HEPES Buffer 1M, pH 8.0, Sterile	1 L	\$ 80.27
40120840-2	HEPES Buffer 1M, pH 8.0, Sterile	500 mL	\$ 58.57
40120840-1	HEPES Buffer 1M, pH 8.0, Sterile	100 mL	\$ 31.46
40820043-4	HEPES Buffer 1M, pH 8.5	1 L	\$ 180.07
40820043-3	HEPES Buffer 1M, pH 8.5	500 mL	\$ 85.26
40820043-2	HEPES Buffer 1M, pH 8.5	250 mL	\$ 53.91
40820043-1	HEPES Buffer 1M, pH 8.5	100 mL	\$ 30.87
40820044-4	HEPES Buffer 1M, pH 9.0	1 L	\$ 180.07
40820044-3	HEPES Buffer 1M, pH 9.0	500 mL	\$ 85.26
40820044-2	HEPES Buffer 1M, pH 9.0	250 mL	\$ 53.91
40820044-1	HEPES Buffer 1M, pH 9.0	100 mL	\$ 30.87
40820012-3	HEPES Buffered Saline 2X	1 L	\$ 159.45
40820012-2	HEPES Buffered Saline 2X	500 mL	\$ 96.54
40820012-1	HEPES Buffered Saline 2X	250 mL	\$ 72.68
40820011-4	HEPES Buffered Saline 5X, pH 6.5	1 L	\$ 106.85
40820011-3	HEPES Buffered Saline 5X, pH 6.5	500 mL	\$ 59.63
40820011-2	HEPES Buffered Saline 5X, pH 6.5	250 mL	\$ 32.09
40820011-1	HEPES Buffered Saline 5X, pH 6.5	100 mL	\$ 18.90
40820013-4	HEPES Buffered Saline 5X, pH 7.0	1 L	\$ 85.16
40820013-3	HEPES Buffered Saline 5X, pH 7.0	500 mL	\$ 71.57
40820013-2	HEPES Buffered Saline 5X, pH 7.0	250 mL	\$ 42.94
40820013-1	HEPES Buffered Saline 5X, pH 7.0	100 mL	\$ 18.90
40120239-2	HEPES Buffered Tyrode pH 7.4	500 mL	\$ 106.30
40120239-1	HEPES Buffered Tyrode pH 7.4	250 mL	\$ 80.27
40820045-4	HEPES Lysis Buffer with NP-40	1 L	\$ 181.40
40820045-3	HEPES Lysis Buffer with NP-40	500 mL	\$ 85.88
40820045-2	HEPES Lysis Buffer with NP-40	250 mL	\$ 50.11
40820045-1	HEPES Lysis Buffer with NP-40	100 mL	\$ 25.39
40820046-4	HEPES Lysis Buffer with NP-40, 2X	1 L	\$ 200.46
40820046-3	HEPES Lysis Buffer with NP-40, 2X	500 mL	\$ 94.91
40820046-2	HEPES Lysis Buffer with NP-40, 2X	250 mL	\$ 57.05
40820046-1	HEPES Lysis Buffer with NP-40, 2X	125 mL	\$ 40.67
40820047-4	HEPES Lysis Buffer with Triton X-100	1 L	\$ 181.40
40820047-3	HEPES Lysis Buffer with Triton X-100	500 mL	\$ 85.88
40820047-2	HEPES Lysis Buffer with Triton X-100	250 mL	\$ 42.31
40820047-1	HEPES Lysis Buffer with Triton X-100	100 mL	\$ 25.39
40820048-4	HEPES Lysis Buffer with Triton X-100, 2X	1 L	\$ 200.46
40820048-3	HEPES Lysis Buffer with Triton X-100, 2X	500 mL	\$ 102.50
40820048-2	HEPES Lysis Buffer with Triton X-100, 2X	250 mL	\$ 70.08
40820048-1	HEPES Lysis Buffer with Triton X-100, 2X	125 mL	\$ 51.64

40820016-3	HEPES Protein Extraction Buffer 5X	1 L	\$ 102.01
40820016-2	HEPES Protein Extraction Buffer 5X	500 mL	\$ 48.30
40820016-1	HEPES Protein Extraction Buffer 5X	250 mL	\$ 30.57
40121190-2	HEPES Sodium Buffer 1M, pH 7.0	500 mL	\$ 98.71
40121190-3	HEPES Sodium Buffer 1M, pH 7.0	250 mL	\$ 78.97
40820020-3	HEPES-Triton Protein Extraction Buffer	1 L	\$ 100.11
40820020-2	HEPES-Triton Protein Extraction Buffer	500 mL	\$ 47.40
40820020-1	HEPES-Triton Protein Extraction Buffer	250 mL	\$ 30.57
40820049-4	HEPPSO Buffer 0.2M, pH 7.0	1 L	\$ 200.46
40820049-3	HEPPSO Buffer 0.2M, pH 7.0	500 mL	\$ 104.57
40820049-2	HEPPSO Buffer 0.2M, pH 7.0	250 mL	\$ 59.23
40820049-1	HEPPSO Buffer 0.2M, pH 7.0	100 mL	\$ 40.67
40820050-4	HEPPSO Buffer 0.2M, pH 7.5	1 L	\$ 200.46
40820050-3	HEPPSO Buffer 0.2M, pH 7.5	500 mL	\$ 104.57
40820050-2	HEPPSO Buffer 0.2M, pH 7.5	250 mL	\$ 59.11
40820050-1	HEPPSO Buffer 0.2M, pH 7.5	100 mL	\$ 42.31
40820051-4	HEPPSO Buffer 0.2M, pH 8.0	1 L	\$ 200.46
40820051-3	HEPPSO Buffer 0.2M, pH 8.0	500 mL	\$ 104.57
40820051-2	HEPPSO Buffer 0.2M, pH 8.0	250 mL	\$ 59.23
40820051-1	HEPPSO Buffer 0.2M, pH 8.0	100 mL	\$ 40.67
40820052-4	HEPPSO Buffer 0.2M, pH 8.5	1 L	\$ 200.46
40820052-3	HEPPSO Buffer 0.2M, pH 8.5	500 mL	\$ 104.57
40820052-2	HEPPSO Buffer 0.2M, pH 8.5	250 mL	\$ 59.11
40820052-1	HEPPSO Buffer 0.2M, pH 8.5	100 mL	\$ 40.79
22050034-2	High Salt CHIP Wash Buffer	50 mL	\$ 81.14
22050034-1	High Salt CHIP Wash Buffer	25 mL	\$ 56.08
40120847-4	Histidine 5mM, pH 6.0, Sterile	12x100 mL	\$ 172.47
40120847-3	Histidine 5mM, pH 6.0, Sterile	1 L	\$ 74.85
40120847-2	Histidine 5mM, pH 6.0, Sterile	500 mL	\$ 36.88
40120847-1	Histidine 5mM, pH 6.0, Sterile	100 mL	\$ 19.52
40125035-2	Histidine Buffer 0.1M	500 mL	\$ 74.85
40125035-1	Histidine Buffer 0.1M	100 mL	\$ 53.15
40120845-3	Histidine Buffer 25mM, pH 6, Sterile	1 L	\$ 42.31
40120845-2	Histidine Buffer 25mM, pH 6, Sterile	500 mL	\$ 31.46
40120845-1	Histidine Buffer 25mM, pH 6, Sterile	100 mL	\$ 19.52
40120846-3	Histidine Hydrochloride Monohydrate 0.5M, Ste	1 L	\$ 42.31
40120846-2	Histidine Hydrochloride Monohydrate 0.5M, Ste	500 mL	\$ 31.46
40120846-1	Histidine Hydrochloride Monohydrate 0.5M, Ste	100 mL	\$ 19.52
40120848-3	Histidine-NaCl-Sucrose 1X, pH 6.0, Sterile	1 L	\$ 106.30
40120848-2	Histidine-NaCl-Sucrose 1X, pH 6.0, Sterile	500 mL	\$ 29.29
40120848-1	Histidine-NaCl-Sucrose 1X, pH 6.0, Sterile	100 mL	\$ 20.61
40120849-4	Histidine-NaCl-Sucrose 5X, pH 6.0, Sterile	1 L	\$ 95.45
40120849-2	Histidine-NaCl-Sucrose 5X, pH 6.0, Sterile	6x100 mL	\$ 72.68
40120849-3	Histidine-NaCl-Sucrose 5X, pH 6.0, Sterile	500 mL	\$ 53.15
40120849-1	Histidine-NaCl-Sucrose 5X, pH 6.0, Sterile	100 mL	\$ 19.52
21730017-2	HistoFix®; Fixative	1 L	\$ 75.49
21730017-1	HistoFix®; Fixative	500 mL	\$ 50.44

40120850-2	Histone Elution Buffer	250 mL	\$ 105.22
40120850-1	Histone Elution Buffer	100 mL	\$ 61.83
40120851-3	Histone Equilibration Buffer	500 mL	\$ 106.30
40120851-2	Histone Equilibration Buffer	250 mL	\$ 53.15
40120851-1	Histone Equilibration Buffer	100 mL	\$ 40.13
20960002-2	Horse Blocker	200 mL	\$ 84.60
20960002-1	Horse Blocker	100 mL	\$ 64.00
40120170-2	Horse Serum (10%) in PBS with Azide, pH 7.4	250 ml	\$ 64.65
40120170-1	Horse Serum (10%) in PBS with Azide, pH 7.4	100 ml	\$ 37.64
30611277-2	Horse Serum (10%) in PBST	250 ml	\$ 64.65
30611277-1	Horse Serum (10%) in PBST	100 ml	\$ 37.64
30611278-2	Horse Serum (10%) in PBST with Azide	250 ml	\$ 64.65
30611278-1	Horse Serum (10%) in PBST with Azide	100 ml	\$ 37.64
30611279-2	Horse Serum (10%) in TBS Standard Buffer	250 mL	\$ 64.65
30611279-1	Horse Serum (10%) in TBS Standard Buffer	100 mL	\$ 37.64
30611280-2	Horse Serum (10%) in TBST Standard Buffer	250 ml	\$ 64.65
30611280-1	Horse Serum (10%) in TBST Standard Buffer	100 ml	\$ 37.64
30611282-2	Horse Serum (10%) in TBST Wash Buffer	250 ml	\$ 64.65
30611282-1	Horse Serum (10%) in TBST Wash Buffer	100 ml	\$ 37.64
30611283-2	Horse Serum (10%) in TBST Wash Buffer with So	250 ml	\$ 64.65
30611283-1	Horse Serum (10%) in TBST Wash Buffer with So	100 ml	\$ 37.64
30611281-2	Horse Serum (10%) in TBST with Sodium Azide	250 ml	\$ 64.65
30611281-1	Horse Serum (10%) in TBST with Sodium Azide	100 ml	\$ 37.64
10550025-2	HPCE Buffer 100mM Sodium Phosphate pH 2.5	100 mL	\$ 94.37
10550025-1	HPCE Buffer 100mM Sodium Phosphate pH 2.5	50 mL	\$ 56.41
10550026-2	HPCE Buffer 100mM Sodium Phosphate pH 3.0	100 mL	\$ 92.21
10550026-1	HPCE Buffer 100mM Sodium Phosphate pH 3.0	50 mL	\$ 56.41
40120077-2	HPCE Buffer 20mM CAPS pH 10.00	500 mL	\$ 210.65
40120077-1	HPCE Buffer 20mM CAPS pH 10.00	100 mL	\$ 60.96
40120078-2	HPCE Buffer 20mM Sodium Citrate pH 3.00	500 mL	\$ 160.11
40120078-1	HPCE Buffer 20mM Sodium Citrate pH 3.00	100 mL	\$ 53.70
22050038-3	HRP-Stabilizer 2X	200 mL	\$ 104.41
22050038-2	HRP-Stabilizer 2X	100 mL	\$ 76.37
22050038-1	HRP-Stabilizer 2X	25 mL	\$ 35.43
11140022-2	h-Taq DNA Polymerase with dNTP Mix 10X Mg F	1000 Unit(s)	\$ 269.11
11140022-1	h-Taq DNA Polymerase with dNTP Mix 10X Mg F	250 Unit(s)	\$ 75.68
11170029-1	h-Taq Reaction Buffer 10X	5 mL	\$ 43.00
41820000-4	Human Red Blood Cell Lysis Buffer	1 L	\$ 75.28
41820000-3	Human Red Blood Cell Lysis Buffer	500 mL	\$ 51.64
41820000-2	Human Red Blood Cell Lysis Buffer	250 mL	\$ 43.39
41820000-1	Human Red Blood Cell Lysis Buffer	100 mL	\$ 31.50
40820031-1	Human Serum Albumin 20%, Sterile	50 mL	\$ 140.32
40820030-1	Human Serum Albumin 25%, Sterile	50 mL	\$ 157.14
40120095-1	Hydrochloric Acid 1%	500 mL	\$ 15.94
40120852-1	Hydrochloric Acid 1N	12x100 mL	\$ 213.69
40100338-2	Hydrochloric Acid 5%	1 L	\$ 32.10
40100338-1	Hydrochloric Acid 5%	500 mL	\$ 21.15

40120853-2	Hydrochloric Acid 6N	1 L	\$ 93.29
40120853-1	Hydrochloric Acid 6N	500 mL	\$ 52.06
40820053-2	Hydrogen Peroxide 3%	500 mL	\$ 53.91
40820053-1	Hydrogen Peroxide 3%	100 mL	\$ 28.07
40120055-2	Hydrogen Peroxide 30%	1 L	\$ 74.85
40120055-1	Hydrogen Peroxide 30%	500 mL	\$ 42.31
21750020-2	Hydrogen Peroxide in Methanol Peroxidase Que	100 mL	\$ 42.31
21750020-1	Hydrogen Peroxide in Methanol Peroxidase Que	50 mL	\$ 31.46
40810005-1	Hygromycin B Solution, 100 mg/mL, Sterile	10 mL	\$ 82.65
40810004-2	Hygromycin B Solution, 50 mg/mL, Sterile	50 mL	\$ 177.89
40810004-1	Hygromycin B Solution, 50 mg/mL, Sterile	25 mL	\$ 96.00
40810006-2	Hygromycin B::BSA Conjugate	20 mg	\$ 419.79
40810006-1	Hygromycin B::BSA Conjugate	5 mg	\$ 235.38
40810007-2	Hygromycin B::KLH Conjugate	20 mg	\$ 419.79
40810007-1	Hygromycin B::KLH Conjugate	5 mg	\$ 235.38
22050012-1	Hypotonic Lysis Buffer	100 mL	\$ 44.72
20720004-1	IBS/Fish Gelatin 10X	200 mL	\$ 80.75
10530004-2	IEF Cathode Buffer 10X	500 mL	\$ 80.75
10530004-1	IEF Cathode Buffer 10X	250 mL	\$ 46.69
10530003-2	IEF Isoelectrofocusing Anode Buffer 50X	1 L	\$ 53.70
10530003-1	IEF Isoelectrofocusing Anode Buffer 50X	500 mL	\$ 29.94
10530005-2	IEF Sample Buffer 4X	50 mL	\$ 43.58
10530005-1	IEF Sample Buffer 4X	25 mL	\$ 31.52
40120856-3	Imidazole 1M, pH 6.5, Sterile	1 L	\$ 126.91
40120856-2	Imidazole 1M, pH 6.5, Sterile	500 mL	\$ 93.29
40120856-1	Imidazole 1M, pH 6.5, Sterile	100 mL	\$ 29.29
40120855-1	Imidazole 1M, pH 8.0	6x1 L	\$ 429.55
40120857-3	Imidazole 2M, pH 7.5, Sterile	1 L	\$ 159.45
40120857-2	Imidazole 2M, pH 7.5, Sterile	500 mL	\$ 104.14
40120857-1	Imidazole 2M, pH 7.5, Sterile	100 mL	\$ 40.13
40120858-3	Imidazole 2M, pH 8.0, Sterile	1 L	\$ 159.45
40120858-2	Imidazole 2M, pH 8.0, Sterile	500 mL	\$ 104.14
40120858-1	Imidazole 2M, pH 8.0, Sterile	100 mL	\$ 40.13
22050014-3	Imidazole 5%, pH 7.0	1 L	\$ 226.11
22050014-2	Imidazole 5%, pH 7.0	500 mL	\$ 107.06
22050014-1	Imidazole 5%, pH 7.0	100 mL	\$ 52.26
40120854-4	Imidazole 50mM, pH 7.5, Sterile	1 L	\$ 85.70
40120854-3	Imidazole 50mM, pH 7.5, Sterile	500 mL	\$ 53.15
40120854-2	Imidazole 50mM, pH 7.5, Sterile	250 mL	\$ 40.13
40120854-1	Imidazole 50mM, pH 7.5, Sterile	100 mL	\$ 19.52
40920009-4	Imidazole Buffer 0.5M, pH 6.0	1 L	\$ 193.58
40920009-3	Imidazole Buffer 0.5M, pH 6.0	500 mL	\$ 91.66
40920009-2	Imidazole Buffer 0.5M, pH 6.0	250 mL	\$ 57.05
40920009-1	Imidazole Buffer 0.5M, pH 6.0	100 mL	\$ 40.13
40920010-4	Imidazole Buffer 0.5M, pH 6.5	1 L	\$ 189.00
40920010-3	Imidazole Buffer 0.5M, pH 6.5	500 mL	\$ 89.49
40920010-2	Imidazole Buffer 0.5M, pH 6.5	250 mL	\$ 59.33

40920010-1	Imidazole Buffer 0.5M, pH 6.5	100 mL	\$ 40.13
40920011-4	Imidazole Buffer 0.5M, pH 7.0	1 L	\$ 225.66
40920011-3	Imidazole Buffer 0.5M, pH 7.0	500 mL	\$ 106.85
40920011-2	Imidazole Buffer 0.5M, pH 7.0	250 mL	\$ 59.23
40920011-1	Imidazole Buffer 0.5M, pH 7.0	100 mL	\$ 40.13
40920012-4	Imidazole Buffer 0.5M, pH 7.5	1 L	\$ 225.66
40920012-3	Imidazole Buffer 0.5M, pH 7.5	500 mL	\$ 106.85
40920012-2	Imidazole Buffer 0.5M, pH 7.5	250 mL	\$ 75.90
40920012-1	Imidazole Buffer 0.5M, pH 7.5	100 mL	\$ 40.13
40121191-2	Imidazole Buffer 1M, pH 7.0	500 mL	\$ 106.30
40121191-3	Imidazole Buffer 1M, pH 7.0	250 mL	\$ 85.04
40120859-1	Imidazole Buffer 2.5M	6x1 L	\$ 748.46
40920013-4	Imidazole Buffered Saline 5X	1 L	\$ 181.40
40920013-3	Imidazole Buffered Saline 5X	500 mL	\$ 91.87
40920013-2	Imidazole Buffered Saline 5X	250 mL	\$ 61.18
40920013-1	Imidazole Buffered Saline 5X	100 mL	\$ 32.22
42320002-2	Imidazole Wash Buffer with 0.5% Tween 20, pH	1 L	\$ 86.10
42320002-1	Imidazole Wash Buffer with 0.5% Tween 20, pH	500 mL	\$ 43.17
42320000-2	Imidazole Wash Buffer, pH 8.0	1 L	\$ 80.81
42320000-1	Imidazole Wash Buffer, pH 8.0	500 mL	\$ 43.17
20831004-3	Immunoprecipitation IP Lysis Buffer	500 mL	\$ 91.28
20831004-2	Immunoprecipitation IP Lysis Buffer	100 mL	\$ 58.05
20831004-1	Immunoprecipitation IP Lysis Buffer	50 mL	\$ 35.82
10530006-3	IPG Immobilized pH Gradient-Strip Equilibration	100 mL	\$ 124.82
10530006-1	IPG Immobilized pH Gradient-Strip Equilibration	50 mL	\$ 69.31
40120860-4	IPTG Solution 0.5M, Sterile	50x1 mL	\$ 69.42
40120860-3	IPTG Solution 0.5M, Sterile	100 mL;	\$ 64.00
40120860-2	IPTG Solution 0.5M, Sterile	25 mL	\$ 31.46
40120860-1	IPTG Solution 0.5M, Sterile	10 mL	\$ 19.52
21530058-2	IPTG Solution 100mM, Sterile	10 mL	\$ 109.19
21530058-1	IPTG Solution 100mM, Sterile	1 mL	\$ 21.18
40120861-3	IPTG Solution 1M, Sterile	100 mL	\$ 181.15
40120861-2	IPTG Solution 1M, Sterile	50 mL	\$ 106.30
40120861-1	IPTG Solution 1M, Sterile	25 mL	\$ 62.91
21530104-1	IPTG Solution, Dropper	20 mL	\$ 39.70
21530105-1	IPTG Solution, Spray Bottle	20 mL	\$ 79.41
40120440-3	Isotonic TBS, pH 7.4	1 L	\$ 32.54
40120440-2	Isotonic TBS, pH 7.4	500 mL	\$ 21.69
40120440-1	Isotonic TBS, pH 7.4	100 mL	\$ 13.56
40120863-3	Kanamycin Sulfate Solution, 30 mg/mL, Sterile	100 mL	\$ 161.63
40120863-2	Kanamycin Sulfate Solution, 30 mg/mL, Sterile	50 mL	\$ 94.37
40120863-1	Kanamycin Sulfate Solution, 30 mg/mL, Sterile	25 mL	\$ 53.15
40120864-3	Kanamycin Sulfate Solution, 30 mg/mL, Sterile T	100 tube(s)	\$ 214.77
40120864-2	Kanamycin Sulfate Solution, 30 mg/mL, Sterile T	50 tube(s)	\$ 126.91
40120864-1	Kanamycin Sulfate Solution, 30 mg/mL, Sterile T	25 tube(s)	\$ 73.76
40110064-3	Kanamycin Sulfate Solution, 50 mg/mL, Sterile	100 mL	\$ 86.56
40110064-2	Kanamycin Sulfate Solution, 50 mg/mL, Sterile	50 mL	\$ 62.48

40110064-1	Kanamycin Sulfate Solution, 50 mg/mL, Sterile	25 mL	\$ 37.42
41110004-2	Kanamycin::BSA Conjugate	20 mg	\$ 383.85
41110004-1	Kanamycin::BSA Conjugate	5 mg	\$ 246.23
41110009-2	Kanamycin::KLH Conjugate	20 mg	\$ 383.85
41110009-1	Kanamycin::KLH Conjugate	5 mg	\$ 222.29
21700000-2	Kern-Matrix KM Buffer	100 mL	\$ 52.72
21700000-1	Kern-Matrix KM Buffer	50 mL	\$ 40.67
41120000-3	Kinase Buffer 5X	500 mL	\$ 107.06
41120000-2	Kinase Buffer 5X	250 mL	\$ 61.40
41120000-1	Kinase Buffer 5X	100 mL	\$ 29.75
41120001-3	Kinase Buffer II 5X	500 mL	\$ 107.06
41120001-2	Kinase Buffer II 5X	250 mL	\$ 61.40
41120001-1	Kinase Buffer II 5X	100 mL	\$ 29.75
41120002-3	Kinase Buffer III 5X	500 mL	\$ 107.06
41120002-2	Kinase Buffer III 5X	250 mL	\$ 61.40
41120002-1	Kinase Buffer III 5X	100 mL	\$ 29.75
41120003-3	Kinase Buffer IV 5X	500 mL	\$ 107.06
41120003-2	Kinase Buffer IV 5X	250 mL	\$ 61.40
41120003-1	Kinase Buffer IV 5X	100 mL	\$ 29.75
41120004-3	Kinase Buffer V 5X	500 mL	\$ 107.06
41120004-2	Kinase Buffer V 5X	250 mL	\$ 61.40
41120004-1	Kinase Buffer V 5X	100 mL	\$ 29.75
21500002-3	Kinase Storage Buffer	500 mL	\$ 107.06
21500002-2	Kinase Storage Buffer	250 mL	\$ 61.40
21500002-1	Kinase Storage Buffer	100 mL	\$ 37.42
40120246-2	Krebs-Henseleit Buffered Solution	500 ml	\$ 64.00
40120246-1	Krebs-Henseleit Buffered Solution	250 mL	\$ 41.87
40120247-2	Krebs-Henseleit Solution without Calcium	500 ml	\$ 75.39
40120247-1	Krebs-Henseleit Solution without Calcium	250 ml	\$ 41.87
40120243-2	Krebs-Ringer Solution with Bicarbonate Buffer	500 ml	\$ 75.39
40120243-1	Krebs-Ringer Solution with Bicarbonate Buffer	250 ml	\$ 41.97
40120245-2	Krebs-Ringer Solution with Bicarbonate Buffer w	500 ml	\$ 75.39
40120245-1	Krebs-Ringer Solution with Bicarbonate Buffer w	250 ml	\$ 41.97
40120244-2	Krebs-Ringer Solution with HEPES Buffer	500 ml	\$ 75.39
40120244-1	Krebs-Ringer Solution with HEPES Buffer	250 ml	\$ 41.97
40120237-2	Lactate Buffered Ringer	1 L	\$ 116.72
40120237-1	Lactate Buffered Ringer	500 mL	\$ 73.22
40120113-2	Lactic Acid 30%	500 mL	\$ 215.86
40120113-1	Lactic Acid 30%	100 mL	\$ 74.85
40120865-3	Lactose 20%, Sterile	1 L	\$ 53.15
40120865-2	Lactose 20%, Sterile	500 mL	\$ 40.13
40120865-1	Lactose 20%, Sterile	100 mL	\$ 19.52
22050052-2	Laemmli Buffer with Pyronin Y 4X, Non-Reducing	50 mL	\$ 51.64
40120379-2	Laemmli Buffer with Pyronin Y 4X, Non-Reducing	50 ml	\$ 51.64
22050052-1	Laemmli Buffer with Pyronin Y 4X, Non-Reducing	25 mL	\$ 31.13
40120379-1	Laemmli Buffer with Pyronin Y 4X, Non-Reducing	25 ml	\$ 31.13
22050053-2	Laemmli Buffer with Pyronin Y 4X, Reducing	50 mL	\$ 51.64

22050053-1	Laemmli Buffer with Pyronin Y 4X, Reducing	25 mL	\$ 31.13
40120380-2	Laemmli Buffer with Pyronin-Y 4X, Reducing	50 ml	\$ 51.64
40120380-1	Laemmli Buffer with Pyronin-Y 4X, Reducing	25 ml	\$ 31.13
10570030-2	Laemmli SDS-Sample Buffer 2X, Reducing	50 mL	\$ 33.69
10570030-1	Laemmli SDS-Sample Buffer 2X, Reducing	25 mL	\$ 20.21
10570018-2	Laemmli SDS-Sample Buffer 4X, Non-Reducing	50 mL	\$ 35.36
10570018-1	Laemmli SDS-Sample Buffer 4X, Non-Reducing	25 mL	\$ 23.45
10570020-2	Laemmli SDS-Sample Buffer 4X, Reducing	50 mL	\$ 37.44
10570020-1	Laemmli SDS-Sample Buffer 4X, Reducing	25 mL	\$ 24.50
10570019-2	Laemmli SDS-Sample Buffer 6X, Non-Reducing	50 mL	\$ 51.26
10570019-1	Laemmli SDS-Sample Buffer 6X, Non-Reducing	25 mL	\$ 31.53
10570021-2	Laemmli SDS-Sample Buffer 6X, Reducing	50 mL	\$ 51.26
10570021-1	Laemmli SDS-Sample Buffer 6X, Reducing	25 mL	\$ 32.47
40120382-2	LDS Sample Buffer 4X, Non-Reducing	50 ml	\$ 51.64
40120382-1	LDS Sample Buffer 4X, Non-Reducing	25 ml	\$ 30.92
40120383-2	LDS Sample Buffer 4X, Reducing	50 ml	\$ 52.72
40120383-1	LDS Sample Buffer 4X, Reducing	25 ml	\$ 30.92
21470020-3	LDS Sample Loading Buffer 4X	100 mL	\$ 106.52
21470020-2	LDS Sample Loading Buffer 4X	50 mL	\$ 63.03
21470020-1	LDS Sample Loading Buffer 4X	10 mL	\$ 18.88
40120866-1	Leucine Supplement 16.8 mg/mL	10x50 mL	\$ 323.24
40710025-2	L-Glutamine Penicillin Streptomycin Solution, Sta	600 mL	\$ 214.77
40710025-1	L-Glutamine Penicillin Streptomycin Solution, Sta	100 mL	\$ 52.68
22050035-2	LiCl CHIP Wash Buffer	50 mL	\$ 82.93
22050035-1	LiCl CHIP Wash Buffer	25 mL	\$ 58.10
40100365-2	Lithium Acetate 1M	250 mL	\$ 51.85
40100365-1	Lithium Acetate 1M	100 ml	\$ 32.22
40121157-2	Lithium acetate dihydrate 5M	500 mL	\$ 313.49
40121157-3	Lithium acetate dihydrate 5M	250 mL	\$ 250.79
40120090-2	Lithium Carbonate 0.05% Aqueous	250 mL	\$ 32.22
40120090-1	Lithium Carbonate 0.05% Aqueous	100 mL	\$ 19.96
40121158-2	Lithium Chloride Buffer 1M	500 mL	\$ 96.54
40121158-3	Lithium Chloride Buffer 1M	250 mL	\$ 77.23
40120867-2	Lithium Chloride Buffer 4.0M, Sterile	500 mL	\$ 106.30
40120867-1	Lithium Chloride Buffer 4.0M, Sterile	100 mL	\$ 39.05
41220016-2	Lithium Chloride Buffer 8.0M	500 mL	\$ 149.26
41220016-1	Lithium Chloride Buffer 8.0M	100 mL	\$ 43.07
40121159-2	Lithium Citrate Tribasic Tetrahydrate Buffer 1.5M	500 mL	\$ 298.30
40121159-3	Lithium Citrate Tribasic Tetrahydrate Buffer 1.5M	250 mL	\$ 238.64
40121160-2	Lithium Sulfate Monohydrate 2M	500 mL	\$ 280.95
40121160-3	Lithium Sulfate Monohydrate 2M	250 mL	\$ 224.75
21470003-1	Loading Buffer, 2X Protein Gel	5 mL	\$ 44.15
21470004-2	Loading Buffer, 5X, 30% Glycerol	5 mL	\$ 48.15
21470004-1	Loading Buffer, 5X, 30% Glycerol	1 mL	\$ 18.15
21470005-2	Loading Buffer, 5X, 40% Sucrose	5 mL	\$ 43.86
21470005-1	Loading Buffer, 5X, 40% Sucrose	1 mL	\$ 20.28
10570022-1	Loading Buffer, 6X, 15% Ficoll	5 mL	\$ 44.15

40120242-2	Locke's Buffer	500 ml	\$ 75.39
40120242-1	Locke's Buffer	250 ml	\$ 41.97
22050033-2	Low Salt ChIP Wash Buffer	50 mL	\$ 79.94
22050033-1	Low Salt ChIP Wash Buffer	25 mL	\$ 53.70
10510000-2	LPA (Linear Polyacrylamide) for DNA/RNA Precip	25 mg	\$ 158.59
10510000-1	LPA (Linear Polyacrylamide) for DNA/RNA Precip	10 mg	\$ 107.29
40120868-1	LPA Buffer 10X, Sterile	10x10 mL	\$ 80.27
40120074-2	Luminol Solution, 1 mg/mL	100 mL	\$ 32.22
40120074-1	Luminol Solution, 1 mg/mL	25 mL	\$ 17.90
40120075-2	Luminol Solution, 1 mg/mL, Spray Bottle	100 mL	\$ 32.32
40120075-1	Luminol Solution, 1 mg/mL, Spray Bottle	25 mL	\$ 20.07
40120344-3	Lymphocyte Separation medium	500 ml	\$ 107.06
40120344-2	Lymphocyte Separation medium	250 ml	\$ 64.76
40120344-1	Lymphocyte Separation medium	100 ml	\$ 30.37
22040042-1	Lysis Buffer for Bacillus	100 mL	\$ 99.02
22040068-2	Lysis Buffer for Bacteria, pH 8.0	1 L	\$ 91.28
22040068-1	Lysis Buffer for Bacteria, pH 8.0	500 mL	\$ 58.26
22040069-2	Lysis Buffer with 0.5% Tween 20, pH 8.0	1 L	\$ 91.28
22040069-1	Lysis Buffer with 0.5% Tween 20, pH 8.0	500 mL	\$ 58.26
41220021-1	Lysozyme Buffer	100 mL	\$ 42.78
40120234-3	MABT (10X) with 0.5% Tween 20, pH 7.4	1 L	\$ 130.17
40120234-2	MABT (10X) with 0.5% Tween 20, pH 7.4	500 ml	\$ 74.41
40120234-1	MABT (10X) with 0.5% Tween 20, pH 7.4	250 ml	\$ 41.01
40120248-2	Mac Ewen Buffer	500 ml	\$ 75.39
40120248-1	Mac Ewen Buffer	250 ml	\$ 41.87
41320000-1	Magnesium Acetate 0.1M, Sterile	100 mL	\$ 17.83
41220020-3	Magnesium Acetate 1M, Sterile	500 mL	\$ 63.67
41220020-2	Magnesium Acetate 1M, Sterile	100 mL	\$ 53.15
41220020-1	Magnesium Acetate 1M, Sterile	50 mL	\$ 18.35
40121161-2	Magnesium Acetate Tetrahydrate Buffer 1M	500 mL	\$ 63.67
40121161-3	Magnesium Acetate Tetrahydrate Buffer 1M	250 mL	\$ 50.94
11170057-3	Magnesium Chloride 25mM, PCR Reagent	50 mL	\$ 40.79
11170057-2	Magnesium Chloride 25mM, PCR Reagent	25 mL	\$ 25.39
11170057-1	Magnesium Chloride 25mM, PCR Reagent	10 mL	\$ 15.40
40220117-3	Magnesium Chloride 51%	4 L	\$ 180.26
40220117-2	Magnesium Chloride 51%	1 L	\$ 74.85
40220117-1	Magnesium Chloride 51%	500 mL	\$ 40.57
40120871-3	Magnesium Chloride Buffer 1M, DNase and RNA	500 mL	\$ 64.00
40120871-2	Magnesium Chloride Buffer 1M, DNase and RNA	250 mL	\$ 50.98
40120871-1	Magnesium Chloride Buffer 1M, DNase and RNA	100 mL	\$ 31.46
41320004-5	Magnesium Chloride Buffer 1M, Sterile	1.2 L	\$ 138.84
41320004-4	Magnesium Chloride Buffer 1M, Sterile	1 L	\$ 84.60
41320004-2	Magnesium Chloride Buffer 1M, Sterile	500 mL	\$ 61.83
41320004-3	Magnesium Chloride Buffer 1M, Sterile	250 mL	\$ 49.90
41320004-1	Magnesium Chloride Buffer 1M, Sterile	100 mL	\$ 39.05
40120872-1	Magnesium Chloride Buffer 25mM, Sterile	6x250 mL	\$ 189.83
40121162-2	Magnesium Chloride Buffer 2M	500 mL	\$ 215.86

40121162-3	Magnesium Chloride Buffer 2M	250 mL	\$ 172.69
40120869-5	Magnesium Chloride Buffer 50mM, Sterile	10x100 mL	\$ 214.77
40120870-3	Magnesium Chloride Buffer 50mM, Sterile	6x100 mL	\$ 106.30
40120869-4	Magnesium Chloride Buffer 50mM, Sterile	1 L	\$ 64.00
40120869-3	Magnesium Chloride Buffer 50mM, Sterile	500 mL	\$ 42.31
40120870-2	Magnesium Chloride Buffer 50mM, Sterile	250 mL	\$ 41.22
40120869-2	Magnesium Chloride Buffer 50mM, Sterile	250 mL	\$ 29.29
40120870-1	Magnesium Chloride Buffer 50mM, Sterile	100 mL	\$ 24.95
40120869-1	Magnesium Chloride Buffer 50mM, Sterile	100 mL	\$ 19.52
41320020-1	Magnesium Sulfate Buffer 0.1M, Sterile	100 mL	\$ 30.72
40120874-3	Magnesium Sulfate Buffer 10mM, Sterile	1 L	\$ 53.15
40120874-2	Magnesium Sulfate Buffer 10mM, Sterile	500 mL	\$ 31.46
40120874-1	Magnesium Sulfate Buffer 10mM, Sterile	100 mL	\$ 18.44
40121232-3	Magnesium Sulfate Buffer 1M, DNase RNase and	500 mL	\$ 129.08
40121232-2	Magnesium Sulfate Buffer 1M, DNase RNase and	250 mL	\$ 96.54
40121232-1	Magnesium Sulfate Buffer 1M, DNase RNase and	100 mL	\$ 64.00
41320016-4	Magnesium Sulfate Buffer 1M, Sterile	500 mL	\$ 72.68
41320016-2	Magnesium Sulfate Buffer 1M, Sterile	100 mL	\$ 42.31
41320016-1	Magnesium Sulfate Buffer 1M, Sterile	50 mL	\$ 29.29
40120873-1	Magnesium Sulfate Buffer with Sodium Phosphat	1 L	\$ 85.70
41320005-3	Maleate Buffer 0.2M, pH 5.0	500 mL	\$ 78.73
41320005-2	Maleate Buffer 0.2M, pH 5.0	250 mL	\$ 50.11
41320005-1	Maleate Buffer 0.2M, pH 5.0	100 mL	\$ 22.05
41320006-3	Maleate Buffer 0.2M, pH 5.5	500 mL	\$ 78.73
41320006-2	Maleate Buffer 0.2M, pH 5.5	250 mL	\$ 50.11
41320006-1	Maleate Buffer 0.2M, pH 5.5	100 mL	\$ 22.05
41320007-3	Maleate Buffer 0.2M, pH 6.0	500 mL	\$ 78.73
41320007-2	Maleate Buffer 0.2M, pH 6.0	250 mL	\$ 50.11
41320007-1	Maleate Buffer 0.2M, pH 6.0	100 mL	\$ 25.59
41320008-3	Maleate Buffer 0.2M, pH 6.5	500 mL	\$ 78.73
41320008-2	Maleate Buffer 0.2M, pH 6.5	250 mL	\$ 50.11
41320008-1	Maleate Buffer 0.2M, pH 6.5	100 mL	\$ 25.59
41320009-3	Maleate Buffer 0.2M, pH 7.0	500 mL	\$ 78.25
41320009-2	Maleate Buffer 0.2M, pH 7.0	250 mL	\$ 44.57
41320009-1	Maleate Buffer 0.2M, pH 7.0	100 mL	\$ 22.05
40121236-2	Malic Acid Buffer	500 mL	\$ 126.91
40121236-1	Malic Acid Buffer	200 mL	\$ 73.22
40220118-3	Manganese II Sulfate Monohydrate 38%	4 L	\$ 127.13
40220118-2	Manganese II Sulfate Monohydrate 38%	1 L	\$ 46.00
40220118-1	Manganese II Sulfate Monohydrate 38%	500 mL	\$ 22.79
40120875-3	Mannitol-Sucrose, 3:1, Sterile	500 mL	\$ 64.00
40120875-2	Mannitol-Sucrose, 3:1, Sterile	250 mL	\$ 42.31
40120875-1	Mannitol-Sucrose, 3:1, Sterile	100 mL	\$ 24.95
41320129-2	MBS Buffer with Proteinase Inhibitors	100 mL	\$ 705.61
40120274-2	Mcllvaine Buffer, pH 2.5	1 L	\$ 64.76
40120274-1	Mcllvaine Buffer, pH 2.5	500 ml	\$ 41.87
40120275-2	Mcllvaine Buffer, pH 3.0	1 L	\$ 64.76

40120275-1	Mcllvaine Buffer, pH 3.0	500 mL	\$ 41.87
40120276-2	Mcllvaine Buffer, pH 3.5	1 L	\$ 64.76
40120277-2	Mcllvaine Buffer, pH 4.0	1 L	\$ 64.76
40120277-1	Mcllvaine Buffer, pH 4.0	500 ml	\$ 41.87
40120278-2	Mcllvaine Buffer, pH 4.5	1 L	\$ 64.76
40120278-1	Mcllvaine Buffer, pH 4.5	500 mL	\$ 41.87
40120279-2	Mcllvaine Buffer, pH 5.0	1 L	\$ 64.76
40120279-1	Mcllvaine Buffer, pH 5.0	500 ml	\$ 41.87
40120280-2	Mcllvaine Buffer, pH 5.5	1 L	\$ 64.76
40120280-1	Mcllvaine Buffer, pH 5.5	500 ml	\$ 41.87
40120281-2	Mcllvaine Buffer, pH 6.0	1 L	\$ 64.76
40120281-1	Mcllvaine Buffer, pH 6.0	500 mL	\$ 41.87
40120282-2	Mcllvaine Buffer, pH 6.5	1 L	\$ 64.76
40120282-1	Mcllvaine Buffer, pH 6.5	500 ml	\$ 41.87
40120283-2	Mcllvaine Buffer, pH 7.0	1 L	\$ 64.76
40120283-1	Mcllvaine Buffer, pH 7.0	500 mL	\$ 41.87
40120284-2	Mcllvaine Buffer, pH 7.5	1 L	\$ 64.76
40120284-1	Mcllvaine Buffer, pH 7.5	500 mL	\$ 41.87
40120285-2	Mcllvaine Buffer, pH 8.0	1 L	\$ 64.76
40120285-1	Mcllvaine Buffer, pH 8.0	500 mL	\$ 41.87
40120876-1	Media with Casamino Acids, Sterile	1 L	\$ 85.70
30611067-1	MEM Non-Essential Amino Acid Solution 100X	100 mL	\$ 23.63
41320032-2	MES Buffer 0.1M, pH 4.7	1 L	\$ 139.93
41320032-1	MES Buffer 0.1M, pH 4.7	500 mL	\$ 85.70
41320074-4	MES Buffer 0.2M, pH 5.5	1 L	\$ 107.06
41320074-3	MES Buffer 0.2M, pH 5.5	500 mL	\$ 75.41
41320074-2	MES Buffer 0.2M, pH 5.5	250 mL	\$ 42.95
41320074-1	MES Buffer 0.2M, pH 5.5	100 mL	\$ 29.75
41320075-4	MES Buffer 0.2M, pH 6.0	1 L	\$ 138.30
41320075-3	MES Buffer 0.2M, pH 6.0	500 mL	\$ 75.41
41320075-2	MES Buffer 0.2M, pH 6.0	250 mL	\$ 42.31
41320075-1	MES Buffer 0.2M, pH 6.0	100 mL	\$ 29.75
41320076-4	MES Buffer 0.5M, pH 5.0	1 L	\$ 159.45
41320076-3	MES Buffer 0.5M, pH 5.0	500 mL	\$ 94.37
41320076-2	MES Buffer 0.5M, pH 5.0	250 mL	\$ 64.00
41320076-1	MES Buffer 0.5M, pH 5.0	100 mL	\$ 42.31
41320077-4	MES Buffer 0.5M, pH 5.5	1 L	\$ 159.45
41320077-3	MES Buffer 0.5M, pH 5.5	500 mL	\$ 94.37
41320077-2	MES Buffer 0.5M, pH 5.5	250 mL	\$ 64.00
41320077-1	MES Buffer 0.5M, pH 5.5	100 mL	\$ 42.31
41320078-4	MES Buffer 0.5M, pH 6.0	1 L	\$ 159.45
41320078-3	MES Buffer 0.5M, pH 6.0	500 mL	\$ 94.37
41320078-2	MES Buffer 0.5M, pH 6.0	250 mL	\$ 64.00
41320078-1	MES Buffer 0.5M, pH 6.0	100 mL	\$ 42.31
41320079-4	MES Buffer 0.5M, pH 6.5	1 L	\$ 159.45
41320079-3	MES Buffer 0.5M, pH 6.5	500 mL	\$ 94.37
41320079-2	MES Buffer 0.5M, pH 6.5	250 mL	\$ 64.00

41320079-1	MES Buffer 0.5M, pH 6.5	100 mL	\$ 42.31
41320080-4	MES Buffer 0.5M, pH 7.0	1 L	\$ 107.06
41320080-3	MES Buffer 0.5M, pH 7.0	500 mL	\$ 75.41
41320080-2	MES Buffer 0.5M, pH 7.0	250 mL	\$ 43.17
41320080-1	MES Buffer 0.5M, pH 7.0	100 mL	\$ 29.75
41320081-4	MES Buffer 0.5M, pH 7.5	1 L	\$ 107.06
41320081-3	MES Buffer 0.5M, pH 7.5	500 mL	\$ 75.41
41320081-2	MES Buffer 0.5M, pH 7.5	250 mL	\$ 59.01
41320081-1	MES Buffer 0.5M, pH 7.5	100 mL	\$ 32.10
41320082-4	MES Buffer 0.5M, pH 8.0	1 L	\$ 107.06
41320082-3	MES Buffer 0.5M, pH 8.0	500 mL	\$ 59.01
41320082-2	MES Buffer 0.5M, pH 8.0	250 mL	\$ 43.17
41320082-1	MES Buffer 0.5M, pH 8.0	100 mL	\$ 29.75
41320083-4	MES Buffer 0.5M, pH 8.5	1 L	\$ 107.06
41320083-3	MES Buffer 0.5M, pH 8.5	500 mL	\$ 59.01
41320083-2	MES Buffer 0.5M, pH 8.5	250 mL	\$ 43.17
41320083-1	MES Buffer 0.5M, pH 8.5	100 mL	\$ 29.75
41320084-4	MES Buffer 0.5M, pH 9.0	1 L	\$ 107.06
41320084-3	MES Buffer 0.5M, pH 9.0	500 mL	\$ 59.01
41320084-2	MES Buffer 0.5M, pH 9.0	250 mL	\$ 43.17
41320084-1	MES Buffer 0.5M, pH 9.0	100 mL	\$ 32.10
41320128-3	MES Buffer 1M, pH 4.5, Sterile	1 L	\$ 163.79
41320128-2	MES Buffer 1M, pH 4.5, Sterile	500 mL	\$ 98.71
41320128-1	MES Buffer 1M, pH 4.5, Sterile	100 mL	\$ 46.64
41320085-4	MES Buffer 1M, pH 5.0	1 L	\$ 163.79
41320085-3	MES Buffer 1M, pH 5.0	500 mL	\$ 98.71
41320085-2	MES Buffer 1M, pH 5.0	250 mL	\$ 68.34
41320085-1	MES Buffer 1M, pH 5.0	100 mL	\$ 46.64
41320086-4	MES Buffer 1M, pH 5.5	1 L	\$ 163.79
40121192-2	MES Buffer 1M, pH 5.5	500 mL	\$ 117.15
41320086-3	MES Buffer 1M, pH 5.5	500 mL	\$ 98.71
40121192-3	MES Buffer 1M, pH 5.5	250 mL	\$ 93.72
41320086-2	MES Buffer 1M, pH 5.5	250 mL	\$ 68.34
41320086-1	MES Buffer 1M, pH 5.5	100 mL	\$ 46.64
40120877-3	MES Buffer 1M, pH 5.76	1 L	\$ 106.30
40120877-2	MES Buffer 1M, pH 5.76	500 mL	\$ 64.00
40120877-1	MES Buffer 1M, pH 5.76	100 mL	\$ 29.29
41320087-4	MES Buffer 1M, pH 6.0	1 L	\$ 163.79
41320087-3	MES Buffer 1M, pH 6.0	500 mL	\$ 98.71
41320087-2	MES Buffer 1M, pH 6.0	250 mL	\$ 68.34
41320087-1	MES Buffer 1M, pH 6.0	100 mL	\$ 46.64
41320036-3	MES Buffer 1M, pH 6.1	1 L	\$ 161.63
41320036-2	MES Buffer 1M, pH 6.1	500 mL	\$ 94.37
41320036-1	MES Buffer 1M, pH 6.1	250 mL	\$ 64.00
41320040-3	MES Buffer 1M, pH 6.5	1 L	\$ 161.63
41320040-2	MES Buffer 1M, pH 6.5	500 mL	\$ 94.37
41320040-1	MES Buffer 1M, pH 6.5	250 mL	\$ 64.00

41320088-4	MES Buffer 1M, pH 7.0	1 L	\$ 107.06
41320088-3	MES Buffer 1M, pH 7.0	500 mL	\$ 85.26
41320088-2	MES Buffer 1M, pH 7.0	250 mL	\$ 59.33
41320088-1	MES Buffer 1M, pH 7.0	100 mL	\$ 37.53
41320089-4	MES Buffer 1M, pH 7.5	1 L	\$ 107.06
41320089-3	MES Buffer 1M, pH 7.5	500 mL	\$ 85.26
41320089-2	MES Buffer 1M, pH 7.5	250 mL	\$ 59.33
41320089-1	MES Buffer 1M, pH 7.5	100 mL	\$ 37.53
41320090-4	MES Buffer 1M, pH 8.0	1 L	\$ 107.06
41320090-3	MES Buffer 1M, pH 8.0	500 mL	\$ 85.26
41320090-2	MES Buffer 1M, pH 8.0	250 mL	\$ 59.33
41320090-1	MES Buffer 1M, pH 8.0	100 mL	\$ 37.53
41320091-4	MES Buffer 1M, pH 8.5	1 L	\$ 107.06
41320091-3	MES Buffer 1M, pH 8.5	500 mL	\$ 85.26
41320091-2	MES Buffer 1M, pH 8.5	250 mL	\$ 59.33
41320091-1	MES Buffer 1M, pH 8.5	100 mL	\$ 37.53
41320092-4	MES Buffer 1M, pH 9.0	1 L	\$ 107.06
41320092-3	MES Buffer 1M, pH 9.0	500 mL	\$ 85.26
41320092-2	MES Buffer 1M, pH 9.0	250 mL	\$ 58.79
41320092-1	MES Buffer 1M, pH 9.0	100 mL	\$ 37.53
40120878-2	MES Buffer 30mM, pH 6.5	10x1 L	\$ 214.77
40120878-1	MES Buffer 30mM, pH 6.5	4x1 L	\$ 106.30
40220084-1	MES Buffered Saline	10 PK(s)	\$ 137.76
41320093-4	MES Buffered Saline 5X, pH 6.5	1 L	\$ 107.06
41320093-3	MES Buffered Saline 5X, pH 6.5	500 mL	\$ 85.88
41320093-2	MES Buffered Saline 5X, pH 6.5	250 mL	\$ 64.00
41320093-1	MES Buffered Saline 5X, pH 6.5	100 mL	\$ 32.22
41320094-4	MES Buffered Saline 5X, pH 7.0	1 L	\$ 107.06
41320094-3	MES Buffered Saline 5X, pH 7.0	500 mL	\$ 85.88
40120384-2	MES Buffered Saline 5X, pH 7.0	500 ml	\$ 54.02
41320094-2	MES Buffered Saline 5X, pH 7.0	250 mL	\$ 52.72
40120384-1	MES Buffered Saline 5X, pH 7.0	250 ml	\$ 32.10
41320094-1	MES Buffered Saline 5X, pH 7.0	100 mL	\$ 25.20
41320127-1	MES Buffered Saline Packs	10 PK(s)	\$ 121.53
41320071-2	MES Buffered Saline pH 6.0	1 L	\$ 150.78
41320071-1	MES Buffered Saline pH 6.0	500 mL	\$ 94.37
41320028-2	MES Buffered Saline pH 6.1	1 L	\$ 150.78
41320028-1	MES Buffered Saline pH 6.1	500 mL	\$ 94.37
41320072-2	MES Buffered Saline pH 6.5	1 L	\$ 150.78
41320072-1	MES Buffered Saline pH 6.5	500 mL	\$ 94.37
41320095-4	MES Lysis Buffer with NP-40	1 L	\$ 107.06
41320095-3	MES Lysis Buffer with NP-40	500 mL	\$ 85.26
41320095-2	MES Lysis Buffer with NP-40	250 mL	\$ 52.72
41320095-1	MES Lysis Buffer with NP-40	100 mL	\$ 32.22
41320096-4	MES Lysis Buffer with NP-40 2X	1 L	\$ 138.41
41320096-3	MES Lysis Buffer with NP-40 2X	500 mL	\$ 94.91
41320096-2	MES Lysis Buffer with NP-40 2X	250 mL	\$ 70.94

41320096-1	MES Lysis Buffer with NP-40 2X	125 mL	\$ 40.79
41320097-4	MES Lysis Buffer with Triton X-100	1 L	\$ 200.23
41320097-3	MES Lysis Buffer with Triton X-100	500 mL	\$ 94.81
41320097-2	MES Lysis Buffer with Triton X-100	250 mL	\$ 47.40
41320097-1	MES Lysis Buffer with Triton X-100	100 mL	\$ 25.20
41320098-4	MES Lysis Buffer with Triton X-100 2X	1 L	\$ 226.11
41320098-3	MES Lysis Buffer with Triton X-100 2X	500 mL	\$ 107.06
41320098-2	MES Lysis Buffer with Triton X-100 2X	250 mL	\$ 70.94
41320098-1	MES Lysis Buffer with Triton X-100 2X	125 mL	\$ 40.79
41320060-4	MESA Buffer 10X	1 L	\$ 213.69
41320060-3	MESA Buffer 10X	500 mL	\$ 126.91
41320060-2	MESA Buffer 10X	250 mL	\$ 94.37
41320060-1	MESA Buffer 10X	100 mL	\$ 58.57
21420052-2	MESA Buffer, 1X	1 L	\$ 106.95
21420052-1	MESA Buffer, 1X	500 ml	\$ 64.65
41320099-4	MES-NaCl-EDTA Buffer, pH 6.5	1 L	\$ 111.86
41320099-3	MES-NaCl-EDTA Buffer, pH 6.5	500 mL	\$ 53.15
41320099-2	MES-NaCl-EDTA Buffer, pH 6.5	250 mL	\$ 32.22
41320099-1	MES-NaCl-EDTA Buffer, pH 6.5	100 mL	\$ 17.90
21420036-2	MES-SDS Running Buffer 20X	1 L	\$ 146.37
40120879-3	MES-SDS Running Buffer 20X	1 L	\$ 106.30
21420036-1	MES-SDS Running Buffer 20X	500 mL	\$ 91.43
40120879-2	MES-SDS Running Buffer 20X	500 mL	\$ 64.00
40120879-1	MES-SDS Running Buffer 20X	100 mL	\$ 29.29
21730013-3	Methacarn, Carnoy's Fixative	4 L	\$ 94.91
21730013-2	Methacarn, Carnoy's Fixative	1 L	\$ 32.22
21730013-1	Methacarn, Carnoy's Fixative	500 mL	\$ 20.07
40270000-3	Methanol 50%	4 L	\$ 106.30
40270000-2	Methanol 50%	1 L	\$ 41.77
40270000-1	Methanol 50%	500 mL	\$ 25.39
41370006-1	Methanol with 0.1% Glacial Acetic	4 L	\$ 116.60
41370007-1	Methanol with 0.1% TFA	4 L	\$ 106.40
40100387-1	Methotrexate 0.5mM	0.5 mL	\$ 103.05
40120880-2	Methyl Cellulose 2%, Sterile	4 L	\$ 210.43
40120880-1	Methyl Cellulose 2%, Sterile	2 L	\$ 106.30
41300076-3	Methyl Cellulose, 400 Centipoises	250 g	\$ 95.02
41300076-2	Methyl Cellulose, 400 Centipoises	100 g	\$ 59.23
41300076-1	Methyl Cellulose, 400 Centipoises	25 g	\$ 31.49
40140035-2	Methyl Orange 0.1%	500 mL	\$ 32.22
40140035-1	Methyl Orange 0.1%	100 mL	\$ 15.72
40140023-1	Methylene Blue 1%	500 mL	\$ 32.00
40120099-1	MgSO4 for Transformation 1M, Sterile	100 mL	\$ 41.87
10250005-2	Microarray Stripping Buffer 1X	100 mL	\$ 73.11
10250005-1	Microarray Stripping Buffer 1X	25 mL	\$ 25.49
22050010-1	Mitochondrial Protein Isolation Buffer	30 mL	\$ 106.27
40120345-2	MNE Buffer, pH 6.5	500 ml	\$ 39.59
40120345-1	MNE Buffer, pH 6.5	250 ml	\$ 21.37

41320100-4	MOBS Buffer 0.2M, pH 7.0	1 L	\$ 200.46
41320100-3	MOBS Buffer 0.2M, pH 7.0	500 mL	\$ 94.91
41320100-2	MOBS Buffer 0.2M, pH 7.0	250 mL	\$ 70.94
40120255-2	MOBS Buffer 0.2M, pH 7.0	250 ml	\$ 69.86
41320100-1	MOBS Buffer 0.2M, pH 7.0	100 mL	\$ 37.64
40120255-1	MOBS Buffer 0.2M, pH 7.0	100 ml	\$ 37.42
41320101-4	MOBS Buffer 0.2M, pH 7.5	1 L	\$ 200.46
41320101-3	MOBS Buffer 0.2M, pH 7.5	500 mL	\$ 94.91
41320101-2	MOBS Buffer 0.2M, pH 7.5	250 mL	\$ 70.94
41320101-1	MOBS Buffer 0.2M, pH 7.5	100 mL	\$ 37.64
41320102-4	MOBS Buffer 0.2M, pH 8.0	1 L	\$ 200.46
41320102-3	MOBS Buffer 0.2M, pH 8.0	500 mL	\$ 94.91
41320102-2	MOBS Buffer 0.2M, pH 8.0	250 mL	\$ 70.94
41320102-1	MOBS Buffer 0.2M, pH 8.0	100 mL	\$ 37.64
41320103-4	MOBS Buffer 0.2M, pH 8.5	1 L	\$ 200.46
41320103-3	MOBS Buffer 0.2M, pH 8.5	500 mL	\$ 94.91
41320103-2	MOBS Buffer 0.2M, pH 8.5	250 mL	\$ 70.94
41320103-1	MOBS Buffer 0.2M, pH 8.5	100 mL	\$ 37.64
40420012-1	Modified Dulbecco's PBS Packs	40 PK(s)	\$ 103.85
40120256-2	MOPS Buffer 0.2M, pH 5.5	250 ml	\$ 51.52
40120256-1	MOPS Buffer 0.2M, pH 5.5	100 ml	\$ 31.02
40120257-3	MOPS Buffer 0.2M, pH 6.0	500 ml	\$ 85.16
40120257-2	MOPS Buffer 0.2M, pH 6.0	250 ml	\$ 51.52
40120257-1	MOPS Buffer 0.2M, pH 6.0	100 ml	\$ 31.02
40120258-3	MOPS Buffer 0.2M, pH 7.4	500 ml	\$ 85.26
40120258-2	MOPS Buffer 0.2M, pH 7.4	250 ml	\$ 51.52
40120258-1	MOPS Buffer 0.2M, pH 7.4	100 ml	\$ 31.02
41320104-5	MOPS Buffer 0.5M, pH 5.5	4 L	\$ 540.19
41320104-4	MOPS Buffer 0.5M, pH 5.5	1 L	\$ 149.69
41320104-3	MOPS Buffer 0.5M, pH 5.5	500 mL	\$ 80.49
41320104-2	MOPS Buffer 0.5M, pH 5.5	250 mL	\$ 47.40
41320104-1	MOPS Buffer 0.5M, pH 5.5	100 mL	\$ 32.22
41320105-4	MOPS Buffer 0.5M, pH 6.0	1 L	\$ 175.26
41320105-3	MOPS Buffer 0.5M, pH 6.0	500 mL	\$ 82.98
41320105-2	MOPS Buffer 0.5M, pH 6.0	250 mL	\$ 47.40
41320105-1	MOPS Buffer 0.5M, pH 6.0	100 mL	\$ 29.75
41320106-4	MOPS Buffer 0.5M, pH 6.5	1 L	\$ 175.26
41320106-3	MOPS Buffer 0.5M, pH 6.5	500 mL	\$ 82.98
41320106-2	MOPS Buffer 0.5M, pH 6.5	250 mL	\$ 47.40
41320106-1	MOPS Buffer 0.5M, pH 6.5	100 mL	\$ 32.22
41320107-4	MOPS Buffer 0.5M, pH 7.0	1 L	\$ 175.26
41320107-3	MOPS Buffer 0.5M, pH 7.0	500 mL	\$ 82.98
41320107-2	MOPS Buffer 0.5M, pH 7.0	250 mL	\$ 73.76
41320107-1	MOPS Buffer 0.5M, pH 7.0	100 mL	\$ 32.22
40120888-4	MOPS Buffer 0.5M, pH 7.4, Sterile	1 L	\$ 148.61
40120888-3	MOPS Buffer 0.5M, pH 7.4, Sterile	500 mL	\$ 85.70
40120888-2	MOPS Buffer 0.5M, pH 7.4, Sterile	250 mL	\$ 42.31

40120888-1	MOPS Buffer 0.5M, pH 7.4, Sterile	100 mL	\$ 29.29
41320108-4	MOPS Buffer 0.5M, pH 7.5	1 L	\$ 175.26
41320108-3	MOPS Buffer 0.5M, pH 7.5	500 mL	\$ 82.98
41320108-2	MOPS Buffer 0.5M, pH 7.5	250 mL	\$ 73.76
41320108-1	MOPS Buffer 0.5M, pH 7.5	100 mL	\$ 32.22
41320109-4	MOPS Buffer 0.5M, pH 8.0	1 L	\$ 206.30
41320109-3	MOPS Buffer 0.5M, pH 8.0	500 mL	\$ 82.98
41320109-2	MOPS Buffer 0.5M, pH 8.0	250 mL	\$ 47.40
41320109-1	MOPS Buffer 0.5M, pH 8.0	100 mL	\$ 32.22
41320110-4	MOPS Buffer 0.5M, pH 8.5	1 L	\$ 205.49
41320110-3	MOPS Buffer 0.5M, pH 8.5	500 mL	\$ 82.98
41320110-2	MOPS Buffer 0.5M, pH 8.5	250 mL	\$ 47.40
41320110-1	MOPS Buffer 0.5M, pH 8.5	100 mL	\$ 29.75
41320111-4	MOPS Buffer 0.5M, pH 9.0	1 L	\$ 205.73
41320111-3	MOPS Buffer 0.5M, pH 9.0	500 mL	\$ 82.98
41320111-2	MOPS Buffer 0.5M, pH 9.0	250 mL	\$ 47.40
41320111-1	MOPS Buffer 0.5M, pH 9.0	100 mL	\$ 29.75
40120883-1	MOPS Buffer 10X with Sodium Sulfite and NaCl	6x100 mL	\$ 214.77
40120881-2	MOPS Buffer 10X without Ammonium Chloride	500 mL	\$ 105.22
40120881-1	MOPS Buffer 10X without Ammonium Chloride	100 mL	\$ 72.68
40120882-1	MOPS Buffer 10X without FeSO4	2x100 mL	\$ 106.30
41320112-4	MOPS Buffer 1M, pH 5.5	1 L	\$ 226.11
41320112-3	MOPS Buffer 1M, pH 5.5	500 mL	\$ 107.06
41320112-2	MOPS Buffer 1M, pH 5.5	250 mL	\$ 75.77
41320112-1	MOPS Buffer 1M, pH 5.5	100 mL	\$ 32.22
41320113-4	MOPS Buffer 1M, pH 6.0	1 L	\$ 226.11
41320113-3	MOPS Buffer 1M, pH 6.0	500 mL	\$ 107.06
41320113-2	MOPS Buffer 1M, pH 6.0	250 mL	\$ 75.77
41320113-1	MOPS Buffer 1M, pH 6.0	100 mL	\$ 32.22
41320114-4	MOPS Buffer 1M, pH 6.5	1 L	\$ 226.11
41320114-3	MOPS Buffer 1M, pH 6.5	500 mL	\$ 107.06
41320114-2	MOPS Buffer 1M, pH 6.5	250 mL	\$ 75.77
41320114-1	MOPS Buffer 1M, pH 6.5	100 mL	\$ 32.22
41320115-4	MOPS Buffer 1M, pH 7.0	1 L	\$ 226.11
41320115-3	MOPS Buffer 1M, pH 7.0	500 mL	\$ 107.06
41320115-2	MOPS Buffer 1M, pH 7.0	250 mL	\$ 73.76
40121193-2	MOPS Buffer 1M, pH 7.0	500 mL	\$ 55.32
40121193-3	MOPS Buffer 1M, pH 7.0	250 mL	\$ 44.25
41320115-1	MOPS Buffer 1M, pH 7.0	100 mL	\$ 32.22
40120886-2	MOPS Buffer 1M, pH 7.0, Sterile	10x1 L	\$ 920.93
41320056-4	MOPS Buffer 1M, pH 7.0, Sterile	1 L	\$ 208.32
41320056-3	MOPS Buffer 1M, pH 7.0, Sterile	500 mL	\$ 106.85
40120886-1	MOPS Buffer 1M, pH 7.0, Sterile	1 L	\$ 94.37
41320056-2	MOPS Buffer 1M, pH 7.0, Sterile	250 mL	\$ 63.35
41320056-1	MOPS Buffer 1M, pH 7.0, Sterile	125 mL	\$ 39.79
40120887-3	MOPS Buffer 1M, pH 7.4, Sterile	1 L	\$ 68.34
40120887-2	MOPS Buffer 1M, pH 7.4, Sterile	500 mL	\$ 42.31

40120887-1	MOPS Buffer 1M, pH 7.4, Sterile	100 mL	\$ 29.29
41320116-4	MOPS Buffer 1M, pH 7.5	1 L	\$ 226.11
41320116-3	MOPS Buffer 1M, pH 7.5	500 mL	\$ 107.06
41320116-2	MOPS Buffer 1M, pH 7.5	250 mL	\$ 73.76
41320116-1	MOPS Buffer 1M, pH 7.5	100 mL	\$ 32.22
41320117-4	MOPS Buffer 1M, pH 8.0	1 L	\$ 226.11
41320117-3	MOPS Buffer 1M, pH 8.0	500 mL	\$ 107.06
41320117-2	MOPS Buffer 1M, pH 8.0	250 mL	\$ 75.77
41320117-1	MOPS Buffer 1M, pH 8.0	100 mL	\$ 32.22
41320118-4	MOPS Buffer 1M, pH 8.5	1 L	\$ 226.11
41320118-3	MOPS Buffer 1M, pH 8.5	500 mL	\$ 107.06
41320118-2	MOPS Buffer 1M, pH 8.5	250 mL	\$ 75.77
41320118-1	MOPS Buffer 1M, pH 8.5	100 mL	\$ 30.87
41320119-4	MOPS Buffer 1M, pH 9.0	1 L	\$ 226.11
41320119-3	MOPS Buffer 1M, pH 9.0	500 mL	\$ 107.06
41320119-2	MOPS Buffer 1M, pH 9.0	250 mL	\$ 75.77
41320119-1	MOPS Buffer 1M, pH 9.0	100 mL	\$ 32.22
40120889-3	MOPS Buffer 2M, pH 7.4, Sterile	1 L	\$ 85.70
40120889-2	MOPS Buffer 2M, pH 7.4, Sterile	500 mL	\$ 53.15
40120889-1	MOPS Buffer 2M, pH 7.4, Sterile	100 mL	\$ 21.04
40120884-2	MOPS Buffer with EGTA 10X	500 mL	\$ 105.22
40120884-1	MOPS Buffer with EGTA 10X	100 mL	\$ 40.13
40120885-2	MOPS Buffer with EGTA 10X, Sterile	500 mL	\$ 105.22
40120885-1	MOPS Buffer with EGTA 10X, Sterile	100 mL	\$ 40.13
41320120-4	MOPS Buffered Saline 5X, pH 7.0	1 L	\$ 181.40
41320120-3	MOPS Buffered Saline 5X, pH 7.0	500 mL	\$ 85.88
41320120-2	MOPS Buffered Saline 5X, pH 7.0	250 mL	\$ 57.26
41320120-1	MOPS Buffered Saline 5X, pH 7.0	100 mL	\$ 29.94
41320121-3	MOPS Buffered Saline 5X, pH 7.2	500 mL	\$ 85.88
41320121-2	MOPS Buffered Saline 5X, pH 7.2	250 mL	\$ 57.26
41320121-1	MOPS Buffered Saline 5X, pH 7.2	100 mL	\$ 29.94
41320122-3	MOPS Buffered Saline 5X, pH 7.5	500 mL	\$ 85.88
41320122-2	MOPS Buffered Saline 5X, pH 7.5	250 mL	\$ 57.26
41320122-1	MOPS Buffered Saline 5X, pH 7.5	100 mL	\$ 25.20
41320123-4	MOPSO Buffer 0.2M, pH 6.0	1 L	\$ 225.66
41320123-3	MOPSO Buffer 0.2M, pH 6.0	500 mL	\$ 106.85
41320123-2	MOPSO Buffer 0.2M, pH 6.0	250 mL	\$ 75.90
41320123-1	MOPSO Buffer 0.2M, pH 6.0	100 mL	\$ 43.17
41320124-4	MOPSO Buffer 0.2M, pH 6.5	1 L	\$ 200.46
41320124-3	MOPSO Buffer 0.2M, pH 6.5	500 mL	\$ 94.91
41320124-2	MOPSO Buffer 0.2M, pH 6.5	250 mL	\$ 64.76
41320124-1	MOPSO Buffer 0.2M, pH 6.5	100 mL	\$ 40.79
41320125-4	MOPSO Buffer 0.2M, pH 7.0	1 L	\$ 200.46
41320125-3	MOPSO Buffer 0.2M, pH 7.0	500 mL	\$ 94.91
41320125-2	MOPSO Buffer 0.2M, pH 7.0	250 mL	\$ 64.65
41320125-1	MOPSO Buffer 0.2M, pH 7.0	100 mL	\$ 40.79
41320126-4	MOPSO Buffer 0.2M, pH 7.5	1 L	\$ 200.46

41320126-3	MOPSO Buffer 0.2M, pH 7.5	500 mL	\$ 94.91
41320126-2	MOPSO Buffer 0.2M, pH 7.5	250 mL	\$ 64.76
41320126-1	MOPSO Buffer 0.2M, pH 7.5	100 mL	\$ 40.79
40120890-3	MOPS-SDS Running Buffer 20X, Sterile	1 L	\$ 84.60
40120890-2	MOPS-SDS Running Buffer 20X, Sterile	500 mL	\$ 31.46
40120890-1	MOPS-SDS Running Buffer 20X, Sterile	100 mL	\$ 15.18
10530007-2	MOPS-SDS Running Buffer, 20X	1 L	\$ 149.41
10530007-1	MOPS-SDS Running Buffer, 20X	500 mL	\$ 85.70
40120342-3	Mouse Red Blood Cell Lysis Buffer	1 L	\$ 75.28
40120342-2	Mouse Red Blood Cell Lysis Buffer	500 ml	\$ 42.95
40120342-1	Mouse Red Blood Cell Lysis Buffer	250 ml	\$ 26.79
22070166-2	Mouse Serum Albumin, 10mg/mL, Sterile	20 mL	\$ 310.23
22070166-1	Mouse Serum Albumin, 10mg/mL, Sterile	10 mL	\$ 214.77
22070164-2	Mouse Serum Albumin, 2mg/mL, Sterile	25 mL	\$ 105.22
22070164-1	Mouse Serum Albumin, 2mg/mL, Sterile	10 mL	\$ 60.75
41310030-3	MycoplasmaAWAY™ 100X	100 mL	\$ 199.59
41310030-2	MycoplasmaAWAY™ 100X	25 mL	\$ 75.39
41310030-1	MycoplasmaAWAY™ 100X	10 mL	\$ 63.13
40120250-2	Na-5 Buffer	500 ml	\$ 75.39
40120250-1	Na-5 Buffer	250 ml	\$ 41.87
40120891-3	NaCl and Succinate Buffer 8X	1 L	\$ 78.10
40120891-2	NaCl and Succinate Buffer 8X	500 mL	\$ 53.15
40120891-1	NaCl and Succinate Buffer 8X	100 mL	\$ 31.46
40120892-3	NaCl Spike Solution, pH 9.0	1 L	\$ 78.10
40120892-2	NaCl Spike Solution, pH 9.0	500 mL	\$ 53.15
40120892-1	NaCl Spike Solution, pH 9.0	250 mL	\$ 29.29
40120893-2	NaCl-Tris-HCl-EDTA Solution, DNase RNase and P	500 mL	\$ 105.22
40120893-1	NaCl-Tris-HCl-EDTA Solution, DNase RNase and P	100 mL	\$ 31.46
40120047-2	NaOH in Methanol 0.1N	1 L	\$ 64.00
40120047-1	NaOH in Methanol 0.1N	500 mL	\$ 42.31
40120102-3	Naphthaleneacetic Acid Solution, 1 mg/mL	1 L	\$ 52.82
40120102-2	Naphthaleneacetic Acid Solution, 1 mg/mL	500 mL	\$ 32.32
40120102-1	Naphthaleneacetic Acid Solution, 1 mg/mL	100 mL	\$ 19.09
40110068-2	Neomycin Sulfate Solution, 50 mg/mL, Sterile	25 mL	\$ 53.91
40110068-1	Neomycin Sulfate Solution, 50 mg/mL, Sterile	10 mL	\$ 37.53
41410013-2	Neomycin::BSA Conjugate	20 mg	\$ 429.55
41410013-1	Neomycin::BSA Conjugate	5 mg	\$ 224.54
30629526-4	Neutral Red 0.33%, Sterile	6x100 mL	\$ 95.45
30629526-3	Neutral Red 0.33%, Sterile	500 mL	\$ 64.00
30629526-2	Neutral Red 0.33%, Sterile	250 mL	\$ 42.31
30629526-1	Neutral Red 0.33%, Sterile	100 mL	\$ 29.29
21420017-3	Next Gel Running Buffer 20X	1 L	\$ 85.26
21420017-2	Next Gel Running Buffer 20X	500 mL	\$ 61.83
21420017-1	Next Gel Running Buffer 20X	100 mL	\$ 25.41
20960003-1	NFDM Diluent/Blocking	1 L	\$ 67.22
20960003-2	NFDM Diluent/Blocking	500 mL	\$ 50.98
40121163-2	Nickel II Chloride Buffer 4.0M	500 mL	\$ 324.33

40121163-3	Nickel II Chloride Buffer 4.0M	250 mL	\$ 259.47
40120894-3	Nickel Sulfate 0.1M	1 L	\$ 64.00
40120894-2	Nickel Sulfate 0.1M	500 mL	\$ 42.31
40120894-1	Nickel Sulfate 0.1M	100 mL	\$ 20.61
41420000-2	Nickel sulfate 2M	200 mL	\$ 53.15
41420000-1	Nickel sulfate 2M	100 mL	\$ 31.13
40120602-2	Nitric Acid 20% in Methanol	1 L	\$ 49.90
40120602-1	Nitric Acid 20% in Methanol	500 mL	\$ 31.46
40120604-2	Nitric Acid 20% in Reagent Alcohol	1 L	\$ 49.90
40120604-1	Nitric Acid 20% in Reagent Alcohol	500 mL	\$ 31.46
40000031-1	Nitric Acid 2N	100 mL	\$ 46.10
40120605-2	Nitric Acid 3% in Reagent Alcohol	1 L	\$ 49.90
40120605-1	Nitric Acid 3% in Reagent Alcohol	500 mL	\$ 31.46
40120606-2	Nitric Acid 30% in Methanol	1 L	\$ 49.90
40120606-1	Nitric Acid 30% in Methanol	500 mL	\$ 31.46
40120607-2	Nitric Acid 4% in Methanol	1 L	\$ 49.90
40120607-1	Nitric Acid 4% in Methanol	500 mL	\$ 31.46
40120608-2	Nitric Acid 5% in Denatured Alcohol	1 L	\$ 49.90
40120608-1	Nitric Acid 5% in Denatured Alcohol	500 mL	\$ 31.46
40120609-2	Nitric Acid 5% in Methanol	1 L	\$ 49.90
40120609-1	Nitric Acid 5% in Methanol	500 mL	\$ 31.46
10750015-2	Nitrocellulose Stripping Buffer 10X	500 mL	\$ 63.88
10750015-1	Nitrocellulose Stripping Buffer 10X	250 mL	\$ 39.05
41420001-2	Non-Mammalian Protein Blocking Solution	500 mL	\$ 71.14
41420001-1	Non-Mammalian Protein Blocking Solution	100 mL	\$ 42.61
40120240-2	Normal Tyrode	500 ml	\$ 75.61
40120240-1	Normal Tyrode	250 ml	\$ 42.85
22040073-3	NP-40 Lysis Buffer 10%, Sterile	1 L	\$ 324.33
22040073-2	NP-40 Lysis Buffer 10%, Sterile	500 mL	\$ 205.02
22040073-1	NP-40 Lysis Buffer 10%, Sterile	100 mL	\$ 85.70
22040064-3	NP-40 Lysis Buffer 2X	500 mL	\$ 91.28
22040064-2	NP-40 Lysis Buffer 2X	250 mL	\$ 50.98
22040064-1	NP-40 Lysis Buffer 2X	125 mL	\$ 34.25
22040044-3	NP-40 Lysis Buffer High Salt	1 L	\$ 93.79
22040044-2	NP-40 Lysis Buffer High Salt	500 mL	\$ 59.26
22040044-1	NP-40 Lysis Buffer High Salt	250 mL	\$ 37.10
22040045-3	NP-40 Lysis Buffer Low Salt	1 L	\$ 93.79
22040045-2	NP-40 Lysis Buffer Low Salt	500 mL	\$ 59.26
22040045-1	NP-40 Lysis Buffer Low Salt	250 mL	\$ 37.42
22040046-3	NP-40 Lysis Buffer No Salt	1 L	\$ 93.79
22040046-2	NP-40 Lysis Buffer No Salt	500 mL	\$ 59.26
22040046-1	NP-40 Lysis Buffer No Salt	250 mL	\$ 31.46
22040065-3	NP-40 Lysis Buffer with Glycerol 2X	500 mL	\$ 91.28
22040065-2	NP-40 Lysis Buffer with Glycerol 2X	250 mL	\$ 56.68
22040065-1	NP-40 Lysis Buffer with Glycerol 2X	125 mL	\$ 34.25
22040066-3	NP-40 Permeating Solution (1%) in 10X PBS	500 mL	\$ 58.26
22040066-2	NP-40 Permeating Solution (1%) in 10X PBS	250 mL	\$ 33.07

22040066-1	NP-40 Permeating Solution (1%) in 10X PBS	100 mL	\$ 14.55
22040067-3	NP-40 Permeating Solution (1%) in 10X TBS	500 mL	\$ 58.26
22040067-2	NP-40 Permeating Solution (1%) in 10X TBS	250 mL	\$ 33.07
22040067-1	NP-40 Permeating Solution (1%) in 10X TBS	100 mL	\$ 14.55
40120895-1	NPI-10 Buffer, Sterile	6x1 L	\$ 84.60
11170054-3	NucleasEliminator	500 mL	\$ 66.51
11170054-1	NucleasEliminator	50 mL	\$ 23.13
11170054-2	NucleasEliminator	100 mL	\$ 22.13
10450074-2	Nucleosome ChIP Buffer	100 ml	\$ 86.56
10450074-1	Nucleosome ChIP Buffer	50 ml	\$ 52.72
10450076-2	Nucleosome ChIP Sonication Buffer	250 ml	\$ 64.76
10450076-1	Nucleosome ChIP Sonication Buffer	100 ml	\$ 40.79
10450075-2	Nucleosome ChIP Sonication Buffer 2X	250 ml	\$ 64.76
10450075-1	Nucleosome ChIP Sonication Buffer 2X	100 ml	\$ 40.79
10450077-2	Nucleosome ChIP Wash Buffer A	250 ml	\$ 64.76
10450077-1	Nucleosome ChIP Wash Buffer A	100 ml	\$ 40.79
10450072-2	Nucleosome ChIP Buffer A with Sucrose	100 ml	\$ 86.56
10450072-1	Nucleosome ChIP Buffer A with Sucrose	50 ml	\$ 52.72
10450073-2	Nucleosome ChIP Buffer B with 30% Sucrose	100 ml	\$ 86.56
10450073-1	Nucleosome ChIP Buffer B with 30% Sucrose	50 ml	\$ 52.72
10450078-2	Nucleosome ChIP Wash Buffer B	250 ml	\$ 64.76
10450078-1	Nucleosome ChIP Wash Buffer B	100 ml	\$ 40.79
40120896-3	Nutrient Solution, Sterile	500 mL	\$ 31.46
40120896-2	Nutrient Solution, Sterile	100 mL	\$ 18.44
10750016-2	Nylon Membrane Stripping Buffer 10X	500 mL	\$ 70.19
10750016-1	Nylon Membrane Stripping Buffer 10X	250 mL	\$ 31.46
41410012-1	Nystatin Solution, 5 mg/mL	10 mL	\$ 29.22
10560001-1	Omnipage Mini	1 Unit(s)	\$ 747.02
40140027-1	Orange G (0.2% in Alcohol)	500 mL	\$ 25.59
40120334-2	Orange-G Loading Dye 6X with Glycerol	50 ml	\$ 42.95
40120334-1	Orange-G Loading Dye 6X with Glycerol	25 ml	\$ 26.57
40120335-2	Orange-G/Blue Dye 6X with Glycerol	25 ml	\$ 53.80
40120335-1	Orange-G/Blue Dye 6X with Glycerol	10 ml	\$ 29.83
40120333-2	Orange-G/Blue Loading Dye 6X	25 ml	\$ 62.48
40120333-1	Orange-G/Blue Loading Dye 6X	10 ml	\$ 32.22
30633008-3	Orchid Growth Stimulator 5X	1 L	\$ 85.04
30633008-2	Orchid Growth Stimulator 5X	500 mL	\$ 51.52
30633008-1	Orchid Growth Stimulator 5X	100 mL	\$ 15.84
40220119-3	Oxalic Acid 10%	4 L	\$ 105.22
40220119-2	Oxalic Acid 10%	1 L	\$ 48.12
40220119-1	Oxalic Acid 10%	500 mL	\$ 26.03
40120091-1	Oxalic Acid 2% Aqueous	250 mL	\$ 23.32
21440008-1	Page-Perfect	50 Prep(s)	\$ 320.00
21440007-2	PAGE-PLUS 40%, Concentrate	500 mL	\$ 208.46
21440007-1	PAGE-PLUS 40%, Concentrate	100 mL	\$ 50.34
41600209-2	Paraformaldehyde	500 g	\$ 53.15
41600209-1	Paraformaldehyde	100 g	\$ 31.46

30400000-2	Paraformaldehyde (10%) in PBS	500 mL	\$ 68.59
30400000-1	Paraformaldehyde (10%) in PBS	250 mL	\$ 41.55
30450001-2	Paraformaldehyde (4%) in PBS with Mg and EGT	500 mL	\$ 64.00
30450001-1	Paraformaldehyde (4%) in PBS with Mg and EGT	250 mL	\$ 35.54
30450002-2	Paraformaldehyde (4%) in PBS, pH 7.4	500 mL	\$ 64.00
30450002-1	Paraformaldehyde (4%) in PBS, pH 7.4	250 mL	\$ 35.54
30400001-2	Paraformaldehyde 1%	100 mL	\$ 27.12
30400001-1	Paraformaldehyde 1%	100 mL	\$ 24.41
30400006-2	Paraformaldehyde 4%	100 mL	\$ 27.12
30400006-1	Paraformaldehyde 4%	100 mL	\$ 24.41
30400004-2	Paraformaldehyde 4% in 0.2M, Phosphate Buffer	500 mL	\$ 63.56
30400004-1	Paraformaldehyde 4% in 0.2M, Phosphate Buffer	100 mL	\$ 28.64
30400007-2	Paraformaldehyde 8%	100 mL	\$ 27.12
30400007-1	Paraformaldehyde 8%	100 mL	\$ 24.41
41620036-2	PBS 10X with 0.5% Tween 20, pH 7.5	4 L	\$ 162.17
41620036-3	PBS 10X with 0.5% Tween 20, pH 7.5	1 L	\$ 48.94
41620036-1	PBS 10X with 0.5% Tween 20, pH 7.5	500 mL	\$ 30.57
40120183-4	PBS 10X with 0.5% Tween 20, pH 7.6	20 L	\$ 432.81
40120183-3	PBS 10X with 0.5% Tween 20, pH 7.6	4 L	\$ 135.60
40120183-2	PBS 10X with 0.5% Tween 20, pH 7.6	2x1 L	\$ 129.84
40120183-1	PBS 10X with 0.5% Tween 20, pH 7.6	1 L	\$ 43.07
40120358-2	PBS 10X with NP-40	500 ml	\$ 48.38
40120358-1	PBS 10X with NP-40	250 ml	\$ 29.83
40120161-3	PBS 10X with Tween 20	4 L	\$ 129.95
40120161-2	PBS 10X with Tween 20	2x1 L	\$ 75.71
40120161-1	PBS 10X with Tween 20	1 L	\$ 43.07
40120163-3	PBS 10X with Tween 20, Sterile	4 L	\$ 129.84
40120163-2	PBS 10X with Tween 20, Sterile	2x1 L	\$ 75.39
40120163-1	PBS 10X with Tween 20, Sterile	1 L	\$ 43.07
40120898-3	PBS 10X, pH 6.0	1 L	\$ 31.46
40120898-2	PBS 10X, pH 6.0	500 mL	\$ 19.52
40120898-1	PBS 10X, pH 6.0	100 mL	\$ 14.10
40120905-3	PBS 1X with 1% BSA	1 L	\$ 72.68
40120905-2	PBS 1X with 1% BSA	500 mL	\$ 42.31
40120905-1	PBS 1X with 1% BSA	100 mL	\$ 24.95
40120357-2	PBS 1X with NP-40	500 ml	\$ 32.10
40120357-1	PBS 1X with NP-40	250 mL	\$ 21.37
40120363-2	PBS 1X with Saponin	100 ml	\$ 32.10
40120363-1	PBS 1X with Saponin	50 ml	\$ 21.37
41620008-4	PBS 1X, pH 7.4	6 L	\$ 161.63
41620008-5	PBS 1X, pH 7.4	4 L	\$ 106.30
41620008-3	PBS 1X, pH 7.4	1 L	\$ 31.02
41620008-2	PBS 1X, pH 7.4	500 mL	\$ 20.61
41620008-1	PBS 1X, pH 7.4	100 mL	\$ 15.18
40120915-3	PBS 1X, pH 7.5	2x1 L	\$ 62.91
40120915-2	PBS 1X, pH 7.5	1 L	\$ 34.72
40120915-1	PBS 1X, pH 7.5	500 mL	\$ 20.61

40120164-3	PBS 20% with Tween 20, Sterile	4 L	\$ 178.33
40120164-2	PBS 20% with Tween 20, Sterile	2 L	\$ 106.85
40120164-1	PBS 20% with Tween 20, Sterile	1 L	\$ 62.70
40120923-3	PBS 20X with 0.1% Tween 20	1 L	\$ 48.82
40120923-2	PBS 20X with 0.1% Tween 20	500 mL	\$ 31.46
40120923-1	PBS 20X with 0.1% Tween 20	100 mL	\$ 18.44
40120927-4	PBS 20X with 4% Tween 20	4 L	\$ 214.77
40120927-3	PBS 20X with 4% Tween 20	1 L	\$ 85.70
40120927-2	PBS 20X with 4% Tween 20	500 mL	\$ 24.95
40120927-1	PBS 20X with 4% Tween 20	100 mL	\$ 15.18
40120162-3	PBS 20X with Tween 20	4 L	\$ 183.86
40120162-2	PBS 20X with Tween 20	2 L	\$ 107.06
40120162-1	PBS 20X with Tween 20	1 L	\$ 64.65
40120364-2	PBS 5X with Saponin	100 ml	\$ 48.38
40120364-1	PBS 5X with Saponin	50 ml	\$ 29.83
41620018-3	PBS Buffer 10X with EDTA	6 L	\$ 107.06
41620018-2	PBS Buffer 10X with EDTA	2 L	\$ 47.29
41620018-1	PBS Buffer 10X with EDTA	1 L	\$ 35.36
40120899-3	PBS Buffer 10X, pH 6.5, Sterile	1 L	\$ 31.46
40120899-2	PBS Buffer 10X, pH 6.5, Sterile	500 mL	\$ 19.52
40120899-1	PBS Buffer 10X, pH 6.5, Sterile	100 mL	\$ 14.10
41620004-3	PBS Buffer 10X, pH 7.4	20 L	\$ 324.33
41620014-4	PBS Buffer 10X, pH 7.4	6 L	\$ 145.35
41620014-3	PBS Buffer 10X, pH 7.4	4 L	\$ 106.30
41620004-2	PBS Buffer 10X, pH 7.4	4 L	\$ 97.08
41620014-2	PBS Buffer 10X, pH 7.4	2 L	\$ 64.00
41620004-1	PBS Buffer 10X, pH 7.4	1 L	\$ 45.56
41620014-1	PBS Buffer 10X, pH 7.4	1 L	\$ 40.13
40120897-1	PBS Buffer 10X, pH 7.4, Endotoxin Free	10 L	\$ 645.41
40120897-2	PBS Buffer 10X, pH 7.4, Endotoxin Free	1 L	\$ 107.39
40120124-2	PBS Buffer 10X, pH 7.4, Sterile	1 L	\$ 74.85
40120124-1	PBS Buffer 10X, pH 7.4, Sterile	500 mL	\$ 39.81
41620015-3	PBS Buffer 10X, RNase free	1 L	\$ 94.37
41620015-2	PBS Buffer 10X, RNase free	500 mL	\$ 53.91
41620015-1	PBS Buffer 10X, RNase free	250 mL	\$ 32.22
40120909-3	PBS Buffer 1X with 0.05% Tween 20 0.1%, Sterile	1 L	\$ 48.82
40120909-2	PBS Buffer 1X with 0.05% Tween 20 0.1%, Sterile	500 mL	\$ 29.29
40120909-1	PBS Buffer 1X with 0.05% Tween 20 0.1%, Sterile	100 mL	\$ 17.36
40120910-3	PBS Buffer 1X with 0.05% Tween 20 1% BSA, Ste	1 L	\$ 48.82
40120910-2	PBS Buffer 1X with 0.05% Tween 20 1% BSA, Ste	500 mL	\$ 29.29
40120910-1	PBS Buffer 1X with 0.05% Tween 20 1% BSA, Ste	100 mL	\$ 17.36
40120902-1	PBS Buffer 1X with 0.05% Tween 20, pH 7.4, Ste	10x1 L	\$ 214.77
40120911-3	PBS Buffer 1X with 0.05% Tween 20, pH 7.4, Ste	1 L	\$ 48.82
40120911-2	PBS Buffer 1X with 0.05% Tween 20, pH 7.4, Ste	500 mL	\$ 29.29
40120911-1	PBS Buffer 1X with 0.05% Tween 20, pH 7.4, Ste	100 mL	\$ 17.36
40120901-3	PBS Buffer 1X with 0.05M NaCl pH 2.6, Sterile	1 L	\$ 52.06
40120901-2	PBS Buffer 1X with 0.05M NaCl pH 2.6, Sterile	500 mL	\$ 29.29

40120901-1	PBS Buffer 1X with 0.05M NaCl pH 2.6, Sterile	100 mL	\$ 17.36
40120912-4	PBS Buffer 1X with 0.1% Saponin 1% BSA, Sterile	4x1 L	\$ 214.77
40120912-3	PBS Buffer 1X with 0.1% Saponin 1% BSA, Sterile	1 L	\$ 74.85
40120912-2	PBS Buffer 1X with 0.1% Saponin 1% BSA, Sterile	500 mL	\$ 42.31
40120912-1	PBS Buffer 1X with 0.1% Saponin 1% BSA, Sterile	100 mL	\$ 24.95
40120913-3	PBS Buffer 1X with 0.1% Tween 20 1% BSA, Sterile	20x1 L	\$ 863.44
40120913-2	PBS Buffer 1X with 0.1% Tween 20 1% BSA, Sterile	10x1 L	\$ 421.96
40120913-1	PBS Buffer 1X with 0.1% Tween 20 1% BSA, Sterile	4x1 L	\$ 213.69
40120903-3	PBS Buffer 1X with 0.1% Tween 20, Sterile	1 L	\$ 31.46
40120903-2	PBS Buffer 1X with 0.1% Tween 20, Sterile	500 mL	\$ 18.44
40120903-1	PBS Buffer 1X with 0.1% Tween 20, Sterile	100 mL	\$ 14.10
40120904-1	PBS Buffer 1X with 0.1% Tween 80, Sterile	6x1 L	\$ 267.92
40120906-3	PBS Buffer 1X with 1% Tween 20, Sterile	1 L	\$ 31.46
40120906-2	PBS Buffer 1X with 1% Tween 20, Sterile	500 mL	\$ 19.52
40120906-1	PBS Buffer 1X with 1% Tween 20, Sterile	100 mL	\$ 14.10
40120907-3	PBS Buffer 1X with 185mM NaCl pH 7.4, Sterile	1 L	\$ 52.06
40120907-2	PBS Buffer 1X with 185mM NaCl pH 7.4, Sterile	500 mL	\$ 29.29
40120907-1	PBS Buffer 1X with 185mM NaCl pH 7.4, Sterile	100 mL	\$ 17.36
40120900-3	PBS Buffer 1X with 1M NaCl pH 6.0, Sterile	1 L	\$ 58.57
40120900-2	PBS Buffer 1X with 1M NaCl pH 6.0, Sterile	500 mL	\$ 31.46
40120900-1	PBS Buffer 1X with 1M NaCl pH 6.0, Sterile	100 mL	\$ 19.52
40120908-1	PBS Buffer 1X with EDTA pH 7.4	100 mL	\$ 66.16
40120908-3	PBS Buffer 1X with EDTA pH 7.4	1 L	\$ 48.82
40120908-2	PBS Buffer 1X with EDTA pH 7.4	500 mL	\$ 29.29
40120914-3	PBS Buffer 1X, Endotoxin Free	1 L	\$ 64.00
40120914-2	PBS Buffer 1X, Endotoxin Free	500 mL	\$ 29.29
40120914-1	PBS Buffer 1X, Endotoxin Free	100 mL	\$ 15.18
40120916-3	PBS Buffer 1X, pH 6.0, Sterile	1 L	\$ 42.31
40120916-2	PBS Buffer 1X, pH 6.0, Sterile	500 mL	\$ 31.46
40120916-1	PBS Buffer 1X, pH 6.0, Sterile	100 mL	\$ 15.18
40120917-3	PBS Buffer 1X, pH 6.8, Sterile	1 L	\$ 42.31
40120917-2	PBS Buffer 1X, pH 6.8, Sterile	500 mL	\$ 31.46
40120917-1	PBS Buffer 1X, pH 6.8, Sterile	100 mL	\$ 15.18
41620197-4	PBS Buffer 1X, pH 7.2	20 L	\$ 215.86
41620197-3	PBS Buffer 1X, pH 7.2	4 L	\$ 74.85
41620197-2	PBS Buffer 1X, pH 7.2	1 L	\$ 28.20
41620197-1	PBS Buffer 1X, pH 7.2	500 mL	\$ 16.28
41620006-2	PBS Buffer 1X, pH 7.2, Sterile	1 L	\$ 32.22
41620006-1	PBS Buffer 1X, pH 7.2, Sterile	500 mL	\$ 26.03
40120918-1	PBS Buffer 1X, pH 7.5, Sterile	6x500 mL	\$ 211.53
40120919-3	PBS Buffer 1X, pH 7.9, Sterile	1 L	\$ 69.42
40120919-2	PBS Buffer 1X, pH 7.9, Sterile	500 mL	\$ 42.31
40120919-1	PBS Buffer 1X, pH 7.9, Sterile	100 mL	\$ 24.95
40120920-3	PBS Buffer 20mM with 0.9% Saline pH 7.0, Sterile	1 L	\$ 37.97
40120920-2	PBS Buffer 20mM with 0.9% Saline pH 7.0, Sterile	500 mL	\$ 29.29
40120920-1	PBS Buffer 20mM with 0.9% Saline pH 7.0, Sterile	100 mL	\$ 18.44
40120928-4	PBS Buffer 20X pH 7.2, Sterile	10x1 L	\$ 323.24

40120928-3	PBS Buffer 20X pH 7.2, Sterile	1 L	\$ 42.31
40120928-2	PBS Buffer 20X pH 7.2, Sterile	500 mL	\$ 29.29
40120928-1	PBS Buffer 20X pH 7.2, Sterile	100 mL	\$ 18.44
40120929-3	PBS Buffer 20X pH 7.9, Sterile	1 L	\$ 42.31
40120929-2	PBS Buffer 20X pH 7.9, Sterile	500 mL	\$ 29.29
40120929-1	PBS Buffer 20X pH 7.9, Sterile	100 mL	\$ 18.44
40120921-4	PBS Buffer 20X with 0.05% Tween 20	20 L	\$ 213.69
40120921-3	PBS Buffer 20X with 0.05% Tween 20	4 L	\$ 94.37
40120921-2	PBS Buffer 20X with 0.05% Tween 20	1 L	\$ 40.13
40120921-1	PBS Buffer 20X with 0.05% Tween 20	500 mL	\$ 24.95
40120922-1	PBS Buffer 20X with 0.05% Tween 20, Sterile	6x500 mL	\$ 213.69
40120925-3	PBS Buffer 20X with 0.1% Tween 20, pH 7.5, Sterile	2x1 L	\$ 85.70
40120925-2	PBS Buffer 20X with 0.1% Tween 20, pH 7.5, Sterile	1 L	\$ 24.95
40120925-1	PBS Buffer 20X with 0.1% Tween 20, pH 7.5, Sterile	500 mL	\$ 15.18
40120924-3	PBS Buffer 20X with 0.1% Tween 20, Sterile	10x1 L	\$ 270.10
40120924-2	PBS Buffer 20X with 0.1% Tween 20, Sterile	1 L	\$ 40.13
40120924-1	PBS Buffer 20X with 0.1% Tween 20, Sterile	500 mL	\$ 29.29
40120926-3	PBS Buffer 20X with 1% Tween 20, pH 7.3, Sterile	1 L	\$ 85.70
40120926-2	PBS Buffer 20X with 1% Tween 20, pH 7.3, Sterile	500 mL	\$ 24.95
40120926-1	PBS Buffer 20X with 1% Tween 20, pH 7.3, Sterile	100 mL	\$ 15.18
41620012-4	PBS Buffer 20X, pH 7.0	20 L	\$ 483.79
41620012-3	PBS Buffer 20X, pH 7.0	4 L	\$ 126.91
41620012-2	PBS Buffer 20X, pH 7.0	1 L	\$ 51.64
41620012-1	PBS Buffer 20X, pH 7.0	500 mL	\$ 31.13
40120930-3	PBS Buffer 7.5X, pH 6.0, Sterile	4 L	\$ 106.30
40120930-2	PBS Buffer 7.5X, pH 6.0, Sterile	1 L	\$ 31.46
40120930-1	PBS Buffer 7.5X, pH 6.0, Sterile	500 mL	\$ 19.52
40120931-4	PBS Buffer 75mM, pH 7.4	4x1 L	\$ 120.40
40120931-3	PBS Buffer 75mM, pH 7.4	1 L	\$ 101.96
40120931-2	PBS Buffer 75mM, pH 7.4	500 mL	\$ 31.46
40120931-1	PBS Buffer 75mM, pH 7.4	100 mL	\$ 20.61
41620196-1	PBS Buffer Packets	40 PK(s)	\$ 142.58
41620000-3	PBS Buffer Ready-Pack 10X	5 PK(s)	\$ 89.76
41620000-2	PBS Buffer Ready-Pack 10X	2 PK(s)	\$ 64.00
41620000-1	PBS Buffer Ready-Pack 10X	1 PK(s)	\$ 34.72
41620016-3	PBS Buffer Tablets	200 Tablet(s)	\$ 74.85
41620016-2	PBS Buffer Tablets	100 Tablet(s)	\$ 53.15
41620016-1	PBS Buffer Tablets	50 Tablet(s)	\$ 42.31
41620013-4	PBS Buffer Western Blot 10X, pH 7.4	6 L	\$ 107.06
41620013-3	PBS Buffer Western Blot 10X, pH 7.4	4 L	\$ 91.44
41620013-2	PBS Buffer Western Blot 10X, pH 7.4	2 L	\$ 47.29
41620013-1	PBS Buffer Western Blot 10X, pH 7.4	1 L	\$ 35.36
41620024-4	PBS Buffer with Ca and Mg, pH 7.4	20 L	\$ 270.10
41620024-3	PBS Buffer with Ca and Mg, pH 7.4	4 L	\$ 107.06
41620024-2	PBS Buffer with Ca and Mg, pH 7.4	1 L	\$ 41.01
41620024-1	PBS Buffer with Ca and Mg, pH 7.4	500 mL	\$ 29.94
40120069-1	PBS Buffer without Ca or Mg 1X, pH 7.4	1 L	\$ 27.66

40120070-1	PBS Buffer without Ca or Mg 1X, pH 7.4, Sterile	1 L	\$ 40.13
41620028-4	PBS Buffer without Potassium 10X, pH 7.4	20 L	\$ 343.86
41620028-3	PBS Buffer without Potassium 10X, pH 7.4	4 L	\$ 107.06
41620028-2	PBS Buffer without Potassium 10X, pH 7.4	1 L	\$ 51.38
41620028-1	PBS Buffer without Potassium 10X, pH 7.4	500 mL	\$ 30.57
41620198-3	PBS Buffer without Potassium 5X	4 L	\$ 127.45
41620198-2	PBS Buffer without Potassium 5X	1 L	\$ 42.09
41620198-1	PBS Buffer without Potassium 5X	500 mL	\$ 25.59
41620017-3	PBS Dulbecco's Formula DPBS 10X	2 L	\$ 74.85
41620017-2	PBS Dulbecco's Formula DPBS 10X	1 L	\$ 50.98
41620017-1	PBS Dulbecco's Formula DPBS 10X	500 mL	\$ 29.94
40120186-4	PBST 10X with 1% Tween 20, pH 7.6	20 L	\$ 421.96
40120186-3	PBST 10X with 1% Tween 20, pH 7.6	4 L	\$ 127.35
40120186-2	PBST 10X with 1% Tween 20, pH 7.6	2 L	\$ 74.52
40120186-1	PBST 10X with 1% Tween 20, pH 7.6	1 L	\$ 42.85
40120933-3	PBST 1X with 0.05% Tween 20 1% BSA, Sterile	1 L	\$ 85.70
40120933-2	PBST 1X with 0.05% Tween 20 1% BSA, Sterile	500 mL	\$ 42.31
40120933-1	PBST 1X with 0.05% Tween 20 1% BSA, Sterile	100 mL	\$ 24.95
40120934-3	PBST 1X, Sterile	1 L	\$ 85.70
40120934-2	PBST 1X, Sterile	500 mL	\$ 42.31
40120934-1	PBST 1X, Sterile	100 mL	\$ 24.95
40120189-4	PBST 20X with 1% Tween 20, pH 7.6	20 L	\$ 487.04
40120189-3	PBST 20X with 1% Tween 20, pH 7.6	4 L	\$ 191.35
40120189-2	PBST 20X with 1% Tween 20, pH 7.6	2 L	\$ 106.85
40120189-1	PBST 20X with 1% Tween 20, pH 7.6	1 L	\$ 63.56
40120192-4	PBST 20X with 2% Tween 20, pH 7.6	20 L	\$ 421.96
40120192-3	PBST 20X with 2% Tween 20, pH 7.6	4 L	\$ 129.73
40120192-2	PBST 20X with 2% Tween 20, pH 7.6	2 L	\$ 107.06
40120192-1	PBST 20X with 2% Tween 20, pH 7.6	1 L	\$ 64.65
40120067-3	PBST Phosphate Buffer Saline with Tween, pH 7.4	4 L	\$ 162.71
40120067-2	PBST Phosphate Buffer Saline with Tween, pH 7.4	1 L	\$ 53.80
40120067-1	PBST Phosphate Buffer Saline with Tween, pH 7.4	500 mL	\$ 37.97
40120176-3	PBST with Kathon 10X with 0.5% Tween 20, pH 7.4	4 L	\$ 135.04
40120176-2	PBST with Kathon 10X with 0.5% Tween 20, pH 7.4	2x1 L	\$ 80.92
40120176-1	PBST with Kathon 10X with 0.5% Tween 20, pH 7.4	1 L	\$ 48.27
40120185-3	PBST with Kathon 10X with 0.5% Tween 20, pH 7.4	4 L	\$ 137.22
40120185-2	PBST with Kathon 10X with 0.5% Tween 20, pH 7.4	2x1 L	\$ 75.39
40120185-1	PBST with Kathon 10X with 0.5% Tween 20, pH 7.4	1 L	\$ 48.27
40120180-3	PBST with Kathon 10X with 1% Tween 20, pH 7.4	4 L	\$ 191.78
40120180-2	PBST with Kathon 10X with 1% Tween 20, pH 7.4	2x1 L	\$ 106.85
40120180-1	PBST with Kathon 10X with 1% Tween 20, pH 7.4	1 L	\$ 69.86
40120188-3	PBST with Kathon 10X with 1% Tween 20, pH 7.6	4 L	\$ 129.84
40120188-2	PBST with Kathon 10X with 1% Tween 20, pH 7.6	2 L	\$ 80.81
40120188-1	PBST with Kathon 10X with 1% Tween 20, pH 7.6	1 L	\$ 48.38
40120178-3	PBST with Kathon 10X, with 1% Tween 20, pH 7.4	4 L	\$ 135.16
40120178-2	PBST with Kathon 10X, with 1% Tween 20, pH 7.4	2x1 L	\$ 80.81
40120178-1	PBST with Kathon 10X, with 1% Tween 20, pH 7.4	1 L	\$ 48.38

40120191-3	PBST with Kathon 20X with 1% Tween 20, pH 7.6	4 L	\$ 195.03
40120191-2	PBST with Kathon 20X with 1% Tween 20, pH 7.6	2x1 L	\$ 113.03
40120191-1	PBST with Kathon 20X with 1% Tween 20, pH 7.6	1 L	\$ 69.96
40120194-3	PBST with Kathon 20X with 2% Tween 20, pH 7.6	4 L	\$ 183.86
40120194-2	PBST with Kathon 20X with 2% Tween 20, pH 7.6	2x1 L	\$ 106.95
40120194-1	PBST with Kathon 20X with 2% Tween 20, pH 7.6	1 L	\$ 64.65
40120182-3	PBST with Kathon 20X, with 2% Tween 20, pH 7.6	4 L	\$ 191.56
40120182-2	PBST with Kathon 20X, with 2% Tween 20, pH 7.6	2x1 L	\$ 106.85
40120182-1	PBST with Kathon 20X, with 2% Tween 20, pH 7.6	1 L	\$ 64.65
40120175-3	PBST with Sodium Azide 10X with 0.5% Tween 20	4 L	\$ 129.84
40120175-2	PBST with Sodium Azide 10X with 0.5% Tween 20	2x1 L	\$ 75.39
40120175-1	PBST with Sodium Azide 10X with 0.5% Tween 20	1 L	\$ 43.07
40120184-3	PBST with Sodium Azide 10X with 0.5% Tween 20	4 L	\$ 129.84
40120184-2	PBST with Sodium Azide 10X with 0.5% Tween 20	2x1 L	\$ 75.39
40120184-1	PBST with Sodium Azide 10X with 0.5% Tween 20	1 L	\$ 43.07
40120187-3	PBST with Sodium Azide 10X with 1% Tween 20,	4 L	\$ 127.35
40120187-2	PBST with Sodium Azide 10X with 1% Tween 20,	2x1 L	\$ 75.61
40120187-1	PBST with Sodium Azide 10X with 1% Tween 20,	1 L	\$ 42.85
40120177-3	PBST with Sodium Azide 10X, with 1% Tween 20	4 L	\$ 129.84
40120177-2	PBST with Sodium Azide 10X, with 1% Tween 20	2x1 L	\$ 75.39
40120177-1	PBST with Sodium Azide 10X, with 1% Tween 20	1 L	\$ 43.07
40120179-3	PBST with Sodium Azide 20X with 1% Tween 20,	4 L	\$ 183.86
40120179-2	PBST with Sodium Azide 20X with 1% Tween 20,	2x1 L	\$ 107.06
40120179-1	PBST with Sodium Azide 20X with 1% Tween 20,	1 L	\$ 64.54
40120190-3	PBST with Sodium Azide 20X with 1% Tween 20,	4 L	\$ 191.45
40120190-2	PBST with Sodium Azide 20X with 1% Tween 20,	2x1 L	\$ 106.85
40120190-1	PBST with Sodium Azide 20X with 1% Tween 20,	1 L	\$ 63.56
40120181-3	PBST with Sodium Azide 20X with 2% Tween 20,	4 L	\$ 162.17
40120181-2	PBST with Sodium Azide 20X with 2% Tween 20,	2x1 L	\$ 97.19
40120181-1	PBST with Sodium Azide 20X with 2% Tween 20,	1 L	\$ 53.91
40120193-3	PBST with Sodium Azide 20X with 2% Tween 20,	4 L	\$ 194.71
40120193-2	PBST with Sodium Azide 20X with 2% Tween 20,	2x1 L	\$ 107.06
40120193-1	PBST with Sodium Azide 20X with 2% Tween 20,	1 L	\$ 64.65
41620020-4	PBST, 20X	20 L	\$ 484.87
41620020-3	PBST, 20X	4 L	\$ 215.86
41620020-2	PBST, 20X	1 L	\$ 94.91
41620020-1	PBST, 20X	500 mL	\$ 53.80
40120932-3	PBSTB pH 7.0, Sterile	1 L	\$ 53.15
40120932-2	PBSTB pH 7.0, Sterile	500 mL	\$ 36.88
40120932-1	PBSTB pH 7.0, Sterile	250 mL	\$ 19.52
11170001-1	PCR Buffer Set	5 mL	\$ 31.28
11140011-3	PCR Master Mix 2x	1 Each	\$ 566.09
11140011-2	PCR Master Mix 2x	1 Each	\$ 264.36
11140011-1	PCR Master Mix 2x	100 Assay(s)	\$ 140.18
11170025-1	PCR Pre-Mix 1 h-Taq without Band Doctor, with	4 mL	\$ 86.03
11170021-1	PCR Pre-Mix 1 h-Taq without Band Doctor, with	4 mL	\$ 86.03
11170016-1	PCR Pre-Mix 1 Taq without Band Doctor with Dy	5 mL	\$ 86.03

11170010-1	PCR Pre-Mix 1 Taq without Band Doctor, without	5 mL	\$ 86.03
11170022-1	PCR Pre-Mix 2 h-Taq with 1X Band Doctor, w/o D	4 mL	\$ 86.03
11170026-1	PCR Pre-Mix 2 h-Taq with 1X Band Doctor, with	4 mL	\$ 86.03
11170017-1	PCR Pre-Mix 2 Taq with 0.5X Band Doctor with D	5 mL	\$ 86.03
11170011-1	PCR Pre-Mix 2 Taq with 0.5X Band Doctor witho	5 mL	\$ 86.03
11170027-1	PCR Pre-Mix 3 h-Taq KCl Buffer System with 15m	4 mL	\$ 86.03
11170023-1	PCR Pre-Mix 3 h-Taq KCl Buffer with 15mM MgCl	4 mL	\$ 86.03
11170018-1	PCR Pre-Mix 3 Taq with 1X Band Doctor & Dye 2	5 mL	\$ 86.03
11170012-1	PCR Pre-Mix 3 Taq with 1X Band Doctor without	5 mL	\$ 86.03
11170024-1	PCR Pre-Mix 4 h-Taq KCl Buffer System with 25m	4 mL	\$ 86.03
11170028-1	PCR Pre-Mix 4 h-Taq KCl Buffer with 25mM MgCl	4 mL	\$ 86.03
11170019-1	PCR Pre-Mix 4 Taq with 1.5X Band Doctor and D	5 mL	\$ 91.11
11170014-1	PCR Pre-Mix 4 Taq with 1.5X Band Doctor witho	5 mL	\$ 97.08
11170020-1	PCR Pre-Mix 5 Taq with 2X Band Doctor and Dye	5 mL	\$ 91.11
11170015-1	PCR Pre-Mix 5 Taq with 2X Band Doctor, without	5 mL	\$ 97.08
22040056-2	PEB-Protein Extraction Buffer 5X	500 mL	\$ 52.15
22040056-1	PEB-Protein Extraction Buffer 5X	250 mL	\$ 35.43
40120935-3	PEG (16.67%) with 3.33M NaCl	1 L	\$ 84.60
40120935-2	PEG (16.67%) with 3.33M NaCl	500 mL	\$ 42.31
40120935-1	PEG (16.67%) with 3.33M NaCl	100 mL	\$ 24.95
40120936-1	PEG 20% with 3.5 M Ammonium Acetate	6x100 mL	\$ 161.63
40120341-2	PEG 50%	250 ml	\$ 39.59
40120341-1	PEG 50%	100 ml	\$ 21.48
40120937-3	PEG 8000 30%	500 mL	\$ 64.00
40120937-2	PEG 8000 30%	250 mL	\$ 42.31
40120937-1	PEG 8000 30%	100 mL	\$ 30.37
40120938-2	PEG 8000 50%, Sterile	1 L	\$ 96.54
40120938-1	PEG 8000 50%, Sterile	500 mL	\$ 53.15
41620040-2	PEG 8000 in 1.6M NaCl 30%, Sterile	1 L	\$ 74.31
41620040-1	PEG 8000 in 1.6M NaCl 30%, Sterile	500 mL	\$ 40.67
40120939-2	PEG 8000, 50%, Sterile Tubes	50 tube(s)	\$ 137.76
40120939-1	PEG 8000, 50%, Sterile Tubes	25 tube(s)	\$ 74.85
41620044-2	PEG-Lithium Acetate Solution	500 mL	\$ 50.12
41620044-1	PEG-Lithium Acetate Solution	250 mL	\$ 29.94
41610047-2	Penicillin G::BSA Conjugate	20 mg	\$ 473.48
41610047-1	Penicillin G::BSA Conjugate	5 mg	\$ 267.92
41610045-3	Penicillin:Streptomycin 100X, Sterile	1 L	\$ 269.01
41610045-2	Penicillin:Streptomycin 100X, Sterile	600 mL	\$ 214.77
41610045-1	Penicillin:Streptomycin 100X, Sterile	100 mL	\$ 63.67
40120940-2	Penicillin:Streptomycin Solution 100X	10x100 mL	\$ 171.38
40120940-1	Penicillin:Streptomycin Solution 100X	6x100 mL	\$ 94.37
20880003-2	Pepsin Reagent for Antigen Retrieval	100 mL	\$ 107.06
20880003-1	Pepsin Reagent for Antigen Retrieval	25 mL	\$ 50.54
22040047-1	Peptide Pre-Cleaning Buffer	10 mL	\$ 42.40
40220120-3	Perchloric Acid (0.1N) in Acetic Acid	4 L	\$ 215.86
40220120-2	Perchloric Acid (0.1N) in Acetic Acid	1 L	\$ 74.85
40220120-1	Perchloric Acid (0.1N) in Acetic Acid	500 mL	\$ 42.31

41620048-1	Peroxidase Diluent/Stabilizer	200 mL	\$ 86.34
11170070-1	Pfu Reaction Buffer 10X	5x1 ml	\$ 32.22
11170071-1	Pfu Reaction Buffer with MgSO4 10X	5x1 mL	\$ 32.32
41620076-1	pH Standard Buffer, pH 10.0	500 mL	\$ 21.50
41620064-1	pH Standard Buffer, pH 4.0	500 mL	\$ 22.44
41620080-1	pH Standard Buffer, pH 7.0	500 mL	\$ 22.44
30629559-3	Phage Lysis Buffer, Sterile	1 L	\$ 53.15
30629559-2	Phage Lysis Buffer, Sterile	500 mL	\$ 40.13
30629559-1	Phage Lysis Buffer, Sterile	100 mL	\$ 29.29
40120704-2	Phenol Antioxidant Reagent 100X	50 mL	\$ 53.15
40120704-1	Phenol Antioxidant Reagent 100X	10 mL	\$ 20.61
40140036-2	Phenol Red 0.02%	500 mL	\$ 32.00
40140036-1	Phenol Red 0.02%	100 mL	\$ 15.84
41640017-1	Phenol Red 0.5%	100 mL	\$ 34.22
41620092-2	Phenol:Chloroform, 1:1 Mixture, pH 5.2	400 mL	\$ 161.63
41620092-1	Phenol:Chloroform, 1:1 Mixture, pH 5.2	100 mL	\$ 53.15
41620088-3	Phenol:Chloroform:Isoamyl Alcohol, 25:24:1 Mix	400 mL	\$ 214.77
41620088-2	Phenol:Chloroform:Isoamyl Alcohol, 25:24:1 Mix	200 mL	\$ 137.76
41620088-1	Phenol:Chloroform:Isoamyl Alcohol, 25:24:1 Mix	100 mL	\$ 93.29
40120096-1	Phenolphthalein (1%) in 95% Alcohol	100 mL	\$ 18.88
41620003-5	Phosphatase Buffer 5X	4 L	\$ 705.07
41620003-4	Phosphatase Buffer 5X	1 L	\$ 195.25
41620003-3	Phosphatase Buffer 5X	500 mL	\$ 103.05
41620003-2	Phosphatase Buffer 5X	250 mL	\$ 54.24
41620003-1	Phosphatase Buffer 5X	100 mL	\$ 32.54
41920080-3	Phosphate Buffer 0.1M, pH 5.8	4 L	\$ 94.91
41920080-2	Phosphate Buffer 0.1M, pH 5.8	1 L	\$ 34.76
41920080-1	Phosphate Buffer 0.1M, pH 5.8	500 mL	\$ 21.37
41620100-3	Phosphate Buffer 0.2M, pH 4.4	4 L	\$ 107.06
41620100-2	Phosphate Buffer 0.2M, pH 4.4	1 L	\$ 51.64
41620100-1	Phosphate Buffer 0.2M, pH 4.4	500 mL	\$ 32.32
41620104-3	Phosphate Buffer 0.2M, pH 6.8	4 L	\$ 107.06
41620104-2	Phosphate Buffer 0.2M, pH 6.8	1 L	\$ 51.64
41620104-1	Phosphate Buffer 0.2M, pH 6.8	500 mL	\$ 32.32
41620112-3	Phosphate Buffer 0.2M, pH 7.2	4 L	\$ 107.06
41620112-1	Phosphate Buffer 0.2M, pH 7.2	1 L	\$ 51.64
41620112-2	Phosphate Buffer 0.2M, pH 7.2	500 mL	\$ 32.32
41620113-4	Phosphate Buffer 0.2M, pH 7.4	4 L	\$ 107.06
41620113-3	Phosphate Buffer 0.2M, pH 7.4	2 L	\$ 73.22
41620113-2	Phosphate Buffer 0.2M, pH 7.4	1 L	\$ 51.64
41620113-1	Phosphate Buffer 0.2M, pH 7.4	500 mL	\$ 32.32
41620114-4	Phosphate Buffer 0.2M, pH 7.5	4 L	\$ 107.06
41620114-3	Phosphate Buffer 0.2M, pH 7.5	2 L	\$ 73.22
41620114-2	Phosphate Buffer 0.2M, pH 7.5	1 L	\$ 61.40
41620114-1	Phosphate Buffer 0.2M, pH 7.5	500 mL	\$ 32.32
41620115-4	Phosphate Buffer 0.2M, pH 7.6	4 L	\$ 107.06
41620115-3	Phosphate Buffer 0.2M, pH 7.6	2 L	\$ 73.22

41620115-2	Phosphate Buffer 0.2M, pH 7.6	1 L	\$ 51.64
41620115-1	Phosphate Buffer 0.2M, pH 7.6	500 mL	\$ 32.32
41620117-4	Phosphate Buffer 0.2M, pH 8.0	4 L	\$ 107.06
41620117-3	Phosphate Buffer 0.2M, pH 8.0	2 L	\$ 73.22
41620117-2	Phosphate Buffer 0.2M, pH 8.0	1 L	\$ 51.52
41620117-1	Phosphate Buffer 0.2M, pH 8.0	500 mL	\$ 32.22
41620118-4	Phosphate Buffer 0.2M, pH 8.5	4 L	\$ 107.06
41620118-3	Phosphate Buffer 0.2M, pH 8.5	2 L	\$ 73.22
41620118-2	Phosphate Buffer 0.2M, pH 8.5	1 L	\$ 51.52
41620118-1	Phosphate Buffer 0.2M, pH 8.5	500 mL	\$ 32.22
41620119-4	Phosphate Buffer 0.2M, pH 9.0	4 L	\$ 107.06
41620119-3	Phosphate Buffer 0.2M, pH 9.0	2 L	\$ 73.22
41620119-2	Phosphate Buffer 0.2M, pH 9.0	1 L	\$ 51.52
41620119-1	Phosphate Buffer 0.2M, pH 9.0	500 mL	\$ 32.22
41620116-3	Phosphate Buffer 0.2M, pH 9.1	4 L	\$ 107.06
41620116-2	Phosphate Buffer 0.2M, pH 9.1	1 L	\$ 51.52
41620116-1	Phosphate Buffer 0.2M, pH 9.1	500 mL	\$ 30.57
41620121-4	Phosphate Buffer 0.2M, pH 9.5	4 L	\$ 107.06
41620121-3	Phosphate Buffer 0.2M, pH 9.5	2 L	\$ 73.22
41620121-2	Phosphate Buffer 0.2M, pH 9.5	1 L	\$ 51.52
41620121-1	Phosphate Buffer 0.2M, pH 9.5	500 mL	\$ 29.75
41620122-3	Phosphate Buffer 0.5M, pH 6.5	1 L	\$ 53.70
41620122-2	Phosphate Buffer 0.5M, pH 6.5	500 mL	\$ 34.09
41620123-4	Phosphate Buffer 0.5M, pH 7.0	4 L	\$ 106.85
41620123-3	Phosphate Buffer 0.5M, pH 7.0	1 L	\$ 53.70
41620123-2	Phosphate Buffer 0.5M, pH 7.0	500 mL	\$ 32.22
41620125-4	Phosphate Buffer 0.5M, pH 7.2	4 L	\$ 106.85
41620125-3	Phosphate Buffer 0.5M, pH 7.2	1 L	\$ 53.91
41620125-2	Phosphate Buffer 0.5M, pH 7.2	500 mL	\$ 32.22
41620126-4	Phosphate Buffer 0.5M, pH 7.4	4 L	\$ 106.85
41620126-3	Phosphate Buffer 0.5M, pH 7.4	1 L	\$ 51.52
41620126-2	Phosphate Buffer 0.5M, pH 7.4	500 mL	\$ 29.75
41620126-1	Phosphate Buffer 0.5M, pH 7.4	250 mL	\$ 19.31
41620127-4	Phosphate Buffer 0.5M, pH 7.5	4 L	\$ 106.85
41620127-3	Phosphate Buffer 0.5M, pH 7.5	1 L	\$ 53.91
41620127-2	Phosphate Buffer 0.5M, pH 7.5	500 mL	\$ 32.22
41620127-1	Phosphate Buffer 0.5M, pH 7.5	250 mL	\$ 19.31
41620129-4	Phosphate Buffer 0.5M, pH 7.6	4 L	\$ 106.85
41620129-3	Phosphate Buffer 0.5M, pH 7.6	1 L	\$ 51.52
41620129-2	Phosphate Buffer 0.5M, pH 7.6	500 mL	\$ 29.75
41620129-1	Phosphate Buffer 0.5M, pH 7.6	250 mL	\$ 19.31
41620130-4	Phosphate Buffer 0.5M, pH 8.0	4 L	\$ 106.85
41620130-3	Phosphate Buffer 0.5M, pH 8.0	1 L	\$ 51.52
41620130-2	Phosphate Buffer 0.5M, pH 8.0	500 mL	\$ 29.75
41620130-1	Phosphate Buffer 0.5M, pH 8.0	250 mL	\$ 19.31
41620131-4	Phosphate Buffer 0.5M, pH 8.5	4 L	\$ 106.85
41620131-3	Phosphate Buffer 0.5M, pH 8.5	1 L	\$ 51.52

41620131-2	Phosphate Buffer 0.5M, pH 8.5	500 mL	\$ 29.75
41620131-1	Phosphate Buffer 0.5M, pH 8.5	250 mL	\$ 19.31
41620133-4	Phosphate Buffer 0.5M, pH 9.0	4 L	\$ 106.85
41620133-3	Phosphate Buffer 0.5M, pH 9.0	1 L	\$ 51.52
41620133-2	Phosphate Buffer 0.5M, pH 9.0	500 mL	\$ 29.75
41620133-1	Phosphate Buffer 0.5M, pH 9.0	250 mL	\$ 19.31
41620134-4	Phosphate Buffer 0.5M, pH 9.5	4 L	\$ 106.85
41620134-3	Phosphate Buffer 0.5M, pH 9.5	1 L	\$ 51.52
41620134-2	Phosphate Buffer 0.5M, pH 9.5	500 mL	\$ 29.75
41620134-1	Phosphate Buffer 0.5M, pH 9.5	250 mL	\$ 19.31
41620108-3	Phosphate Buffer 2M, pH 7.0	4 L	\$ 107.06
41620108-2	Phosphate Buffer 2M, pH 7.0	1 L	\$ 51.64
41620108-1	Phosphate Buffer 2M, pH 7.0	500 mL	\$ 32.32
40120941-1	Phosphate Buffer Supplement for Terrific Broth	6x100 mL	\$ 214.77
41620005-4	Phosphate Buffered RIPA	1 L	\$ 181.40
41620005-3	Phosphate Buffered RIPA	500 mL	\$ 85.88
41620005-2	Phosphate Buffered RIPA	250 mL	\$ 50.11
41620005-1	Phosphate Buffered RIPA	100 mL	\$ 29.94
41620007-4	Phosphate Buffered RIPA 2X	1 L	\$ 285.91
41620007-3	Phosphate Buffered RIPA 2X	500 mL	\$ 148.91
41620007-2	Phosphate Buffered RIPA 2X	250 mL	\$ 70.51
41620007-1	Phosphate Buffered RIPA 2X	125 mL	\$ 40.13
41620009-4	Phosphate Buffered RIPA with Glycerol 2X	1 L	\$ 283.71
41620009-3	Phosphate Buffered RIPA with Glycerol 2X	500 mL	\$ 147.76
41620009-2	Phosphate Buffered RIPA with Glycerol 2X	250 mL	\$ 69.96
41620009-1	Phosphate Buffered RIPA with Glycerol 2X	125 mL	\$ 43.07
22050013-2	Phosphate Chromatography Buffer 5X, pH 7.4	500 mL	\$ 107.06
22050013-1	Phosphate Chromatography Buffer 5X, pH 7.4	100 mL	\$ 35.38
41620019-4	Phosphate-Citrate Buffer 5X	1 L	\$ 106.95
41620019-3	Phosphate-Citrate Buffer 5X	500 mL	\$ 64.76
41620019-2	Phosphate-Citrate Buffer 5X	250 mL	\$ 35.14
41620019-1	Phosphate-Citrate Buffer 5X	100 mL	\$ 21.37
40220121-3	Phosphoric Acid 10%	4 L	\$ 95.02
40220121-2	Phosphoric Acid 10%	1 L	\$ 32.76
40220121-1	Phosphoric Acid 10%	500 mL	\$ 14.13
40120942-3	Phosphoric Acid 17%, Sterile	1 L	\$ 64.00
40120942-2	Phosphoric Acid 17%, Sterile	500 mL	\$ 39.05
40120942-1	Phosphoric Acid 17%, Sterile	100 mL	\$ 24.95
40120943-1	Piperazine 1M, pH 4.68, Sterile	2x1 L	\$ 150.78
40120944-1	Piperazine 1M, pH 5.18	2x1 L	\$ 150.78
41620029-4	PIPES Buffer 0.5M, pH 5.5	1 L	\$ 107.06
41620029-3	PIPES Buffer 0.5M, pH 5.5	500 mL	\$ 73.22
41620029-2	PIPES Buffer 0.5M, pH 5.5	250 mL	\$ 52.77
41620029-1	PIPES Buffer 0.5M, pH 5.5	100 mL	\$ 32.10
41620030-4	PIPES Buffer 0.5M, pH 6.0	1 L	\$ 107.06
41620030-3	PIPES Buffer 0.5M, pH 6.0	500 mL	\$ 73.22
41620030-2	PIPES Buffer 0.5M, pH 6.0	250 mL	\$ 52.77

41620030-1	PIPES Buffer 0.5M, pH 6.0	100 mL	\$ 32.22
41620031-4	PIPES Buffer 0.5M, pH 6.5	1 L	\$ 107.06
41620031-3	PIPES Buffer 0.5M, pH 6.5	500 mL	\$ 73.22
41620031-2	PIPES Buffer 0.5M, pH 6.5	250 mL	\$ 52.77
41620031-1	PIPES Buffer 0.5M, pH 6.5	100 mL	\$ 32.22
41620033-4	PIPES Buffer 0.5M, pH 6.8	1 L	\$ 107.06
41620033-3	PIPES Buffer 0.5M, pH 6.8	500 mL	\$ 73.22
41620033-2	PIPES Buffer 0.5M, pH 6.8	250 mL	\$ 52.77
41620033-1	PIPES Buffer 0.5M, pH 6.8	100 mL	\$ 32.22
41620034-4	PIPES Buffer 0.5M, pH 7.0	1 L	\$ 107.06
41620034-3	PIPES Buffer 0.5M, pH 7.0	500 mL	\$ 73.22
41620034-2	PIPES Buffer 0.5M, pH 7.0	250 mL	\$ 52.77
41620034-1	PIPES Buffer 0.5M, pH 7.0	100 mL	\$ 32.22
41620035-4	PIPES Buffer 0.5M, pH 7.5	1 L	\$ 107.06
41620035-3	PIPES Buffer 0.5M, pH 7.5	500 mL	\$ 85.70
41620035-2	PIPES Buffer 0.5M, pH 7.5	250 mL	\$ 57.49
41620035-1	PIPES Buffer 0.5M, pH 7.5	100 mL	\$ 32.22
41620037-4	PIPES Buffer 0.5M, pH 8.0	1 L	\$ 107.06
41620037-3	PIPES Buffer 0.5M, pH 8.0	500 mL	\$ 85.70
41620037-2	PIPES Buffer 0.5M, pH 8.0	250 mL	\$ 57.49
41620037-1	PIPES Buffer 0.5M, pH 8.0	100 mL	\$ 29.83
41620038-4	PIPES Buffer 1M, pH 6.0	1 L	\$ 107.06
41620038-2	PIPES Buffer 1M, pH 6.0	250 mL	\$ 75.77
41620038-3	PIPES Buffer 1M, pH 6.0	500 mL	\$ 73.22
41620038-1	PIPES Buffer 1M, pH 6.0	100 mL	\$ 32.22
41620039-4	PIPES Buffer 1M, pH 6.5	1 L	\$ 107.06
41620039-3	PIPES Buffer 1M, pH 6.5	500 mL	\$ 73.22
41620039-2	PIPES Buffer 1M, pH 6.5	250 mL	\$ 52.77
41620039-1	PIPES Buffer 1M, pH 6.5	100 mL	\$ 32.22
41620140-4	PIPES Buffer 1M, pH 6.8	1 L	\$ 160.53
41620140-3	PIPES Buffer 1M, pH 6.8	500 mL	\$ 94.37
41620140-2	PIPES Buffer 1M, pH 6.8	200 mL	\$ 69.42
41620140-1	PIPES Buffer 1M, pH 6.8	100 mL	\$ 40.13
41620041-4	PIPES Buffer 1M, pH 7.0	1 L	\$ 107.06
41620041-3	PIPES Buffer 1M, pH 7.0	500 mL	\$ 85.70
41620041-2	PIPES Buffer 1M, pH 7.0	250 mL	\$ 57.49
41620041-1	PIPES Buffer 1M, pH 7.0	100 mL	\$ 32.22
41620042-4	PIPES Buffer 1M, pH 7.5	1 L	\$ 181.40
41620042-3	PIPES Buffer 1M, pH 7.5	500 mL	\$ 85.88
41620042-2	PIPES Buffer 1M, pH 7.5	250 mL	\$ 52.77
41620042-1	PIPES Buffer 1M, pH 7.5	100 mL	\$ 32.22
41620043-4	PIPES Buffer 1M, pH 8.0	1 L	\$ 160.53
41620043-3	PIPES Buffer 1M, pH 8.0	500 mL	\$ 85.88
41620043-2	PIPES Buffer 1M, pH 8.0	250 mL	\$ 57.49
41620043-1	PIPES Buffer 1M, pH 8.0	100 mL	\$ 32.32
41620171-4	PIPES Buffered Saline 5X, pH 6.5	1 L	\$ 159.67
41620171-3	PIPES Buffered Saline 5X, pH 6.5	500 mL	\$ 75.61

41620171-2	PIPES Buffered Saline 5X, pH 6.5	250 mL	\$ 51.52
41620171-1	PIPES Buffered Saline 5X, pH 6.5	100 mL	\$ 25.20
41620172-4	PIPES Buffered Saline 5X, pH 6.8	1 L	\$ 106.52
41620172-3	PIPES Buffered Saline 5X, pH 6.8	500 mL	\$ 75.61
41620172-2	PIPES Buffered Saline 5X, pH 6.8	250 mL	\$ 51.52
41620172-1	PIPES Buffered Saline 5X, pH 6.8	100 mL	\$ 25.20
41620173-4	PIPES Buffered Saline 5X, pH 7.0	1 L	\$ 159.67
41620173-3	PIPES Buffered Saline 5X, pH 7.0	500 mL	\$ 75.61
41620173-2	PIPES Buffered Saline 5X, pH 7.0	250 mL	\$ 51.52
41620173-1	PIPES Buffered Saline 5X, pH 7.0	100 mL	\$ 25.20
41620175-4	PIPES Lysis Buffer with NP-40 2X	1 L	\$ 225.66
41620175-3	PIPES Lysis Buffer with NP-40 2X	500 mL	\$ 106.85
41620175-2	PIPES Lysis Buffer with NP-40 2X	250 mL	\$ 75.71
41620175-1	PIPES Lysis Buffer with NP-40 2X	125 mL	\$ 40.67
41620174-4	PIPES Lysis Buffer with NP-40, pH 7.0	1 L	\$ 159.67
41620174-3	PIPES Lysis Buffer with NP-40, pH 7.0	500 mL	\$ 75.61
41620174-2	PIPES Lysis Buffer with NP-40, pH 7.0	250 mL	\$ 51.52
41620174-1	PIPES Lysis Buffer with NP-40, pH 7.0	100 mL	\$ 25.20
41620176-4	PIPES Lysis Buffer with Triton X-100	1 L	\$ 147.08
41620176-3	PIPES Lysis Buffer with Triton X-100	500 mL	\$ 69.64
41620176-2	PIPES Lysis Buffer with Triton X-100	250 mL	\$ 40.67
41620176-1	PIPES Lysis Buffer with Triton X-100	100 mL	\$ 25.20
41620177-3	PIPES Lysis Buffer with Triton X-100 2X	500 mL	\$ 107.06
41620177-2	PIPES Lysis Buffer with Triton X-100 2X	250 mL	\$ 75.71
41620177-1	PIPES Lysis Buffer with Triton X-100 2X	125 mL	\$ 40.67
40120251-3	Platelet Buffer without Ca ⁺⁺	1 L	\$ 131.93
40120251-2	Platelet Buffer without Ca ⁺⁺	500 ml	\$ 75.39
40120251-1	Platelet Buffer without Ca ⁺⁺	250 ml	\$ 41.87
40120252-1	Platelet Buffer with Ca ⁺⁺	250 ml	\$ 40.67
40120252-2	Platelet Buffer with Ca ⁺⁺	500 ml	\$ 40.67
10450052-1	PMSF Solution 100mM	25 ml	\$ 75.71
11170058-1	Poly (A) Reaction Buffer	10 mL	\$ 40.79
40120123-1	Polyethyleneimine 50%	100 mL	\$ 64.00
40120122-1	Poly-L-Lysine 0.01%	10 mL	\$ 20.07
41640009-2	Ponceau S Staining Solution	1 L	\$ 61.18
41640009-1	Ponceau S Staining Solution	500 mL	\$ 42.82
40120259-3	POPSO Buffer 0.2M, pH 7.0	500 ml	\$ 86.34
40120259-2	POPSO Buffer 0.2M, pH 7.0	250 ml	\$ 54.02
40120259-1	POPSO Buffer 0.2M, pH 7.0	100 ml	\$ 30.92
40120260-3	POPSO Buffer 0.2M, pH 7.4	500 ml	\$ 86.34
40120260-2	POPSO Buffer 0.2M, pH 7.4	250 ml	\$ 54.02
40120260-1	POPSO Buffer 0.2M, pH 7.4	100 ml	\$ 30.92
40120261-3	POPSO Buffer 0.2M, pH 8.0	500 ml	\$ 75.61
40120261-2	POPSO Buffer 0.2M, pH 8.0	250 ml	\$ 54.02
40120261-1	POPSO Buffer 0.2M, pH 8.0	100 ml	\$ 30.92
40120262-3	POPSO Buffer 0.2M, pH 8.5	500 ml	\$ 75.61
40120262-2	POPSO Buffer 0.2M, pH 8.5	200 ml	\$ 54.02

40120262-1	POPSO Buffer 0.2M, pH 8.5	100 ml	\$ 30.92
41620178-4	POPSO Buffer 0.5M, pH 7.0	1 L	\$ 200.46
41620178-3	POPSO Buffer 0.5M, pH 7.0	500 mL	\$ 94.91
41620178-2	POPSO Buffer 0.5M, pH 7.0	250 mL	\$ 66.38
41620178-1	POPSO Buffer 0.5M, pH 7.0	100 mL	\$ 40.67
41620179-4	POPSO Buffer 0.5M, pH 7.5	1 L	\$ 200.66
41620179-3	POPSO Buffer 0.5M, pH 7.5	500 mL	\$ 95.01
41620179-2	POPSO Buffer 0.5M, pH 7.5	250 mL	\$ 66.38
41620179-1	POPSO Buffer 0.5M, pH 7.5	100 mL	\$ 40.67
41620180-4	POPSO Buffer 0.5M, pH 8.0	1 L	\$ 200.46
41620180-3	POPSO Buffer 0.5M, pH 8.0	500 mL	\$ 94.91
41620180-2	POPSO Buffer 0.5M, pH 8.0	250 mL	\$ 66.38
41620180-1	POPSO Buffer 0.5M, pH 8.0	100 mL	\$ 40.72
41620181-4	POPSO Buffer 0.5M, pH 8.5	1	\$ 200.46
41620181-3	POPSO Buffer 0.5M, pH 8.5	500 mL	\$ 94.91
41620181-2	POPSO Buffer 0.5M, pH 8.5	250 mL	\$ 66.38
41620181-1	POPSO Buffer 0.5M, pH 8.5	100 mL	\$ 40.67
41620170-3	Potassium Acetate Buffer 100mM, pH 5.5	500 mL	\$ 53.70
41620170-2	Potassium Acetate Buffer 100mM, pH 5.5	250 mL	\$ 35.36
41620170-1	Potassium Acetate Buffer 100mM, pH 5.5	100 mL	\$ 17.52
41620148-2	Potassium Acetate Buffer 1M, pH 7.4	250 mL	\$ 46.64
41620148-1	Potassium Acetate Buffer 1M, pH 7.4	100 mL	\$ 29.29
41620182-4	Potassium Acetate Buffer 1M, pH 7.5	1 L	\$ 95.02
41620182-3	Potassium Acetate Buffer 1M, pH 7.5	500 mL	\$ 59.23
41620182-2	Potassium Acetate Buffer 1M, pH 7.5	250 mL	\$ 40.67
41620182-1	Potassium Acetate Buffer 1M, pH 7.5	100 mL	\$ 28.29
41620183-4	Potassium Acetate Buffer 1M, pH 7.5, RNase fre	1 L	\$ 106.30
41620183-3	Potassium Acetate Buffer 1M, pH 7.5, RNase fre	500 mL	\$ 74.85
41620183-2	Potassium Acetate Buffer 1M, pH 7.5, RNase fre	250 mL	\$ 50.98
21420054-2	Potassium Acetate Buffer 1M, pH 7.5, RNase Fre	200 ml	\$ 39.59
41620183-1	Potassium Acetate Buffer 1M, pH 7.5, RNase fre	100 mL	\$ 28.29
21420054-1	Potassium Acetate Buffer 1M, pH 7.5, RNase Fre	100 ml	\$ 21.37
40120945-4	Potassium Acetate Buffer 3.0M, pH 4.8, Sterile	4x1 L	\$ 159.45
40120945-3	Potassium Acetate Buffer 3.0M, pH 4.8, Sterile	1 L	\$ 42.31
40120945-2	Potassium Acetate Buffer 3.0M, pH 4.8, Sterile	500 mL	\$ 31.46
40120945-1	Potassium Acetate Buffer 3.0M, pH 4.8, Sterile	100 mL	\$ 18.44
41620152-1	Potassium Acetate Buffer 3.0M, pH 5.0	500 mL	\$ 58.57
41620144-4	Potassium Acetate Buffer 3.0M, pH 5.5	4 L	\$ 235.38
41620144-3	Potassium Acetate Buffer 3.0M, pH 5.5	1 L	\$ 96.54
41620144-2	Potassium Acetate Buffer 3.0M, pH 5.5	250 mL	\$ 46.64
41620144-1	Potassium Acetate Buffer 3.0M, pH 5.5	100 mL	\$ 29.29
40121164-2	Potassium Acetate Buffer 5M	500 mL	\$ 313.49
40121164-3	Potassium Acetate Buffer 5M	250 mL	\$ 250.79
41620184-6	Potassium Acetate Buffer 8.0M, pH 5.5	20 L	\$ 1,070.62
41620184-5	Potassium Acetate Buffer 8.0M, pH 5.5	4 L	\$ 270.10
41620184-4	Potassium Acetate Buffer 8.0M, pH 5.5	1 L	\$ 106.30
41620184-3	Potassium Acetate Buffer 8.0M, pH 5.5	500 mL	\$ 64.00

41620184-2	Potassium Acetate Buffer 8.0M, pH 5.5	250 mL	\$ 50.98
41620184-1	Potassium Acetate Buffer 8.0M, pH 5.5	100 mL	\$ 31.46
21420053-2	Potassium Acetate Buffer 8.0M, RNase Free	200 mL	\$ 48.60
21420053-1	Potassium Acetate Buffer 8.0M, RNase Free	100 ml	\$ 26.79
40120946-3	Potassium Acetate-Guanidine Hydrochloride Sol	1 L	\$ 106.30
40120946-2	Potassium Acetate-Guanidine Hydrochloride Sol	500 mL	\$ 64.00
40120946-1	Potassium Acetate-Guanidine Hydrochloride Sol	100 mL	\$ 31.46
41620156-3	Potassium Chloride Buffer 1M	500 mL	\$ 43.17
41620156-2	Potassium Chloride Buffer 1M	200 mL	\$ 25.75
41620156-1	Potassium Chloride Buffer 1M	100 mL	\$ 18.52
40120947-3	Potassium Chloride Buffer 1M, DNase and RNase	1 L	\$ 80.27
40120947-2	Potassium Chloride Buffer 1M, DNase and RNase	500 mL	\$ 53.15
40120947-1	Potassium Chloride Buffer 1M, DNase and RNase	100 mL	\$ 31.46
40120948-4	Potassium Chloride Buffer 1M, Sterile	6x250 mL	\$ 126.91
40120948-2	Potassium Chloride Buffer 1M, Sterile	1 L	\$ 106.30
40120948-3	Potassium Chloride Buffer 1M, Sterile	10x100 mL	\$ 106.30
40120949-1	Potassium Chloride Buffer 1M, Sterile	6x200 mL	\$ 106.30
40120948-1	Potassium Chloride Buffer 1M, Sterile	500 mL	\$ 42.31
40120253-2	Potassium Chloride Buffer 2M, Autoclaved	250 mL	\$ 64.86
40120253-1	Potassium Chloride Buffer 2M, Autoclaved	500 mL	\$ 40.67
41520000-3	Potassium Chloride Buffer 3.0M	4 L	\$ 268.47
41520000-2	Potassium Chloride Buffer 3.0M	1 L	\$ 107.06
41520000-1	Potassium Chloride Buffer 3.0M	500 mL	\$ 63.67
41620169-2	Potassium Chloride Buffer 3.0M	250 mL	\$ 42.95
41620169-1	Potassium Chloride Buffer 3.0M	100 mL	\$ 21.09
40120254-2	Potassium Chloride Buffer 3.0M, Autoclaved	250 ml	\$ 48.60
40120254-1	Potassium Chloride Buffer 3.0M, Autoclaved	100 ml	\$ 32.22
21420057-2	Potassium Chloride Buffer 3.0M, RNase Free	200 ml	\$ 51.52
21420057-1	Potassium Chloride Buffer 3.0M, RNase Free	100 ml	\$ 32.32
40121165-2	Potassium Chloride Buffer 4.0M	500 mL	\$ 42.31
40121165-3	Potassium Chloride Buffer 4.0M	250 mL	\$ 33.84
41920091-2	Potassium Chloride Buffer 4.0M	500 mL	\$ 29.83
41920091-1	Potassium Chloride Buffer 4.0M	100 mL	\$ 19.76
40121166-2	Potassium Citrate Buffer 2.5M	500 mL	\$ 244.07
40121166-3	Potassium Citrate Buffer 2.5M	250 mL	\$ 195.25
40120950-3	Potassium Glutamate Buffer 1M, DNase and RNase	1 L	\$ 74.85
40120950-2	Potassium Glutamate Buffer 1M, DNase and RNase	500 mL	\$ 46.64
40120950-1	Potassium Glutamate Buffer 1M, DNase and RNase	100 mL	\$ 24.95
40220127-3	Potassium Hydroxide (0.1N) in Ethanol	4 L	\$ 364.16
40220127-2	Potassium Hydroxide (0.1N) in Ethanol	1 L	\$ 151.38
40220127-1	Potassium Hydroxide (0.1N) in Ethanol	500 mL	\$ 85.70
40220129-3	Potassium Hydroxide (0.1N) in Isopropanol	4 L	\$ 144.85
40220129-2	Potassium Hydroxide (0.1N) in Isopropanol	1 L	\$ 67.93
40220129-1	Potassium Hydroxide (0.1N) in Isopropanol	500 mL	\$ 31.73
40220128-3	Potassium Hydroxide (0.1N) in Methanol	4 L	\$ 76.10
40220128-2	Potassium Hydroxide (0.1N) in Methanol	1 L	\$ 31.24
40220128-1	Potassium Hydroxide (0.1N) in Methanol	500 mL	\$ 19.42

40220125-3	Potassium Hydroxide (0.5N) in Methanol	4 L	\$ 87.80
40220125-2	Potassium Hydroxide (0.5N) in Methanol	1 L	\$ 39.41
40220125-1	Potassium Hydroxide (0.5N) in Methanol	500 mL	\$ 17.45
41920094-3	Potassium Hydroxide (1N) in 0.1N Methanol	6 L	\$ 107.06
41920094-2	Potassium Hydroxide (1N) in 0.1N Methanol	4 L	\$ 76.12
41920094-1	Potassium Hydroxide (1N) in 0.1N Methanol	1 L	\$ 36.49
40220126-3	Potassium Hydroxide 0.1N	4 L	\$ 66.00
40220126-2	Potassium Hydroxide 0.1N	1 L	\$ 28.51
40220126-1	Potassium Hydroxide 0.1N	500 mL	\$ 12.01
40220123-3	Potassium Hydroxide 10%	4 L	\$ 89.90
40220123-2	Potassium Hydroxide 10%	1 L	\$ 40.46
40220123-1	Potassium Hydroxide 10%	500 mL	\$ 17.98
40220124-3	Potassium Hydroxide 1N	4 L	\$ 107.39
41920093-3	Potassium Hydroxide 1N	6 L	\$ 107.06
41920093-2	Potassium Hydroxide 1N	4 L	\$ 73.94
40220124-2	Potassium Hydroxide 1N	1 L	\$ 42.31
41920093-1	Potassium Hydroxide 1N	1 L	\$ 32.22
40220124-1	Potassium Hydroxide 1N	500 mL	\$ 31.46
40120951-4	Potassium Hydroxide 3%	6x100 mL	\$ 116.06
40120951-3	Potassium Hydroxide 3%	1 L	\$ 104.14
40120951-2	Potassium Hydroxide 3%	500 mL	\$ 46.64
40120951-1	Potassium Hydroxide 3%	100 mL	\$ 31.46
40220122-3	Potassium Hydroxide 50%	4 L	\$ 127.57
40220122-2	Potassium Hydroxide 50%	1 L	\$ 57.05
40220122-1	Potassium Hydroxide 50%	500 mL	\$ 29.72
40220131-3	Potassium Iodide 10%	4 L	\$ 123.47
40220131-2	Potassium Iodide 10%	1 L	\$ 57.24
40220131-1	Potassium Iodide 10%	500 mL	\$ 26.38
40220130-3	Potassium Iodide 20%	4 L	\$ 194.20
40220130-2	Potassium Iodide 20%	1 L	\$ 85.16
40220130-1	Potassium Iodide 20%	500 mL	\$ 42.95
41620160-3	Potassium Phosphate 0.1M, pH 7.2	4 L	\$ 107.06
41620160-2	Potassium Phosphate 0.1M, pH 7.2	1 L	\$ 51.38
41620160-1	Potassium Phosphate 0.1M, pH 7.2	500 mL	\$ 30.57
41620160-4	Potassium Phosphate 0.1M, pH 7.2	250 mL	\$ 20.61
41620164-3	Potassium Phosphate 0.1M, pH 7.4	4 L	\$ 107.06
41620164-2	Potassium Phosphate 0.1M, pH 7.4	1 L	\$ 51.38
41620164-1	Potassium Phosphate 0.1M, pH 7.4	500 mL	\$ 30.57
41620185-4	Potassium Phosphate Buffer 0.2M, pH 7.0	1 L	\$ 59.23
41620185-3	Potassium Phosphate Buffer 0.2M, pH 7.0	500 mL	\$ 40.67
41620185-2	Potassium Phosphate Buffer 0.2M, pH 7.0	250 mL	\$ 30.87
41620185-1	Potassium Phosphate Buffer 0.2M, pH 7.0	100 mL	\$ 18.98
41620186-4	Potassium Phosphate Buffer 0.2M, pH 7.2	1 L	\$ 59.23
41620186-3	Potassium Phosphate Buffer 0.2M, pH 7.2	500 mL	\$ 40.67
41620186-2	Potassium Phosphate Buffer 0.2M, pH 7.2	250 mL	\$ 30.87
41620186-1	Potassium Phosphate Buffer 0.2M, pH 7.2	100 mL	\$ 19.31
41620187-4	Potassium Phosphate Buffer 0.2M, pH 7.4	1 L	\$ 59.23

41620187-3	Potassium Phosphate Buffer 0.2M, pH 7.4	500 mL	\$ 40.67
41620187-2	Potassium Phosphate Buffer 0.2M, pH 7.4	250 mL	\$ 30.87
41620187-1	Potassium Phosphate Buffer 0.2M, pH 7.4	100 mL	\$ 19.09
41620188-4	Potassium Phosphate Buffer 0.2M, pH 7.5	1 L	\$ 59.23
41620188-3	Potassium Phosphate Buffer 0.2M, pH 7.5	500 mL	\$ 40.67
41620188-2	Potassium Phosphate Buffer 0.2M, pH 7.5	250 mL	\$ 30.87
41620188-1	Potassium Phosphate Buffer 0.2M, pH 7.5	100 mL	\$ 19.09
41620189-4	Potassium Phosphate Buffer 0.2M, pH 7.6	1 L	\$ 59.23
41620189-3	Potassium Phosphate Buffer 0.2M, pH 7.6	500 mL	\$ 40.67
41620189-2	Potassium Phosphate Buffer 0.2M, pH 7.6	250 mL	\$ 30.87
41620189-1	Potassium Phosphate Buffer 0.2M, pH 7.6	100 mL	\$ 19.09
41620190-4	Potassium Phosphate Buffer 0.2M, pH 8.0	1 L	\$ 59.23
41620190-3	Potassium Phosphate Buffer 0.2M, pH 8.0	500 mL	\$ 40.67
41620190-2	Potassium Phosphate Buffer 0.2M, pH 8.0	250 mL	\$ 30.87
41620190-1	Potassium Phosphate Buffer 0.2M, pH 8.0	100 mL	\$ 19.09
41620191-4	Potassium Phosphate Buffer 0.5M, pH 7.0	1 L	\$ 64.00
41620191-3	Potassium Phosphate Buffer 0.5M, pH 7.0	500 mL	\$ 46.64
41620191-2	Potassium Phosphate Buffer 0.5M, pH 7.0	250 mL	\$ 30.87
41620191-1	Potassium Phosphate Buffer 0.5M, pH 7.0	100 mL	\$ 19.09
40120952-4	Potassium Phosphate Buffer 0.5M, pH 7.0, Sterile	1 L	\$ 64.00
40120952-3	Potassium Phosphate Buffer 0.5M, pH 7.0, Sterile	500 mL	\$ 42.31
40120952-2	Potassium Phosphate Buffer 0.5M, pH 7.0, Sterile	250 mL	\$ 31.46
40120952-1	Potassium Phosphate Buffer 0.5M, pH 7.0, Sterile	100 mL	\$ 18.44
41620192-4	Potassium Phosphate Buffer 0.5M, pH 7.2	1 L	\$ 59.23
41620192-3	Potassium Phosphate Buffer 0.5M, pH 7.2	500 mL	\$ 40.67
41620192-2	Potassium Phosphate Buffer 0.5M, pH 7.2	250 mL	\$ 30.87
41620192-1	Potassium Phosphate Buffer 0.5M, pH 7.2	100 mL	\$ 19.09
41620193-4	Potassium Phosphate Buffer 0.5M, pH 7.4	1 L	\$ 59.23
41620193-3	Potassium Phosphate Buffer 0.5M, pH 7.4	500 mL	\$ 40.67
41620193-2	Potassium Phosphate Buffer 0.5M, pH 7.4	250 mL	\$ 30.87
41620193-1	Potassium Phosphate Buffer 0.5M, pH 7.4	100 mL	\$ 17.61
41620194-4	Potassium Phosphate Buffer 0.5M, pH 7.5	1 L	\$ 64.00
41620194-3	Potassium Phosphate Buffer 0.5M, pH 7.5	500 mL	\$ 50.98
41620194-2	Potassium Phosphate Buffer 0.5M, pH 7.5	250 mL	\$ 30.87
41620194-1	Potassium Phosphate Buffer 0.5M, pH 7.5	100 mL	\$ 19.09
41620195-3	Potassium Phosphate Buffer 0.5M, pH 7.6	1 L	\$ 59.23
41620195-2	Potassium Phosphate Buffer 0.5M, pH 7.6	500 mL	\$ 40.67
41620195-1	Potassium Phosphate Buffer 0.5M, pH 7.6	250 mL	\$ 30.87
40120955-4	Potassium Phosphate Buffer 10%, pH 6.0, Sterile	6x100 mL	\$ 106.30
40120955-3	Potassium Phosphate Buffer 10%, pH 6.0, Sterile		\$ 64.00
40120955-2	Potassium Phosphate Buffer 10%, pH 6.0, Sterile	500 mL	\$ 42.31
40120955-1	Potassium Phosphate Buffer 10%, pH 6.0, Sterile	100 mL	\$ 24.95
40120956-5	Potassium Phosphate Buffer 100mM, pH 6.8, Sterile	2x1 L	\$ 214.77
40120956-4	Potassium Phosphate Buffer 100mM, pH 6.8, Sterile	6x100 mL	\$ 106.30
40120956-3	Potassium Phosphate Buffer 100mM, pH 6.8, Sterile		\$ 64.00
40120956-2	Potassium Phosphate Buffer 100mM, pH 6.8, Sterile	500 mL	\$ 42.31
40120956-1	Potassium Phosphate Buffer 100mM, pH 6.8, Sterile	100 mL	\$ 24.95

40120957-5	Potassium Phosphate Buffer 100mM, pH 8.0, Sterile	2x1 L	\$ 213.69
40120957-4	Potassium Phosphate Buffer 100mM, pH 8.0, Sterile	6x100 mL	\$ 106.30
40120957-3	Potassium Phosphate Buffer 100mM, pH 8.0, Sterile		\$ 64.00
40120957-2	Potassium Phosphate Buffer 100mM, pH 8.0, Sterile	500 mL	\$ 42.31
40120957-1	Potassium Phosphate Buffer 100mM, pH 8.0, Sterile	100 mL	\$ 24.95
40120953-3	Potassium Phosphate Buffer 1M, pH 6.0, Sterile	1 L	\$ 74.85
40120953-2	Potassium Phosphate Buffer 1M, pH 6.0, Sterile	500 mL	\$ 53.15
40120953-1	Potassium Phosphate Buffer 1M, pH 6.0, Sterile	100 mL	\$ 23.87
40120954-1	Potassium Phosphate Buffer 1M, pH 7.2, Sterile	6x200 mL	\$ 106.30
30629564-3	Potassium Phosphate Buffer with 0.1% Tween 80	6x1 L	\$ 308.06
30629564-2	Potassium Phosphate Buffer with 0.1% Tween 80	1 L	\$ 74.85
30629564-1	Potassium Phosphate Buffer with 0.1% Tween 80	500 mL	\$ 50.98
40120958-3	Potassium Phosphate Dibasic 132mM, Sterile	100 mL	\$ 42.31
40120958-2	Potassium Phosphate Dibasic 132mM, Sterile	50 mL	\$ 29.29
40120958-1	Potassium Phosphate Dibasic 132mM, Sterile	25 mL	\$ 18.44
40121168-2	Potassium Phosphate Dibasic 3.0M	500 mL	\$ 237.56
40121168-3	Potassium Phosphate Dibasic 3.0M	250 mL	\$ 190.04
40120156-2	Potassium Phosphate Monobasic 1M	1 L	\$ 106.85
40120156-1	Potassium Phosphate Monobasic 1M	500 mL	\$ 61.39
40120959-3	Potassium Phosphate Monobasic 1M, Sterile	1 L	\$ 53.15
40120959-2	Potassium Phosphate Monobasic 1M, Sterile	500 mL	\$ 31.46
40120959-1	Potassium Phosphate Monobasic 1M, Sterile	100 mL	\$ 18.44
40121167-2	Potassium Phosphate Monobasic Buffer 1.5M	500 mL	\$ 205.02
40121167-3	Potassium Phosphate Monobasic Buffer 1.5M	250 mL	\$ 164.01
40125027-1	Potassium Sodium Tartrate 1.5M	500 mL	\$ 85.70
40121169-2	Potassium Sodium Tartrate Tetrahydrate Buffer	500 mL	\$ 215.86
40121169-3	Potassium Sodium Tartrate Tetrahydrate Buffer	250 mL	\$ 172.69
40121170-2	Potassium Sulfate Buffer 0.1M	500 mL	\$ 211.53
40121170-3	Potassium Sulfate Buffer 0.1M	250 mL	\$ 169.22
40120960-1	Printing Buffer Tubes 1X, with 0.005% SDS pH 8.5	25x10 mL	\$ 106.30
40120961-1	Printing Buffer Vials 1X with 0.005% SDS, pH 8.5	50x1 mL	\$ 106.30
21730016-1	Pronase Solution, 10 mg/mL	10 mL	\$ 53.91
21462009-2	Pro-PAGE Plus Silver 10%	1 L	\$ 103.75
21462009-1	Pro-PAGE Plus Silver 10%	500 mL	\$ 62.29
21462010-2	Pro-PAGE Plus Silver 12%	1 L	\$ 103.75
21462010-1	Pro-PAGE Plus Silver 12%	500 mL	\$ 73.22
21462011-2	Pro-PAGE Plus Silver 8%	1 L	\$ 103.75
21462011-1	Pro-PAGE Plus Silver 8%	500 mL	\$ 73.22
30901002-1	Propidium Iodide for Apoptosis Detection	1 Kit	\$ 94.91
30901000-1	Propidium Iodide Solution	20 mL	\$ 73.11
30901000-2	Propidium Iodide Solution	10 mL	\$ 50.98
30901000-3	Propidium Iodide Solution	5 mL	\$ 31.46
40120962-2	Protein A Binding Buffer 5X, pH 7.4, Sterile	1 L	\$ 42.31
40120962-1	Protein A Binding Buffer 5X, pH 7.4, Sterile	500 mL	\$ 26.03
40120963-2	Protein A Elution Buffer 5X, pH 3.0, Sterile	1 L	\$ 42.31
40120963-1	Protein A Elution Buffer 5X, pH 3.0, Sterile	500 mL	\$ 26.03
21560015-1	Protein A-HRP Conjugate	1 mg	\$ 120.23

21440026-4	Protein Antioxidant for SDS-PAGE Gel Electroph	100 mL	\$ 74.67
21440026-3	Protein Antioxidant for SDS-PAGE Gel Electroph	50 mL	\$ 42.00
21440026-2	Protein Antioxidant for SDS-PAGE Gel Electroph	25 mL	\$ 27.53
21440026-1	Protein Antioxidant for SDS-PAGE Gel Electroph	15 mL	\$ 20.51
22040048-2	Protein Extraction Wash Buffer	500 mL	\$ 49.60
22040048-1	Protein Extraction Wash Buffer	250 mL	\$ 27.63
40120964-2	Protein G Binding Buffer 5X, pH 7.0, Sterile	1 L	\$ 42.31
40120964-1	Protein G Binding Buffer 5X, pH 7.0, Sterile	500 mL	\$ 26.03
40120965-2	Protein G Elution Buffer 5X, pH 2.7, Sterile	1 L	\$ 42.31
40120965-1	Protein G Elution Buffer 5X, pH 2.7, Sterile	500 mL	\$ 30.37
22050041-1	Protein Lyophilization Buffer 100X	10 mL	\$ 40.67
22040049-1	Protein Pre-Cleaning Buffer	20 mL	\$ 52.15
22040050-2	Protein pur-E.coli Elution Buffer	500 mL	\$ 49.60
22040050-1	Protein pur-E.coli Elution Buffer	250 mL	\$ 27.63
22040052-2	Protein pur-E.coli Wash Buffer	500 mL	\$ 65.09
22040052-1	Protein pur-E.coli Wash Buffer	250 mL	\$ 27.63
22040053-2	Protein pur-mam-elution Buffer, pH 8.0	500 mL	\$ 49.60
22040053-1	Protein pur-mam-elution Buffer, pH 8.0	250 mL	\$ 27.63
22040054-2	Protein pur-mam-wash Buffer, pH 8.0	500 mL	\$ 49.60
22040054-1	Protein pur-mam-wash Buffer, pH 8.0	250 mL	\$ 27.63
22050043-2	Protein Refolding Reagent	50 mL	\$ 54.02
22050043-1	Protein Refolding Reagent	25 mL	\$ 32.22
22020001-2	Protein Solubilization Buffer	50 mL	\$ 88.76
22020001-1	Protein Solubilization Buffer	25 mL	\$ 33.87
22050042-1	Protein Stabilization Buffer without BSA 10X	10 mL	\$ 37.10
40120966-2	Proteinase K Solution, 10 mg/mL, Sterile	50 mL	\$ 215.86
40120966-1	Proteinase K Solution, 10 mg/mL, Sterile	25 mL	\$ 129.08
10450041-2	Puromycin Solution, 10 mg/mL, Sterile	5x1 ml	\$ 215.32
10450041-1	Puromycin Solution, 10 mg/mL, Sterile	1 ml	\$ 54.02
40120381-2	Pyronin Y, 10mg/mL	25 ml	\$ 31.13
40120381-1	Pyronin Y, 10mg/mL	10 ml	\$ 21.26
22050054-2	Pyronin Y, 10mg/mL, Sterile	25 mL	\$ 31.13
22050054-1	Pyronin Y, 10mg/mL, Sterile	10 mL	\$ 21.26
10450019-1	Pyronin Y, RNA Stain Solution	25 mL	\$ 37.53
10760035-3	QBT Buffer for Plasmid DNA Isolation	1 L	\$ 85.26
10760035-2	QBT Buffer for Plasmid DNA Isolation	500 mL	\$ 53.15
10760035-1	QBT Buffer for Plasmid DNA Isolation	250 mL	\$ 40.57
10760036-2	QC Buffer for Plasmid DNA Isolation	500 mL	\$ 50.98
10760036-1	QC Buffer for Plasmid DNA Isolation	250 mL	\$ 28.97
10760037-3	QF Buffer for Plasmid DNA Isolation	1 L	\$ 91.11
10760037-2	QF Buffer for Plasmid DNA Isolation	500 mL	\$ 50.98
10760037-1	QF Buffer for Plasmid DNA Isolation	250 mL	\$ 28.97
40640000-2	Quick Reversible Stain	2 Kit	\$ 157.93
40640000-1	Quick Reversible Stain	1 Kit	\$ 90.07
40120967-4	Raffinose 10%, Sterile	1 L	\$ 190.91
40120967-3	Raffinose 10%, Sterile	500 mL	\$ 106.30
40120967-2	Raffinose 10%, Sterile	250 mL	\$ 74.85

40120967-1	Raffinose 10%, Sterile	100 mL	\$ 42.31
30635326-1	Raffinose 20%, Sterile	500 mL	\$ 392.71
21470008-2	Rapid Coomassie Stain	200 mL	\$ 96.61
21470008-1	Rapid Coomassie Stain	100 mL	\$ 55.69
10230000-2	Rapid Transfer Buffer 10X	4 L	\$ 182.54
10230000-1	Rapid Transfer Buffer 10X	1 L	\$ 104.68
20750006-1	Rapid Western Blotting Kit Goat-Semi Dry Transf	1 Kit	\$ 215.09
20750007-1	Rapid Western Blotting Kit Goat-Wet Transfer	1 Kit	\$ 237.56
20750000-1	Rapid Western Blotting Kit Mouse-Semi Dry Tran	1 Kit	\$ 215.09
20750008-1	Rapid Western Blotting Kit Rat-Semi Dry Transfe	1 Kit	\$ 215.09
20750009-1	Rapid Western Blotting Kit Rat-Wet Transfer	1 Kit	\$ 237.56
20750001-1	Rapid Western Blotting Kit-Mouse-Wet Transfer	1 Kit	\$ 237.56
21470009-3	RAPIDstain™	1 L	\$ 121.49
21470009-2	RAPIDstain™	500 mL	\$ 74.06
21470009-1	RAPIDstain™	250 mL	\$ 49.91
11170052-2	Ready PCR Mix 2X	2 Unit(s)	\$ 100.03
11170052-1	Ready PCR Mix 2X	1 Unit(s)	\$ 55.02
22000014-1	Red Blood Cells Lysis Buffer	100 mL	\$ 29.94
40120968-2	Rehydration Buffer 1X, Sterile	1 L	\$ 74.85
40120968-1	Rehydration Buffer 1X, Sterile	500 mL	\$ 31.46
20960008-1	Re-Probe Solution for Western Blots	125 mL	\$ 73.84
30620070-2	Resurrecting-DTT	10 mL	\$ 79.81
30620070-1	Resurrecting-DTT	2 mL	\$ 21.18
40120969-3	Resuspension Buffer, Sterile	1 L	\$ 50.98
40120969-2	Resuspension Buffer, Sterile	500 mL	\$ 31.46
40120969-1	Resuspension Buffer, Sterile	250 mL	\$ 18.44
10230003-1	Review™ Buffer	1 L	\$ 56.88
10450005-2	Riboreserve™ RNA Storage Solution	50 mL	\$ 92.97
10450005-1	Riboreserve™ RNA Storage Solution	15 mL	\$ 50.44
41820006-3	RIPA Buffer 2X	500 mL	\$ 106.85
41820006-2	RIPA Buffer 2X	250 mL	\$ 70.18
41820006-1	RIPA Buffer 2X	125 mL	\$ 42.95
42020028-2	RIPA Buffer 2X, pH 7.4	500 mL	\$ 69.42
42020028-1	RIPA Buffer 2X, pH 7.4	250 mL	\$ 38.24
42020004-2	RIPA Buffer with EDTA	500 mL	\$ 74.85
42020004-1	RIPA Buffer with EDTA	250 mL	\$ 45.73
42020008-2	RIPA Buffer with EDTA & EGTA	500 mL	\$ 53.91
42020008-1	RIPA Buffer with EDTA & EGTA	250 mL	\$ 38.24
42020012-2	RIPA Buffer with EGTA	500 mL	\$ 53.91
42020012-1	RIPA Buffer with EGTA	250 mL	\$ 38.24
41820003-3	RIPA Buffer with glycerol 2X	500 mL	\$ 116.60
41820003-2	RIPA Buffer with glycerol 2X	250 mL	\$ 74.52
41820003-1	RIPA Buffer with glycerol 2X	125 mL	\$ 40.67
42020016-2	RIPA Buffer with Triton 1X	500 mL	\$ 58.57
42020016-1	RIPA Buffer with Triton 1X	250 mL	\$ 38.24
42020020-2	RIPA Buffer with Triton 5X	500 mL	\$ 58.57
42020020-1	RIPA Buffer with Triton 5X	250 mL	\$ 38.24

41820005-3	RIPA Buffer with Triton® X-100 + 10% glycer	500 mL	\$ 107.06
41820005-2	RIPA Buffer with Triton® X-100 + 10% glycer	250 mL	\$ 74.52
41820005-1	RIPA Buffer with Triton® X-100 + 10% glycer	125 mL	\$ 43.07
41820004-3	RIPA Buffer with Triton® X-100 2X	500 mL	\$ 107.06
41820004-2	RIPA Buffer with Triton® X-100 2X	250 mL	\$ 75.71
41820004-1	RIPA Buffer with Triton® X-100 2X	125 mL	\$ 42.95
42020024-2	RIPA Buffer, pH 7.4	500 mL	\$ 58.57
42020024-1	RIPA Buffer, pH 7.4	250 mL	\$ 38.24
42020032-3	RIPA Buffer, pH 8.0	1 L	\$ 106.30
42020032-2	RIPA Buffer, pH 8.0	500 mL	\$ 63.75
42020032-1	RIPA Buffer, pH 8.0	250 mL	\$ 38.24
41820002-4	RIPA Protein Extraction Buffer 5X	500 mL	\$ 107.06
41820002-3	RIPA Protein Extraction Buffer 5X	250 mL	\$ 85.26
41820002-2	RIPA Protein Extraction Buffer 5X	100 mL	\$ 52.77
41820002-1	RIPA Protein Extraction Buffer 5X	50 mL	\$ 32.32
40120970-2	RNA- Loading Buffer	25 mL	\$ 40.13
40120970-1	RNA- Loading Buffer	10 mL	\$ 29.29
21420051-2	RNA Sample Loading Buffer 6X	2 ml	\$ 32.22
21420051-1	RNA Sample Loading Buffer 6X	1 ml	\$ 21.15
10450018-1	RNA Sample Loading Buffer With Ethidium Brom	25 mL	\$ 40.67
21420050-2	RNA Sample Loading Buffer without Eth Bromide	2 ml	\$ 53.70
21420050-1	RNA Sample Loading Buffer without Eth Bromide	1 ml	\$ 32.22
40125036-4	RNA Stabilization Solution	1 L	\$ 705.07
40125036-3	RNA Stabilization Solution	500 mL	\$ 423.04
40125036-2	RNA Stabilization Solution	250 mL	\$ 216.94
40125036-1	RNA Stabilization Solution	100 mL	\$ 119.32
41820008-2	RNA Storage Buffer	100 mL	\$ 104.95
41820008-1	RNA Storage Buffer	25 mL	\$ 78.59
10750029-2	RNA-RNA Hybridization Accelerator	50 mL	\$ 53.15
10750029-1	RNA-RNA Hybridization Accelerator	25 mL	\$ 42.31
21560037-2	RNase A Solution, 4 mg/mL	5 mL	\$ 866.69
21560037-1	RNase A Solution, 4 mg/mL	1 mL	\$ 194.17
10760044-1	RNase-Arrest™ Buffer	200 Prep(s)	\$ 146.52
44040002-4	Running Buffer 10X	1 L	\$ 85.91
44040002-3	Running Buffer 10X	500 mL	\$ 51.64
44040002-2	Running Buffer 10X	250 mL	\$ 42.85
44040002-1	Running Buffer 10X	100 mL	\$ 21.37
40140025-2	Safranin O (0.1%) in 0.1% Acetic Acid	1 L	\$ 64.54
40140025-1	Safranin O (0.1%) in 0.1% Acetic Acid	500 mL	\$ 40.67
40120971-3	Saline Solution 0.225%, Sterile	1 L	\$ 42.31
40120971-2	Saline Solution 0.225%, Sterile	500 mL	\$ 29.29
40120971-1	Saline Solution 0.225%, Sterile	100 mL	\$ 18.44
40120972-3	Saline Solution 0.45%, Sterile	1 L	\$ 42.31
40120972-2	Saline Solution 0.45%, Sterile	500 mL	\$ 29.29
40120972-1	Saline Solution 0.45%, Sterile	100 mL	\$ 18.44
40120973-3	Saline Solution 0.85%, Sterile	1 L	\$ 42.31
40120973-2	Saline Solution 0.85%, Sterile	500 mL	\$ 29.29

40120973-1	Saline Solution 0.85%, Sterile	100 mL	\$ 18.44
40120975-4	Saline Solution 0.9%, Sterile	2x1 L	\$ 74.85
40120975-3	Saline Solution 0.9%, Sterile	1 L	\$ 42.31
40120975-2	Saline Solution 0.9%, Sterile	500 mL	\$ 30.37
40120975-1	Saline Solution 0.9%, Sterile	100 mL	\$ 19.52
21440022-3	Sample Reducing Agen for Protein PAGE 10X	25 mL	\$ 50.20
21440022-2	Sample Reducing Agen for Protein PAGE 10X	10 mL	\$ 30.51
21440022-1	Sample Reducing Agen for Protein PAGE 10X	5 mL	\$ 18.56
21440020-4	Sample Reducing Agent Aliquoted for Protein PA	1000 μL	\$ 47.94
21440020-3	Sample Reducing Agent Aliquoted for Protein PA	1000 μL	\$ 38.92
21440020-2	Sample Reducing Agent Aliquoted for Protein PA	500 μL	\$ 32.22
21440020-1	Sample Reducing Agent Aliquoted for Protein PA	250 μL	\$ 11.02
40120977-3	Sarkosyl Solution 10%, Sterile	250 mL	\$ 85.70
40120977-2	Sarkosyl Solution 10%, Sterile	100 mL	\$ 42.31
40120977-1	Sarkosyl Solution 10%, Sterile	50 mL	\$ 24.95
40120354-2	Saturatd Ammonium Sulfate Solution	500 ml	\$ 97.19
40120354-1	Saturatd Ammonium Sulfate Solution	100 ml	\$ 40.79
40120978-3	Saturated Ammonium Chloride Solution	4x1 L	\$ 161.63
40120978-2	Saturated Ammonium Chloride Solution	1 L	\$ 106.30
40120978-1	Saturated Ammonium Chloride Solution	500 mL	\$ 74.85
40120153-2	Saturated Ammonium Sulfate ~4.1 M	500 ml	\$ 107.06
40120153-1	Saturated Ammonium Sulfate ~4.1 M	100 ml	\$ 48.38
20840054-2	SCC Buffer for Resolve Gels 1X	40 PK(s)	\$ 38.40
20840054-1	SCC Buffer for Resolve Gels 1X	20 PK(s)	\$ 21.34
40120082-2	Schiff's Reagent	500 mL	\$ 64.65
40120082-1	Schiff's Reagent	100 mL	\$ 41.65
40121007-4	SDS (0.1%) in DEPC Water	4 L	\$ 106.30
40121007-3	SDS (0.1%) in DEPC Water	1 L	\$ 34.72
40121007-2	SDS (0.1%) in DEPC Water	500 mL	\$ 24.95
40121007-1	SDS (0.1%) in DEPC Water	100 mL	\$ 15.18
40121008-4	SDS 10%	4 L	\$ 137.76
40121008-3	SDS 10%	1 L	\$ 53.15
40121008-2	SDS 10%	500 mL	\$ 31.46
40121008-1	SDS 10%	100 mL	\$ 20.61
40121009-3	SDS 10%, Sterile	1 L	\$ 72.68
40121009-2	SDS 10%, Sterile	500 mL	\$ 42.31
40121009-1	SDS 10%, Sterile	100 mL	\$ 24.95
41930016-4	SDS 20%	4 L	\$ 573.82
41930016-5	SDS 20%	1 L	\$ 137.76
41930016-3	SDS 20%	500 mL	\$ 85.70
41930016-2	SDS 20%	250 mL	\$ 53.15
41930016-1	SDS 20%	100 mL	\$ 29.29
41930020-1	SDS 20%, DNase and RNase Free	200 mL	\$ 56.58
21420035-3	SDS Gel Running Buffer	6 L	\$ 106.95
21420035-4	SDS Gel Running Buffer	4 L	\$ 73.76
21420035-2	SDS Gel Running Buffer	1 L	\$ 26.92
21420035-1	SDS Gel Running Buffer	500 mL	\$ 16.83

21420018-3	SDS Sample Loading Buffer (4X)	250 mL	\$ 105.11
21420018-2	SDS Sample Loading Buffer (4X)	100 mL	\$ 59.62
21420018-1	SDS Sample Loading Buffer (4X)	50 mL	\$ 41.87
41920000-2	SDS-urea Buffer	500 mL	\$ 47.51
41920000-1	SDS-urea Buffer	250 mL	\$ 23.45
22050040-3	SDT Buffer	250 mL	\$ 51.30
22050040-2	SDT Buffer	100 mL	\$ 32.10
22050040-1	SDT Buffer	50 mL	\$ 20.28
21470011-1	SeeBand Protein Stain	500 mL	\$ 53.91
21420067-2	Semi Dry Blot Transfer Buffer 10X	2 L	\$ 74.85
21420067-1	Semi Dry Blot Transfer Buffer 10X	1 L	\$ 26.79
10530008-3	Separating Gel Buffer 4X	500 mL	\$ 101.96
10530008-2	Separating Gel Buffer 4X	250 mL	\$ 75.61
10530008-1	Separating Gel Buffer 4X	100 mL	\$ 46.16
40120979-3	Serine Solution 2.63%, Sterile	1 L	\$ 42.31
40120979-2	Serine Solution 2.63%, Sterile	500 mL	\$ 31.46
40120979-1	Serine Solution 2.63%, Sterile	100 mL	\$ 19.52
41920004-1	Serum Blank Solution	100 mL	\$ 71.35
40120980-3	SGPP Buffer 5X, Sterile	1 L	\$ 36.88
40120980-2	SGPP Buffer 5X, Sterile	500 mL	\$ 20.61
40120980-1	SGPP Buffer 5X, Sterile	250 mL	\$ 15.18
30611284-2	Sheep Serum (10%) in PBS, pH 7.4	250 ml	\$ 64.65
30611284-1	Sheep Serum (10%) in PBS, pH 7.4	100 ml	\$ 37.64
30611251-2	Sheep Serum (10%) in PBST with Azide, pH 7.4	250 ml	\$ 67.80
30611251-1	Sheep Serum (10%) in PBST with Azide, pH 7.4	100 ml	\$ 39.05
30611250-2	Sheep Serum (10%) in PBST, pH 7.4	250 ml	\$ 64.86
30611250-1	Sheep Serum (10%) in PBST, pH 7.4	100 ml	\$ 37.64
30611252-2	Sheep Serum (10%) in TBS Buffer	250 ml	\$ 59.33
30611252-1	Sheep Serum (10%) in TBS Buffer	100 ml	\$ 37.42
30611255-2	Sheep Serum (10%) in TBS Wash Buffer	250 ml	\$ 64.65
30611255-1	Sheep Serum (10%) in TBS Wash Buffer	100 ml	\$ 37.42
30611253-2	Sheep Serum (10%) in TBST Buffer	250 ml	\$ 64.76
30611253-1	Sheep Serum (10%) in TBST Buffer	100 ml	\$ 37.64
30611254-2	Sheep Serum (10%) in TBST Standard Buffer with Azide	250 ml	\$ 67.68
30611254-1	Sheep Serum (10%) in TBST Standard Buffer with Azide	100 ml	\$ 39.59
30611256-2	Sheep Serum (10%) in TBST Wash Buffer	250 ml	\$ 64.76
30611256-1	Sheep Serum (10%) in TBST Wash Buffer	100 ml	\$ 37.53
30611257-2	Sheep Serum (10%) in TBST Wash Buffer with Azide	250 ml	\$ 67.68
30611257-1	Sheep Serum (10%) in TBST Wash Buffer with Azide	100 ml	\$ 39.59
40120423-2	Silver Nitrate 0.0141N (0.0141M)	1 L	\$ 43.07
40120423-1	Silver Nitrate 0.0141N (0.0141M)	500 ml	\$ 25.93
40120425-2	Silver Nitrate 0.0192N (0.0192M)	1 L	\$ 43.07
40120425-1	Silver Nitrate 0.0192N (0.0192M)	500 ml	\$ 32.32
40120436-2	Silver Nitrate 0.01N (0.01M) in IPA	1 L	\$ 64.65
40120436-1	Silver Nitrate 0.01N (0.01M) in IPA	500 ml	\$ 46.75
40120426-3	Silver Nitrate 0.025N (0.025M)	4 L	\$ 107.06
40120426-2	Silver Nitrate 0.025N (0.025M)	1 L	\$ 47.18

40120426-1	Silver Nitrate 0.025N (0.025M)	500 ml	\$ 36.77
40120427-2	Silver Nitrate 0.0282 N (0.0282M)	1 L	\$ 52.94
40120427-1	Silver Nitrate 0.0282 N (0.0282M)	500 ml	\$ 37.86
40120428-2	Silver Nitrate 0.05N (0.05M)	1 L	\$ 62.37
40120428-1	Silver Nitrate 0.05N (0.05M)	500 ml	\$ 47.94
40120430-2	Silver Nitrate 0.141N (0.141M)	1 L	\$ 145.35
40120430-1	Silver Nitrate 0.141N (0.141M)	500 ml	\$ 89.49
40120431-2	Silver Nitrate 0.153N (0.153M)	1 L	\$ 169.22
40120431-1	Silver Nitrate 0.153N (0.153M)	500 ml	\$ 96.97
40120432-2	Silver Nitrate 0.171N (0.171M)	1 L	\$ 190.37
40120432-1	Silver Nitrate 0.171N (0.171M)	500 ml	\$ 97.30
40120429-2	Silver Nitrate 0.1N (0.1M)	1 L	\$ 71.16
40120429-1	Silver Nitrate 0.1N (0.1M)	500 ml	\$ 52.94
40120433-2	Silver Nitrate 0.282N (0.282M)	500 ml	\$ 158.37
40120433-1	Silver Nitrate 0.282N (0.282M)	100 ml	\$ 53.91
40120434-2	Silver Nitrate 0.5N (0.5M)	500 ml	\$ 266.84
40120434-1	Silver Nitrate 0.5N (0.5M)	100 ml	\$ 61.51
40120435-2	Silver Nitrate 1.0N (1M)	500 ml	\$ 322.82
40120435-1	Silver Nitrate 1.0N (1M)	100 ml	\$ 64.76
40120422-1	Silver Nitrate 10%	500 ml	\$ 312.40
40120422-2	Silver Nitrate 10%	100 ml	\$ 63.56
40120087-1	Silver Nitrate 5%	500 mL	\$ 42.85
41920008-1	Silver Thiosulfate Mix 20mM	100 mL	\$ 32.10
20890007-1	SilverOUT™ DeStainer	100 Prep(s)	\$ 157.29
41920012-1	SM Salt Mg Buffer	500 mL	\$ 48.30
40120093-1	Sodium Acetate 1%	500 mL	\$ 25.59
41920123-3	Sodium Acetate 1M, pH 4.5, RNase Free	500 mL	\$ 94.91
41920123-2	Sodium Acetate 1M, pH 4.5, RNase Free	250 mL	\$ 54.02
41920123-1	Sodium Acetate 1M, pH 4.5, RNase Free	125 mL	\$ 29.75
40120984-4	Sodium Acetate 1M, pH 4.5, Sterile	2x1 L	\$ 69.42
40120984-3	Sodium Acetate 1M, pH 4.5, Sterile	1 L	\$ 46.64
40120984-2	Sodium Acetate 1M, pH 4.5, Sterile	500 mL	\$ 31.46
40120984-1	Sodium Acetate 1M, pH 4.5, Sterile	100 mL	\$ 18.44
40120982-4	Sodium Acetate 1M, pH 5.0, Protease Free	20x1 L	\$ 753.89
40120982-3	Sodium Acetate 1M, pH 5.0, Protease Free	1 L	\$ 74.85
40120983-3	Sodium Acetate 1M, pH 5.0, Protease Free	1 L	\$ 74.85
40120982-2	Sodium Acetate 1M, pH 5.0, Protease Free	500 mL	\$ 42.31
40120983-2	Sodium Acetate 1M, pH 5.0, Protease Free	500 mL	\$ 42.31
40120982-1	Sodium Acetate 1M, pH 5.0, Protease Free	100 mL	\$ 19.52
40120983-1	Sodium Acetate 1M, pH 5.0, Protease Free	100 mL	\$ 19.52
40120985-3	Sodium Acetate 1M, pH 6.0, Sterile	1 L	\$ 46.64
40120985-2	Sodium Acetate 1M, pH 6.0, Sterile	500 mL	\$ 31.46
40120985-1	Sodium Acetate 1M, pH 6.0, Sterile	100 mL	\$ 18.44
41920095-3	Sodium Acetate 20%	4 L	\$ 107.06
41920095-2	Sodium Acetate 20%	1 L	\$ 33.24
41920095-1	Sodium Acetate 20%	500 mL	\$ 21.89
40120987-3	Sodium Acetate 200mM, pH 5.5, Endotoxin Free	1 L	\$ 126.91

40120987-2	Sodium Acetate 200mM, pH 5.5, Endotoxin Free	500 mL	\$ 72.68
40120987-1	Sodium Acetate 200mM, pH 5.5, Endotoxin Free	100 mL	\$ 39.05
41920097-2	Sodium Acetate 2M - Acetic Acid Buffer	1 L	\$ 48.50
41920097-1	Sodium Acetate 2M - Acetic Acid Buffer	500 mL	\$ 32.00
40120986-3	Sodium Acetate 2M, pH 4.5, Sterile	1 L	\$ 64.00
40120986-2	Sodium Acetate 2M, pH 4.5, Sterile	500 mL	\$ 31.46
40120986-1	Sodium Acetate 2M, pH 4.5, Sterile	100 mL	\$ 18.44
41920124-3	Sodium Acetate 3.0M, pH 7.0, RNase Free	500 mL	\$ 97.08
41920124-2	Sodium Acetate 3.0M, pH 7.0, RNase Free	250 mL	\$ 52.77
41920124-1	Sodium Acetate 3.0M, pH 7.0, RNase Free	125 mL	\$ 29.75
41920024-3	Sodium Acetate 3M, pH 4.5, Sterile	1 L	\$ 94.91
41920024-2	Sodium Acetate 3M, pH 4.5, Sterile	500 mL	\$ 58.57
41920024-1	Sodium Acetate 3M, pH 4.5, Sterile	250 mL	\$ 34.99
41920024-4	Sodium Acetate 3M, pH 4.5, Sterile	100 mL	\$ 20.61
40120988-3	Sodium Acetate 3M, pH 4.8, Sterile	1 L	\$ 103.05
40120988-4	Sodium Acetate 3M, pH 4.8, Sterile	10x100 mL	\$ 103.05
40120988-2	Sodium Acetate 3M, pH 4.8, Sterile	500 mL	\$ 42.31
40120988-1	Sodium Acetate 3M, pH 4.8, Sterile	100 mL	\$ 24.95
41920020-4	Sodium Acetate 3M, pH 5.2 Sterile,	1 L	\$ 94.91
41920020-3	Sodium Acetate 3M, pH 5.2 Sterile,	500 mL	\$ 58.57
41920020-2	Sodium Acetate 3M, pH 5.2 Sterile,	200 mL	\$ 42.31
41920020-1	Sodium Acetate 3M, pH 5.2 Sterile,	100 mL	\$ 29.29
10450050-5	Sodium Acetate 3M, pH 5.2, Autoclaved	1 L	\$ 160.53
10450050-4	Sodium Acetate 3M, pH 5.2, Autoclaved	1 L	\$ 96.54
10450050-3	Sodium Acetate 3M, pH 5.2, Autoclaved	500 mL	\$ 74.85
10450050-2	Sodium Acetate 3M, pH 5.2, Autoclaved	250 mL	\$ 50.98
10450050-1	Sodium Acetate 3M, pH 5.2, Autoclaved	125 mL	\$ 29.29
10450051-2	Sodium Acetate 3M, pH 7.0, Autoclaved	250 mL	\$ 40.13
10450051-1	Sodium Acetate 3M, pH 7.0, Autoclaved	125 mL	\$ 21.37
41920032-3	Sodium Acetate 3M, pH 7.0, Sterile,	1 L	\$ 94.91
41920032-2	Sodium Acetate 3M, pH 7.0, Sterile,	500 mL	\$ 53.15
41920032-1	Sodium Acetate 3M, pH 7.0, Sterile,	250 mL	\$ 25.12
40120981-3	Sodium Acetate 5mM with 0.9% Saline, Sterile	1 L	\$ 50.98
40120981-2	Sodium Acetate 5mM with 0.9% Saline, Sterile	500 mL	\$ 31.46
40120981-1	Sodium Acetate 5mM with 0.9% Saline, Sterile	250 mL	\$ 19.52
41920016-2	Sodium Acetate DEPC Treated 2M, pH 4.2, Steril	250 mL	\$ 39.59
41920016-1	Sodium Acetate DEPC Treated 2M, pH 4.2, Steril	100 mL	\$ 24.95
41920036-4	Sodium Acetate DEPC treated 3M, pH 5.2, Steril	500 mL	\$ 95.02
41920036-3	Sodium Acetate DEPC treated 3M, pH 5.2, Steril	250 mL	\$ 53.32
41920036-2	Sodium Acetate DEPC treated 3M, pH 5.2, Steril	100 mL	\$ 26.35
41920036-1	Sodium Acetate DEPC treated 3M, pH 5.2, Steril	50 mL	\$ 17.36
40121171-2	Sodium acetate trihydrate 3.0M	500 mL	\$ 215.86
40121171-3	Sodium acetate trihydrate 3.0M	250 mL	\$ 172.69
40121194-2	Sodium Acetate Trihydrate Buffer 1M, pH 4.5	500 mL	\$ 106.30
40121194-3	Sodium Acetate Trihydrate Buffer 1M, pH 4.5	250 mL	\$ 85.04
40120989-3	Sodium Acetate-Sodium Chloride Solution, pH 4	1 L	\$ 64.00
40120989-2	Sodium Acetate-Sodium Chloride Solution, pH 4	500 mL	\$ 42.31

40120989-1	Sodium Acetate-Sodium Chloride Solution, pH 4	100 mL	\$ 24.95
41920044-3	Sodium Azide 10%, Sterile	250 mL	\$ 93.72
41920044-2	Sodium Azide 10%, Sterile	100 mL	\$ 51.52
41920044-1	Sodium Azide 10%, Sterile	50 mL	\$ 34.12
40120990-3	Sodium Azide 5%, Sterile	500 mL	\$ 64.00
40120990-2	Sodium Azide 5%, Sterile	250 mL	\$ 42.31
40120990-1	Sodium Azide 5%, Sterile	100 mL	\$ 31.46
40120699-2	Sodium Bicarbonate 0.5M, pH 8.0	1 L	\$ 48.82
40120699-1	Sodium Bicarbonate 0.5M, pH 8.0	500 mL	\$ 29.29
41920048-3	Sodium Bicarbonate 1M, pH 8.0	3 L	\$ 107.06
41920048-2	Sodium Bicarbonate 1M, pH 8.0	1 L	\$ 64.00
41920048-1	Sodium Bicarbonate 1M, pH 8.0	500 mL	\$ 30.57
41920125-6	Sodium Bicarbonate 1M, pH 8.5	4 L	\$ 270.10
41920125-5	Sodium Bicarbonate 1M, pH 8.5	4 L	\$ 205.02
41920125-4	Sodium Bicarbonate 1M, pH 8.5	1 L	\$ 85.70
41920125-3	Sodium Bicarbonate 1M, pH 8.5	500 mL	\$ 53.15
41920125-2	Sodium Bicarbonate 1M, pH 8.5	250 mL	\$ 42.31
41920125-1	Sodium Bicarbonate 1M, pH 8.5	100 mL	\$ 31.46
41920128-3	Sodium Bicarbonate Buffer 1M, pH 10.0	1 L	\$ 69.96
41920128-2	Sodium Bicarbonate Buffer 1M, pH 10.0	500 mL	\$ 52.77
41920128-1	Sodium Bicarbonate Buffer 1M, pH 10.0	250 mL	\$ 30.32
41920126-4	Sodium Bicarbonate Buffer 1M, pH 9.0	1 L	\$ 74.31
41920126-3	Sodium Bicarbonate Buffer 1M, pH 9.0	500 mL	\$ 52.77
41920126-2	Sodium Bicarbonate Buffer 1M, pH 9.0	250 mL	\$ 30.32
41920126-1	Sodium Bicarbonate Buffer 1M, pH 9.0	100 mL	\$ 15.94
41920127-3	Sodium Bicarbonate Buffer 1M, pH 9.4	1 L	\$ 80.81
41920127-2	Sodium Bicarbonate Buffer 1M, pH 9.4	500 mL	\$ 52.77
41920127-1	Sodium Bicarbonate Buffer 1M, pH 9.4	250 mL	\$ 30.32
40120991-4	Sodium Borate 100mM, pH 8.4, Sterile	1 L	\$ 74.85
40120991-3	Sodium Borate 100mM, pH 8.4, Sterile	500 mL	\$ 53.15
40120991-2	Sodium Borate 100mM, pH 8.4, Sterile	250 mL	\$ 31.46
40120991-1	Sodium Borate 100mM, pH 8.4, Sterile	100 mL	\$ 18.44
41920129-3	Sodium Borate Buffer 0.5M, pH 8.0	1 L	\$ 52.61
41920129-2	Sodium Borate Buffer 0.5M, pH 8.0	500 mL	\$ 29.94
41920129-1	Sodium Borate Buffer 0.5M, pH 8.0	250 mL	\$ 21.48
41920130-3	Sodium Borate Buffer 0.5M, pH 8.5	1 L	\$ 52.61
41920130-2	Sodium Borate Buffer 0.5M, pH 8.5	500 mL	\$ 29.94
41920130-1	Sodium Borate Buffer 0.5M, pH 8.5	250 mL	\$ 21.26
41920131-3	Sodium Borate Buffer 0.5M, pH 9.0	1 L	\$ 53.80
41920131-2	Sodium Borate Buffer 0.5M, pH 9.0	500 mL	\$ 29.94
41920131-1	Sodium Borate Buffer 0.5M, pH 9.0	250 mL	\$ 21.48
41920052-3	Sodium Borate Buffer 1M, pH 9.0	3 L	\$ 106.30
41920052-2	Sodium Borate Buffer 1M, pH 9.0	1 L	\$ 71.60
41920052-1	Sodium Borate Buffer 1M, pH 9.0	500 mL	\$ 42.31
41920121-3	Sodium Cacodylate 1M, pH 6.8	500 mL	\$ 816.38
41920121-2	Sodium Cacodylate 1M, pH 6.8	250 mL	\$ 378.24
41920121-1	Sodium Cacodylate 1M, pH 6.8	100 mL	\$ 171.78

41920122-2	Sodium Cacodylate 1M, pH 7.0	250 mL	\$ 378.24
41920122-1	Sodium Cacodylate 1M, pH 7.0	100 mL	\$ 171.78
41920132-3	Sodium Cacodylate Buffer 0.1M, pH 6.5	500 mL	\$ 106.85
41920132-2	Sodium Cacodylate Buffer 0.1M, pH 6.5	250 mL	\$ 75.90
41920132-1	Sodium Cacodylate Buffer 0.1M, pH 6.5	100 mL	\$ 44.57
41920133-3	Sodium Cacodylate Buffer 0.1M, pH 6.8	500 mL	\$ 106.85
41920133-2	Sodium Cacodylate Buffer 0.1M, pH 6.8	250 mL	\$ 75.90
41920133-1	Sodium Cacodylate Buffer 0.1M, pH 6.8	100 mL	\$ 42.31
41920134-3	Sodium Cacodylate Buffer 0.1M, pH 7.0	500 mL	\$ 106.85
41920134-2	Sodium Cacodylate Buffer 0.1M, pH 7.0	250 mL	\$ 75.90
41920134-1	Sodium Cacodylate Buffer 0.1M, pH 7.0	125 mL	\$ 40.41
40120083-2	Sodium Cacodylate Buffer 0.2M, pH 7.2	1 L	\$ 53.70
40120083-1	Sodium Cacodylate Buffer 0.2M, pH 7.2	500 mL	\$ 40.79
40120084-2	Sodium Cacodylate Buffer 0.2M, pH 7.4	1 L	\$ 53.70
40120084-1	Sodium Cacodylate Buffer 0.2M, pH 7.4	500 mL	\$ 40.79
40120085-2	Sodium Cacodylate Buffer 0.4M, pH 7.2	500 mL	\$ 51.20
40120085-1	Sodium Cacodylate Buffer 0.4M, pH 7.2	250 mL	\$ 37.42
40120992-2	Sodium Carbonate 50mM, pH 9.5, Sterile	1 L	\$ 42.31
40120992-1	Sodium Carbonate 50mM, pH 9.5, Sterile	500 mL	\$ 29.29
40120418-1	Sodium Chloride 0.025N 0.025M	500 ml	\$ 32.54
40120419-2	Sodium Chloride 0.1N 0.1M	1 L	\$ 43.07
40120419-1	Sodium Chloride 0.1N 0.1M	500 ml	\$ 26.35
40120410-3	Sodium Chloride 0.85%	4 L	\$ 51.64
40120410-2	Sodium Chloride 0.85%	1 L	\$ 28.04
40120410-1	Sodium Chloride 0.85%	500 ml	\$ 20.88
40220133-3	Sodium Chloride 0.85-0.90%	4 L	\$ 74.85
40220133-2	Sodium Chloride 0.85-0.90%	1 L	\$ 40.13
40220133-1	Sodium Chloride 0.85-0.90%	500 mL	\$ 29.29
40120411-3	Sodium Chloride 0.9%	4 L	\$ 34.72
40120411-2	Sodium Chloride 0.9%	1 L	\$ 28.04
40120411-1	Sodium Chloride 0.9%	500 ml	\$ 20.88
40120369-2	Sodium Chloride 0.9%, Autoclaved	1 L	\$ 40.67
40120369-1	Sodium Chloride 0.9%, Autoclaved	50 ml	\$ 26.79
40120420-1	Sodium Chloride 1.0N 1M	1 L	\$ 45.56
40120997-4	Sodium Chloride 1M, Endotoxin-Free	1 L	\$ 84.60
40120997-3	Sodium Chloride 1M, Endotoxin-Free	500 mL	\$ 53.15
40120997-2	Sodium Chloride 1M, Endotoxin-Free	250 mL	\$ 40.13
40120997-1	Sodium Chloride 1M, Endotoxin-Free	100 mL	\$ 24.95
40120998-3	Sodium Chloride 1M, Sterile	1 L	\$ 31.46
40120998-2	Sodium Chloride 1M, Sterile	500 mL	\$ 19.52
40120998-1	Sodium Chloride 1M, Sterile	100 mL	\$ 15.18
40120993-4	Sodium Chloride 2.5M with 20% PEG 8000	4 L	\$ 161.63
40120993-3	Sodium Chloride 2.5M with 20% PEG 8000	1 L	\$ 84.60
40120993-2	Sodium Chloride 2.5M with 20% PEG 8000	500 mL	\$ 50.98
40120993-1	Sodium Chloride 2.5M with 20% PEG 8000	100 mL	\$ 31.46
40120994-3	Sodium Chloride 2.5M with 20% PEG 8000, Steri	1 L	\$ 100.88
40120994-2	Sodium Chloride 2.5M with 20% PEG 8000, Steri	500 mL	\$ 67.26

40120994-1	Sodium Chloride 2.5M with 20% PEG 8000, Sterile	100 mL	\$ 47.73
40120414-2	Sodium Chloride 20%	1 L	\$ 43.07
40120414-1	Sodium Chloride 20%	500 ml	\$ 26.90
40120415-1	Sodium Chloride 240g/L	500 ml	\$ 51.85
40120416-2	Sodium Chloride 25%	4 L	\$ 123.22
40120416-1	Sodium Chloride 25%	500 ml	\$ 49.90
40120999-3	Sodium Chloride 3.0M	4x1 L	\$ 214.77
40120999-2	Sodium Chloride 3.0M	1 L	\$ 42.31
40120999-1	Sodium Chloride 3.0M	500 mL	\$ 26.03
40120417-2	Sodium Chloride 30%	4 L	\$ 128.54
40120417-1	Sodium Chloride 30%	500 ml	\$ 47.73
40120412-2	Sodium Chloride 5%	1 L	\$ 33.40
40120412-1	Sodium Chloride 5%	500 ml	\$ 28.04
41920001-1	Sodium Chloride 500mM, Sterile	1 L	\$ 31.13
40121001-5	Sodium Chloride 5M	6x500 mL	\$ 214.77
40121001-4	Sodium Chloride 5M	10x100 mL	\$ 188.74
40121001-3	Sodium Chloride 5M	4 L	\$ 96.54
40121001-2	Sodium Chloride 5M	1 L	\$ 42.31
40121001-1	Sodium Chloride 5M	500 mL	\$ 31.46
40121002-2	Sodium Chloride 5M, Endotoxin-Free	1 L	\$ 39.05
40121002-1	Sodium Chloride 5M, Endotoxin-Free	500 mL	\$ 29.29
21420056-2	Sodium Chloride 5M, RNase Free	200 ml	\$ 48.38
21420056-1	Sodium Chloride 5M, RNase Free	100 ml	\$ 26.69
41920064-3	Sodium Chloride 5M, Sterile	1 L	\$ 60.75
41920064-2	Sodium Chloride 5M, Sterile	500 mL	\$ 36.88
41920064-1	Sodium Chloride 5M, Sterile	100 mL	\$ 19.24
40120413-1	Sodium Chloride 9%	4 L	\$ 52.61
40120421-2	Sodium Chloride Hydroxylamine Sulfate Solution	1 L	\$ 107.06
40120421-1	Sodium Chloride Hydroxylamine Sulfate Solution	500 ml	\$ 73.65
40120995-3	Sodium Chloride Peptone Solution 0.19% Buffered	1 L	\$ 40.13
40120995-2	Sodium Chloride Peptone Solution 0.19% Buffered	500 mL	\$ 31.46
40120995-1	Sodium Chloride Peptone Solution 0.19% Buffered	100 mL	\$ 18.44
40120996-3	Sodium Chloride Peptone Solution Buffered with	1 L	\$ 42.31
40120996-2	Sodium Chloride Peptone Solution Buffered with	500 mL	\$ 29.29
40120996-1	Sodium Chloride Peptone Solution Buffered with	100 mL	\$ 18.44
30620116-2	Sodium Chloride Peptone Solution Buffered, Sterile	500 mL	\$ 53.80
30620116-1	Sodium Chloride Peptone Solution Buffered, Sterile	100 mL	\$ 20.03
40121003-3	Sodium Citrate Buffer 0.1M, pH 5.0, Sterile	1 L	\$ 40.13
40121003-2	Sodium Citrate Buffer 0.1M, pH 5.0, Sterile	500 mL	\$ 24.95
40121003-1	Sodium Citrate Buffer 0.1M, pH 5.0, Sterile	100 mL	\$ 15.18
41920068-4	Sodium Citrate Buffer 0.1M, pH 5.5	4 L	\$ 107.06
41920068-2	Sodium Citrate Buffer 0.1M, pH 5.5	1 L	\$ 42.42
41920068-1	Sodium Citrate Buffer 0.1M, pH 5.5	500 mL	\$ 25.34
41920068-3	Sodium Citrate Buffer 0.1M, pH 5.5	100 mL	\$ 18.44
41920135-4	Sodium Citrate Buffer 0.5M, pH 5.0	1 L	\$ 53.80
41920135-3	Sodium Citrate Buffer 0.5M, pH 5.0	500 mL	\$ 29.94
41920135-2	Sodium Citrate Buffer 0.5M, pH 5.0	250 mL	\$ 21.34

41920136-4	Sodium Citrate Buffer 0.5M, pH 5.5	1 L	\$ 51.64
41920136-3	Sodium Citrate Buffer 0.5M, pH 5.5	500 mL	\$ 29.94
41920136-2	Sodium Citrate Buffer 0.5M, pH 5.5	250 mL	\$ 21.34
41920137-4	Sodium Citrate Buffer 0.5M, pH 6.0	1 L	\$ 58.57
41920137-3	Sodium Citrate Buffer 0.5M, pH 6.0	500 mL	\$ 36.88
41920137-2	Sodium Citrate Buffer 0.5M, pH 6.0	250 mL	\$ 21.34
41920138-4	Sodium Citrate Buffer 0.5M, pH 6.5	1 L	\$ 51.64
41920138-3	Sodium Citrate Buffer 0.5M, pH 6.5	500 mL	\$ 29.83
41920138-2	Sodium Citrate Buffer 0.5M, pH 6.5	250 mL	\$ 21.34
40121004-4	Sodium Citrate Buffer 1M, pH 5.0, Endotoxin Free	10x1 L	\$ 172.47
40121004-3	Sodium Citrate Buffer 1M, pH 5.0, Endotoxin Free	1 L	\$ 74.85
40121004-2	Sodium Citrate Buffer 1M, pH 5.0, Endotoxin Free	500 mL	\$ 53.15
40121004-1	Sodium Citrate Buffer 1M, pH 5.0, Endotoxin Free	100 mL	\$ 24.95
40121005-4	Sodium Citrate Buffer 1M, pH 5.0, Sterile	6x1 L	\$ 267.92
40121005-3	Sodium Citrate Buffer 1M, pH 5.0, Sterile	1 L	\$ 72.68
40121005-2	Sodium Citrate Buffer 1M, pH 5.0, Sterile	500 mL	\$ 48.82
40121005-1	Sodium Citrate Buffer 1M, pH 5.0, Sterile	100 mL	\$ 40.13
40121006-4	Sodium Citrate Buffer 1M, pH 6.0, Sterile	4x1 L	\$ 147.52
40121006-3	Sodium Citrate Buffer 1M, pH 6.0, Sterile	1 L	\$ 64.00
40121006-2	Sodium Citrate Buffer 1M, pH 6.0, Sterile	500 mL	\$ 42.31
40121006-1	Sodium Citrate Buffer 1M, pH 6.0, Sterile	100 mL	\$ 26.03
40121172-2	Sodium Citrate Tribasic Dihydrate Buffer 1.6M	500 mL	\$ 227.79
40121172-3	Sodium Citrate Tribasic Dihydrate Buffer 1.6M	250 mL	\$ 182.23
40121195-2	Sodium Citrate Tribasic Dihydrate Buffer 1M, pH 5.0	500 mL	\$ 104.14
40121195-3	Sodium Citrate Tribasic Dihydrate Buffer 1M, pH 5.0	250 mL	\$ 83.30
40430018-4	Sodium Deoxycholate, 10%	500 mL	\$ 159.45
40430018-3	Sodium Deoxycholate, 10%	250 mL	\$ 97.19
40430018-2	Sodium Deoxycholate, 10%	100 mL	\$ 42.95
40430018-1	Sodium Deoxycholate, 10%	50 mL	\$ 26.03
40120114-1	Sodium DL-Lactate Solution, Syrup 60% Synthetic	500 mL	\$ 42.31
40220143-3	Sodium Hydroxide 0.01N	4 L	\$ 80.90
40220143-2	Sodium Hydroxide 0.01N	1 L	\$ 35.96
40220143-1	Sodium Hydroxide 0.01N	500 mL	\$ 15.74
41920098-2	Sodium Hydroxide 0.1M in Ethanol	4 L	\$ 106.30
41920098-1	Sodium Hydroxide 0.1M in Ethanol	1 L	\$ 53.15
40220142-3	Sodium Hydroxide 0.1N	4 L	\$ 94.37
40220142-2	Sodium Hydroxide 0.1N	1 L	\$ 36.88
40220142-1	Sodium Hydroxide 0.1N	500 mL	\$ 19.52
40121010-3	Sodium Hydroxide 0.1N in 1M Sodium Chloride	4 L	\$ 106.30
40121010-2	Sodium Hydroxide 0.1N in 1M Sodium Chloride	2x1 L	\$ 74.85
40121010-1	Sodium Hydroxide 0.1N in 1M Sodium Chloride	1 L	\$ 42.31
40220141-3	Sodium Hydroxide 0.2N	4 L	\$ 96.54
40220141-2	Sodium Hydroxide 0.2N	1 L	\$ 37.97
40220141-1	Sodium Hydroxide 0.2N	500 mL	\$ 20.61
40220140-3	Sodium Hydroxide 0.5N	4 L	\$ 60.78
40220140-2	Sodium Hydroxide 0.5N	1 L	\$ 25.91
40220140-1	Sodium Hydroxide 0.5N	500 mL	\$ 13.54

40121011-3	Sodium Hydroxide 0.5N, Sterile	4x1 L	\$ 106.30
40121011-2	Sodium Hydroxide 0.5N, Sterile	1 L	\$ 53.15
40121011-1	Sodium Hydroxide 0.5N, Sterile	500 mL	\$ 31.46
40220139-4	Sodium Hydroxide 1.0N	1.2 L	\$ 131.25
40220139-3	Sodium Hydroxide 1.0N	4 L	\$ 99.80
40220139-2	Sodium Hydroxide 1.0N	1 L	\$ 39.05
40220139-1	Sodium Hydroxide 1.0N	500 mL	\$ 21.69
40220137-3	Sodium Hydroxide 10%	4 L	\$ 60.37
40220137-2	Sodium Hydroxide 10%	1 L	\$ 25.70
40220137-1	Sodium Hydroxide 10%	500 mL	\$ 15.94
41920072-2	Sodium Hydroxide 10N	500 mL	\$ 53.15
41920072-3	Sodium Hydroxide 10N	200 mL	\$ 40.13
41920072-1	Sodium Hydroxide 10N	100 mL	\$ 24.95
40121012-1	Sodium Hydroxide 1N, Sterile Tubes	50 tube(s)	\$ 106.30
40120705-2	Sodium Hydroxide 2.0N	1 L	\$ 54.24
40120705-1	Sodium Hydroxide 2.0N	500 mL	\$ 32.54
40220138-3	Sodium Hydroxide 2.0N, Sterile	4 L	\$ 64.06
40220138-2	Sodium Hydroxide 2.0N, Sterile	1 L	\$ 27.54
40220138-1	Sodium Hydroxide 2.0N, Sterile	500 mL	\$ 11.53
40220136-3	Sodium Hydroxide 20%	4 L	\$ 62.98
40220136-2	Sodium Hydroxide 20%	1 L	\$ 27.00
40220136-1	Sodium Hydroxide 20%	500 mL	\$ 13.56
40121013-3	Sodium Hydroxide 25mM, Sterile	2x1 L	\$ 74.85
40121013-2	Sodium Hydroxide 25mM, Sterile	1 L	\$ 42.31
40121013-1	Sodium Hydroxide 25mM, Sterile	500 mL	\$ 31.46
40220135-3	Sodium Hydroxide 30%	4 L	\$ 70.08
40220135-2	Sodium Hydroxide 30%	1 L	\$ 30.54
40220135-1	Sodium Hydroxide 30%	500 mL	\$ 13.54
40121014-3	Sodium Hydroxide 3N	4x1 L	\$ 129.08
40121014-2	Sodium Hydroxide 3N	1 L	\$ 42.31
40121014-1	Sodium Hydroxide 3N	500 mL	\$ 31.46
40220134-3	Sodium Hydroxide 50%	4 L	\$ 74.01
40220134-2	Sodium Hydroxide 50%	1 L	\$ 32.51
40220134-1	Sodium Hydroxide 50%	500 mL	\$ 14.02
40121015-2	Sodium Hydroxide 50%, Sterile	1 L	\$ 42.31
40121015-1	Sodium Hydroxide 50%, Sterile	500 mL	\$ 29.29
40121016-3	Sodium Hydroxide 6N	4 L	\$ 247.31
40121016-4	Sodium Hydroxide 6N	12x100 mL	\$ 214.77
40121016-2	Sodium Hydroxide 6N	1 L	\$ 85.70
40121016-1	Sodium Hydroxide 6N	500 mL	\$ 64.00
40121017-2	Sodium Hydroxide 7.65N, Sterile	1 L	\$ 42.31
40121017-1	Sodium Hydroxide 7.65N, Sterile	500 mL	\$ 23.87
41920076-2	Sodium Hydroxide/B-MSH Buffer	500 mL	\$ 47.27
41920076-1	Sodium Hydroxide/B-MSH Buffer	250 mL	\$ 27.68
40120076-1	Sodium Hypochlorite 10%, Spray	500 mL	\$ 53.15
40121018-2	Sodium Lauroyl Sarcosine 20%, Sterile	200 mL	\$ 53.15
40121018-1	Sodium Lauroyl Sarcosine 20%, Sterile	100 mL	\$ 42.31

40121175-2	Sodium Malonate 3.4M, pH 7.0	500 mL	\$ 237.56
40121175-3	Sodium Malonate 3.4M, pH 7.0	250 mL	\$ 190.04
41920099-2	Sodium Nitrate 5M	1 L	\$ 84.60
41920099-1	Sodium Nitrate 5M	500 mL	\$ 60.75
41920084-3	Sodium Phosphate 0.1M, pH 6.0	4 L	\$ 94.91
41920084-2	Sodium Phosphate 0.1M, pH 6.0	1 L	\$ 32.10
41920084-1	Sodium Phosphate 0.1M, pH 6.0	500 mL	\$ 31.02
41920088-3	Sodium Phosphate 0.1M, pH 6.2	4 L	\$ 107.06
41920088-2	Sodium Phosphate 0.1M, pH 6.2	1 L	\$ 37.98
41920088-1	Sodium Phosphate 0.1M, pH 6.2	500 mL	\$ 21.37
41920092-3	Sodium Phosphate 0.1M, pH 6.4	4 L	\$ 107.06
41920092-2	Sodium Phosphate 0.1M, pH 6.4	1 L	\$ 37.98
41920092-1	Sodium Phosphate 0.1M, pH 6.4	500 mL	\$ 23.58
41920096-3	Sodium Phosphate 0.1M, pH 6.6	4 L	\$ 94.91
41920096-2	Sodium Phosphate 0.1M, pH 6.6	1 L	\$ 37.98
41920096-1	Sodium Phosphate 0.1M, pH 6.6	500 mL	\$ 23.58
41920100-3	Sodium Phosphate 0.1M, pH 6.8	4 L	\$ 94.91
41920100-2	Sodium Phosphate 0.1M, pH 6.8	1 L	\$ 37.98
41920100-1	Sodium Phosphate 0.1M, pH 6.8	500 mL	\$ 23.58
41920104-3	Sodium Phosphate 0.1M, pH 7.0	4 L	\$ 94.91
41920104-4	Sodium Phosphate 0.1M, pH 7.0	1 L	\$ 29.83
41920104-2	Sodium Phosphate 0.1M, pH 7.0	500 mL	\$ 21.37
41920108-3	Sodium Phosphate 0.1M, pH 7.4	4 L	\$ 94.91
41920108-2	Sodium Phosphate 0.1M, pH 7.4	1 L	\$ 40.13
41920108-1	Sodium Phosphate 0.1M, pH 7.4	500 mL	\$ 28.08
41920112-2	Sodium Phosphate 0.1M, pH 7.6	1 L	\$ 29.94
41920112-1	Sodium Phosphate 0.1M, pH 7.6	500 mL	\$ 21.37
40121034-1	Sodium Phosphate 1M, pH 6.0, Sterile	6x1 L	\$ 214.77
40121035-1	Sodium Phosphate 1M, pH 6.5, Sterile	6x1 L	\$ 214.77
40121036-4	Sodium Phosphate 1M, pH 7, Sterile	4x1 L	\$ 159.45
40121036-3	Sodium Phosphate 1M, pH 7, Sterile	1 L	\$ 53.15
40121036-2	Sodium Phosphate 1M, pH 7, Sterile	500 mL	\$ 42.31
40121036-1	Sodium Phosphate 1M, pH 7, Sterile	100 mL	\$ 31.46
40121037-3	Sodium Phosphate 1M, pH 7.2, Sterile	1 L	\$ 31.46
40121037-2	Sodium Phosphate 1M, pH 7.2, Sterile	500 mL	\$ 20.61
40121037-1	Sodium Phosphate 1M, pH 7.2, Sterile	100 mL	\$ 18.44
40121038-3	Sodium Phosphate 200mM, pH 6.8, Sterile	1 L	\$ 61.83
40121038-2	Sodium Phosphate 200mM, pH 6.8, Sterile	500 mL	\$ 42.31
40121038-1	Sodium Phosphate 200mM, pH 6.8, Sterile	100 mL	\$ 29.29
40121039-3	Sodium Phosphate 25mM, pH 6.95, Sterile	1 L	\$ 61.83
40121039-2	Sodium Phosphate 25mM, pH 6.95, Sterile	500 mL	\$ 42.31
40121039-1	Sodium Phosphate 25mM, pH 6.95, Sterile	100 mL	\$ 29.29
40121040-4	Sodium Phosphate 50mM, pH 7.0, Sterile	4x1 L	\$ 160.53
40121040-3	Sodium Phosphate 50mM, pH 7.0, Sterile	1 L	\$ 42.31
40121040-2	Sodium Phosphate 50mM, pH 7.0, Sterile	500 mL	\$ 24.95
40121040-1	Sodium Phosphate 50mM, pH 7.0, Sterile	250 mL	\$ 18.44
40121024-3	Sodium Phosphate 83mM with EDTA, NaCl, & Sc	1 L	\$ 53.15

40121024-2	Sodium Phosphate 83mM with EDTA, NaCl, & Sc	500 mL	\$ 31.46
40121024-1	Sodium Phosphate 83mM with EDTA, NaCl, & Sc	100 mL	\$ 18.44
41920139-4	Sodium Phosphate Buffer 0.2M, pH 7.0	1 L	\$ 53.15
41920139-3	Sodium Phosphate Buffer 0.2M, pH 7.0	500 mL	\$ 29.94
41920139-2	Sodium Phosphate Buffer 0.2M, pH 7.0	250 mL	\$ 21.48
41920140-4	Sodium Phosphate Buffer 0.2M, pH 7.2	1 L	\$ 53.15
41920140-3	Sodium Phosphate Buffer 0.2M, pH 7.2	500 mL	\$ 29.94
41920140-2	Sodium Phosphate Buffer 0.2M, pH 7.2	250 mL	\$ 21.48
41920141-4	Sodium Phosphate Buffer 0.2M, pH 7.4	1 L	\$ 51.64
41920141-3	Sodium Phosphate Buffer 0.2M, pH 7.4	500 mL	\$ 29.94
41920141-2	Sodium Phosphate Buffer 0.2M, pH 7.4	250 mL	\$ 21.48
41920142-4	Sodium Phosphate Buffer 0.2M, pH 7.5	1 L	\$ 51.64
41920142-3	Sodium Phosphate Buffer 0.2M, pH 7.5	500 mL	\$ 29.94
41920142-2	Sodium Phosphate Buffer 0.2M, pH 7.5	250 mL	\$ 21.48
41920143-4	Sodium Phosphate Buffer 0.2M, pH 7.6	1 L	\$ 51.52
41920143-3	Sodium Phosphate Buffer 0.2M, pH 7.6	500 mL	\$ 29.94
41920143-2	Sodium Phosphate Buffer 0.2M, pH 7.6	250 mL	\$ 21.48
41920144-4	Sodium Phosphate Buffer 0.2M, pH 8.0	1 L	\$ 53.15
41920144-3	Sodium Phosphate Buffer 0.2M, pH 8.0	500 mL	\$ 29.94
41920144-2	Sodium Phosphate Buffer 0.2M, pH 8.0	250 mL	\$ 21.48
41920145-4	Sodium Phosphate Buffer 0.2M, pH 8.5	1 L	\$ 51.52
41920145-3	Sodium Phosphate Buffer 0.2M, pH 8.5	500 mL	\$ 29.94
41920146-4	Sodium Phosphate Buffer 0.2M, pH 9.0	1 L	\$ 52.77
41920146-3	Sodium Phosphate Buffer 0.2M, pH 9.0	500 mL	\$ 40.79
41920146-2	Sodium Phosphate Buffer 0.2M, pH 9.0	250 mL	\$ 21.48
41920147-4	Sodium Phosphate Buffer 0.2M, pH 9.5	1 L	\$ 52.61
41920147-3	Sodium Phosphate Buffer 0.2M, pH 9.5	500 mL	\$ 40.79
41920147-2	Sodium Phosphate Buffer 0.2M, pH 9.5	250 mL	\$ 21.48
40121019-3	Sodium Phosphate Buffer 0.5M with 50mM Tris	4x1 L	\$ 106.30
40121019-2	Sodium Phosphate Buffer 0.5M with 50mM Tris	1 L	\$ 31.46
40121019-1	Sodium Phosphate Buffer 0.5M with 50mM Tris	500 mL	\$ 20.61
40121020-3	Sodium Phosphate Buffer 0.5M with 50mM Tris	4x1 L	\$ 106.30
40121020-2	Sodium Phosphate Buffer 0.5M with 50mM Tris	1 L	\$ 31.46
40121020-1	Sodium Phosphate Buffer 0.5M with 50mM Tris	500 mL	\$ 18.44
41920148-4	Sodium Phosphate Buffer 0.5M, pH 7.0	1 L	\$ 52.61
41920148-3	Sodium Phosphate Buffer 0.5M, pH 7.0	500 mL	\$ 40.79
41920148-2	Sodium Phosphate Buffer 0.5M, pH 7.0	250 mL	\$ 21.48
41920148-1	Sodium Phosphate Buffer 0.5M, pH 7.0	100 mL	\$ 16.28
40121021-4	Sodium Phosphate Buffer 0.5M, pH 7.0, Endotox	4x1 L	\$ 126.91
40121021-3	Sodium Phosphate Buffer 0.5M, pH 7.0, Endotox	1 L	\$ 46.64
40121021-2	Sodium Phosphate Buffer 0.5M, pH 7.0, Endotox	500 mL	\$ 31.46
40121021-1	Sodium Phosphate Buffer 0.5M, pH 7.0, Endotox	250 mL	\$ 17.36
40121022-3	Sodium Phosphate Buffer 0.5M, pH 7.0, Sterile	1 L	\$ 31.46
40121022-2	Sodium Phosphate Buffer 0.5M, pH 7.0, Sterile	500 mL	\$ 24.95
40121022-1	Sodium Phosphate Buffer 0.5M, pH 7.0, Sterile	250 mL	\$ 15.18
41920149-4	Sodium Phosphate Buffer 0.5M, pH 7.5	1 L	\$ 74.85
41920149-3	Sodium Phosphate Buffer 0.5M, pH 7.5	500 mL	\$ 53.15

41920149-2	Sodium Phosphate Buffer 0.5M, pH 7.5	250 mL	\$ 31.46
41920149-1	Sodium Phosphate Buffer 0.5M, pH 7.5	100 mL	\$ 20.61
41920150-4	Sodium Phosphate Buffer 0.5M, pH 7.6	1 L	\$ 52.61
41920150-3	Sodium Phosphate Buffer 0.5M, pH 7.6	500 mL	\$ 40.79
41920150-2	Sodium Phosphate Buffer 0.5M, pH 7.6	250 mL	\$ 21.48
41920151-4	Sodium Phosphate Buffer 0.5M, pH 8.0	1 L	\$ 52.61
41920151-3	Sodium Phosphate Buffer 0.5M, pH 8.0	500 mL	\$ 40.79
41920151-2	Sodium Phosphate Buffer 0.5M, pH 8.0	250 mL	\$ 21.48
41920151-1	Sodium Phosphate Buffer 0.5M, pH 8.0	100 mL	\$ 16.28
41920152-4	Sodium Phosphate Buffer 0.5M, pH 8.5	1 L	\$ 52.61
41920152-3	Sodium Phosphate Buffer 0.5M, pH 8.5	500 mL	\$ 40.79
41920152-2	Sodium Phosphate Buffer 0.5M, pH 8.5	250 mL	\$ 21.48
41920153-4	Sodium Phosphate Buffer 0.5M, pH 9.0	1 L	\$ 74.85
41920153-3	Sodium Phosphate Buffer 0.5M, pH 9.0	500 mL	\$ 40.79
41920153-2	Sodium Phosphate Buffer 0.5M, pH 9.0	250 mL	\$ 31.46
41920153-1	Sodium Phosphate Buffer 0.5M, pH 9.0	100 mL	\$ 20.61
41920154-4	Sodium Phosphate Buffer 0.5M, pH 9.5	1 L	\$ 52.61
41920154-3	Sodium Phosphate Buffer 0.5M, pH 9.5	500 mL	\$ 40.79
41920154-2	Sodium Phosphate Buffer 0.5M, pH 9.5	250 mL	\$ 21.48
40121023-1	Sodium Phosphate Buffer 1M, pH 7.0, Sterile	10x1 L	\$ 212.61
40121033-4	Sodium Phosphate Buffer 1M, pH 7.2, DNase an	2x1 L	\$ 53.15
40121033-3	Sodium Phosphate Buffer 1M, pH 7.2, DNase an	1 L	\$ 42.31
40121033-2	Sodium Phosphate Buffer 1M, pH 7.2, DNase an	500 mL	\$ 31.46
40121033-1	Sodium Phosphate Buffer 1M, pH 7.2, DNase an	100 mL	\$ 18.44
40121025-3	Sodium Phosphate Dibasic 0.5M, Sterile	2x1 L	\$ 85.70
40121025-2	Sodium Phosphate Dibasic 0.5M, Sterile	1 L	\$ 53.15
40121025-1	Sodium Phosphate Dibasic 0.5M, Sterile	500 mL	\$ 29.29
40121027-3	Sodium Phosphate Dibasic 150mM, Sterile	1 L	\$ 64.00
40121027-2	Sodium Phosphate Dibasic 150mM, Sterile	500 mL	\$ 31.46
40121027-1	Sodium Phosphate Dibasic 150mM, Sterile	100 mL	\$ 18.44
40120155-2	Sodium Phosphate Dibasic 1M	500 mL	\$ 54.02
40120155-1	Sodium Phosphate Dibasic 1M	250 ml	\$ 32.22
40121026-3	Sodium Phosphate Dibasic 1M, Sterile	1 L	\$ 85.70
40121026-2	Sodium Phosphate Dibasic 1M, Sterile	500 mL	\$ 53.15
40121026-1	Sodium Phosphate Dibasic 1M, Sterile	100 mL	\$ 29.29
40121174-2	Sodium Phosphate Dibasic Dihydrate Buffer 1M	500 mL	\$ 215.86
40121174-3	Sodium Phosphate Dibasic Dihydrate Buffer 1M	250 mL	\$ 172.69
40121028-3	Sodium Phosphate Monobasic 0.5M, Sterile	2x1 L	\$ 64.00
40121028-2	Sodium Phosphate Monobasic 0.5M, Sterile	1 L	\$ 31.46
40121028-1	Sodium Phosphate Monobasic 0.5M, Sterile	500 mL	\$ 18.44
40120154-2	Sodium Phosphate monobasic 1M	500 ml	\$ 53.91
40120154-1	Sodium Phosphate monobasic 1M	250 mL	\$ 32.10
40121029-3	Sodium Phosphate Monobasic 1M, Sterile	1 L	\$ 46.64
40121029-2	Sodium Phosphate Monobasic 1M, Sterile	500 mL	\$ 29.29
40121029-1	Sodium Phosphate Monobasic 1M, Sterile	100 mL	\$ 15.18
40121173-2	Sodium Phosphate Monobasic 5M	500 mL	\$ 232.13
40121173-3	Sodium Phosphate Monobasic 5M	250 mL	\$ 185.70

40121030-4	Sodium Phosphate Solution 0.1M with EDTA, pH	6x100 mL	\$ 94.37
40121030-3	Sodium Phosphate Solution 0.1M with EDTA, pH	1 L	\$ 46.64
40121030-2	Sodium Phosphate Solution 0.1M with EDTA, pH	500 mL	\$ 29.29
40121030-1	Sodium Phosphate Solution 0.1M with EDTA, pH	100 mL	\$ 15.18
40121031-5	Sodium Phosphate Solution 0.1M with Tween 20	2x1 L	\$ 94.37
40121031-4	Sodium Phosphate Solution 0.1M with Tween 20	6x100 mL	\$ 74.85
40121031-3	Sodium Phosphate Solution 0.1M with Tween 20	1 L	\$ 53.15
40121031-2	Sodium Phosphate Solution 0.1M with Tween 20	500 mL	\$ 31.46
40121031-1	Sodium Phosphate Solution 0.1M with Tween 20	100 mL	\$ 15.18
40121032-3	Sodium Phosphate with NaCl, pH 6.9, Sterile	1 L	\$ 49.90
40121032-2	Sodium Phosphate with NaCl, pH 6.9, Sterile	500 mL	\$ 31.46
40121032-1	Sodium Phosphate with NaCl, pH 6.9, Sterile	250 mL	\$ 18.44
40121041-5	Sodium Phosphate-Chloride Buffer pH 7.2, Sterile	4x1 L	\$ 161.63
40121041-4	Sodium Phosphate-Chloride Buffer pH 7.2, Sterile	1 L	\$ 53.15
40121041-3	Sodium Phosphate-Chloride Buffer pH 7.2, Sterile	500 mL	\$ 42.31
40121041-2	Sodium Phosphate-Chloride Buffer pH 7.2, Sterile	250 mL	\$ 15.18
40121041-1	Sodium Phosphate-Chloride Buffer pH 7.2, Sterile	100 mL	\$ 11.93
40121042-5	Sodium Phosphate-Potassium Chloride Buffer, pH 7.2, Sterile	4x1 L	\$ 172.47
40121042-4	Sodium Phosphate-Potassium Chloride Buffer, pH 7.2, Sterile	1 L	\$ 53.15
40121042-3	Sodium Phosphate-Potassium Chloride Buffer, pH 7.2, Sterile	500 mL	\$ 42.31
40121042-2	Sodium Phosphate-Potassium Chloride Buffer, pH 7.2, Sterile	250 mL	\$ 31.46
40121042-1	Sodium Phosphate-Potassium Chloride Buffer, pH 7.2, Sterile	100 mL	\$ 15.18
41920155-4	Sodium Pyrophosphate Buffer 0.2M, pH 7.0	1 L	\$ 175.03
41920155-3	Sodium Pyrophosphate Buffer 0.2M, pH 7.0	500 mL	\$ 82.88
41920155-2	Sodium Pyrophosphate Buffer 0.2M, pH 7.0	250 mL	\$ 52.61
41920155-1	Sodium Pyrophosphate Buffer 0.2M, pH 7.0	100 mL	\$ 29.75
40000066-2	Sodium pyruvate 100mM, Sterile	500 mL	\$ 215.86
40000066-1	Sodium pyruvate 100mM, Sterile	100 mL	\$ 107.39
40121176-2	Sodium Sulfate Decahydrate Buffer 1M	500 mL	\$ 190.91
40121176-3	Sodium Sulfate Decahydrate Buffer 1M	250 mL	\$ 152.72
40121177-2	Sodium Tartrate Dibasic Dihydrate Buffer 1.5M	500 mL	\$ 222.37
40121177-3	Sodium Tartrate Dibasic Dihydrate Buffer 1.5M	250 mL	\$ 177.89
40121178-2	Sodium Thiocyanate 8.0M	500 mL	\$ 205.02
40121178-3	Sodium Thiocyanate 8.0M	250 mL	\$ 164.01
40000047-1	Sodium Thioglycolate	25 g	\$ 35.26
40120401-3	Sodium Thiosulfate 0.01N (0.01M)	4 L	\$ 70.51
40120401-2	Sodium Thiosulfate 0.01N (0.01M)	1 L	\$ 40.57
40120401-1	Sodium Thiosulfate 0.01N (0.01M)	500 ml	\$ 28.04
40120402-2	Sodium Thiosulfate 0.025N (0.025M)	1 L	\$ 29.94
40120402-1	Sodium Thiosulfate 0.025N (0.025M)	500 ml	\$ 20.88
40120403-2	Sodium Thiosulfate 0.0375N (0.0375M)	4 L	\$ 64.86
40120403-1	Sodium Thiosulfate 0.0375N (0.0375M)	1 L	\$ 32.10
40120404-2	Sodium Thiosulfate 0.05N (0.05M)	4 L	\$ 45.77
40120404-1	Sodium Thiosulfate 0.05N (0.05M)	1 L	\$ 28.04
40120405-2	Sodium Thiosulfate 0.1N (0.1M)	1 L	\$ 40.79
40120405-1	Sodium Thiosulfate 0.1N (0.1M)	500 ml	\$ 32.22
40120406-2	Sodium Thiosulfate 0.2N (0.2M)	1 L	\$ 41.77

40120406-1	Sodium Thiosulfate 0.2N (0.2M)	500 ml	\$ 29.94
40120407-1	Sodium Thiosulfate 0.5N (0.5M)	1 L	\$ 36.34
40120408-2	Sodium Thiosulfate 1.0N (1M)	1 L	\$ 40.79
40120408-1	Sodium Thiosulfate 1.0N (1M)	500 ml	\$ 28.04
40120409-2	Sodium Thiosulfate 2.0N (2M)	1 L	\$ 53.91
40120409-1	Sodium Thiosulfate 2.0N (2M)	500 ml	\$ 36.77
40120400-2	Sodium Thiosulfate 8%	4 L	\$ 64.76
40120400-1	Sodium Thiosulfate 8%	1 L	\$ 29.72
40121043-1	Sodium Thiosulfate Solution 1.0%, Sterile	100 mL	\$ 106.30
40120238-2	Sodium-Free Lactate Buffered Ringer	500 ml	\$ 75.39
40120238-1	Sodium-Free Lactate Buffered Ringer	250 ml	\$ 43.17
40121044-3	Sorbitol 1M, Sterile	1 L	\$ 74.85
40121044-2	Sorbitol 1M, Sterile	500 mL	\$ 53.15
40121044-1	Sorbitol 1M, Sterile	100 mL	\$ 31.46
40121045-3	Sorbitol 2M, Sterile	1 L	\$ 84.60
40121045-2	Sorbitol 2M, Sterile	500 mL	\$ 53.15
40121045-1	Sorbitol 2M, Sterile	100 mL	\$ 31.46
40121046-2	Sorbitol 50% with Tris, Sterile	1 L	\$ 64.00
40121046-1	Sorbitol 50% with Tris, Sterile	500 mL	\$ 34.72
40125010-2	Sorensen's Phosphate Buffer 0.2M, pH 7.2	1 L	\$ 41.97
40125010-1	Sorensen's Phosphate Buffer 0.2M, pH 7.2	500 mL	\$ 29.72
40120104-1	Soybean Trypsin Inhibitor 0.025% in PBS, Sterile	500 mL	\$ 42.31
40110065-3	Spectinomycin Dihydrochloride Solution, 100 mg	100 mL	\$ 86.56
40110065-2	Spectinomycin Dihydrochloride Solution, 100 mg	50 mL	\$ 62.48
40110065-1	Spectinomycin Dihydrochloride Solution, 100 mg	25 mL	\$ 37.42
40121047-3	Spectinomycin Dihydrochloride Solution, 50 mg	50 mL	\$ 106.30
40121047-2	Spectinomycin Dihydrochloride Solution, 50 mg	25 mL	\$ 64.00
40121047-1	Spectinomycin Dihydrochloride Solution, 50 mg	10 mL	\$ 31.46
40121048-2	Spectinomycin Dihydrochloride Solution, 50 mg	50 tube(s)	\$ 190.91
40121048-1	Spectinomycin Dihydrochloride Solution, 50 mg	25 tube(s)	\$ 91.11
40121231-2	Spheroplast Buffer, Sterile	250 mL	\$ 74.85
40121231-1	Spheroplast Buffer, Sterile	100 mL	\$ 40.13
10750017-2	SpotQC Hybridization Buffer	125 mL	\$ 536.94
10750017-1	SpotQC Hybridization Buffer	20 mL	\$ 138.84
41920156-3	SSC 20X, RNase Free	1 L	\$ 95.30
41920156-2	SSC 20X, RNase Free	500 mL	\$ 64.65
41920156-1	SSC 20X, RNase Free	250 mL	\$ 43.07
10750020-1	SSC Buffer 20X, Ready-Pack	1 PK(s)	\$ 53.15
10750018-3	SSC Buffer Liquid Concentrate 20X	20 L	\$ 376.40
10750018-2	SSC Buffer Liquid Concentrate 20X	4 L	\$ 102.64
10750018-1	SSC Buffer Liquid Concentrate 20X	1 L	\$ 50.65
22050018-1	SSC Buffer with 0.5% SDS 10X	1 L	\$ 43.07
22050018-2	SSC Buffer with 0.5% SDS 10X	500 mL	\$ 29.94
22050019-1	SSC Buffer with 1% Sarcosyl 20X	1 L	\$ 45.90
40121049-3	SSP 20X pH 7.4, Sterile	1 L	\$ 53.15
40121049-2	SSP 20X pH 7.4, Sterile	500 mL	\$ 31.46
40121049-1	SSP 20X pH 7.4, Sterile	100 mL	\$ 15.18

40121050-3	SSPE 0.1X with 0.1% Tween 20, Sterile	1 L	\$ 53.15
40121050-2	SSPE 0.1X with 0.1% Tween 20, Sterile	500 mL	\$ 31.46
40121050-1	SSPE 0.1X with 0.1% Tween 20, Sterile	100 mL	\$ 15.18
40121051-3	SSPE 1.25X with 0.1% Tween 20, Sterile	1 L	\$ 53.15
40121051-2	SSPE 1.25X with 0.1% Tween 20, Sterile	500 mL	\$ 31.46
40121051-1	SSPE 1.25X with 0.1% Tween 20, Sterile	100 mL	\$ 15.18
40121052-3	SSPE 20x with 0.1% Tween 20, Sterile	1 L	\$ 53.15
40121052-2	SSPE 20x with 0.1% Tween 20, Sterile	500 mL	\$ 31.46
40121052-1	SSPE 20x with 0.1% Tween 20, Sterile	100 mL	\$ 15.18
41920157-3	SSPE 20X, RNase Free	1 L	\$ 64.65
41920157-2	SSPE 20X, RNase Free	500 mL	\$ 41.87
41920157-1	SSPE 20X, RNase Free	250 mL	\$ 29.72
40121053-3	SSPE Buffer 1X with 0.1% Tween 20, Sterile	1 L	\$ 53.15
40121053-2	SSPE Buffer 1X with 0.1% Tween 20, Sterile	500 mL	\$ 31.46
40121053-1	SSPE Buffer 1X with 0.1% Tween 20, Sterile	100 mL	\$ 15.18
40121054-3	SSPE Buffer 5X with 0.1% Tween 20, Sterile	1 L	\$ 53.15
40121054-2	SSPE Buffer 5X with 0.1% Tween 20, Sterile	500 mL	\$ 31.46
40121054-1	SSPE Buffer 5X with 0.1% Tween 20, Sterile	250 mL	\$ 15.18
10750024-2	SSPE Buffer Liquid Concentrate 20X	4 L	\$ 106.85
10750024-1	SSPE Buffer Liquid Concentrate 20X	1 L	\$ 52.99
10750025-2	SSPE Buffer Quick-Mix Pack 20X	4 PK(s)	\$ 63.56
10750025-1	SSPE Buffer Quick-Mix Pack 20X	2 PK(s)	\$ 43.07
22050017-1	SSPE Buffer with 0.2% SDS 0.1X	1 L	\$ 36.02
10530009-3	Stacking Gel Buffer 4X	200 mL	\$ 74.85
10530009-2	Stacking Gel Buffer 4X	100 mL	\$ 50.23
10530009-1	Stacking Gel Buffer 4X	50 mL	\$ 27.03
40120236-2	Standard Ringer	1 L	\$ 105.76
40120236-1	Standard Ringer	500 ml	\$ 64.65
40220144-3	Starch Stabilized 1%	4 L	\$ 104.89
40220144-2	Starch Stabilized 1%	1 L	\$ 32.22
40220144-1	Starch Stabilized 1%	500 mL	\$ 20.28
40220145-3	Starch Stabilized Solution 0.5%	4 L	\$ 102.72
40220145-2	Starch Stabilized Solution 0.5%	1 L	\$ 31.13
40220145-1	Starch Stabilized Solution 0.5%	500 mL	\$ 20.28
10530015-2	STE Buffer 10X	4 L	\$ 137.76
10530015-1	STE Buffer 10X	1 L	\$ 61.83
10530010-2	STE Buffer 1X	4 L	\$ 106.30
10530010-1	STE Buffer 1X	1 L	\$ 44.54
41920116-2	STET Buffer	1 L	\$ 51.88
41920116-1	STET Buffer	500 mL	\$ 32.22
40121055-3	STET Buffer, Sterile	1 L	\$ 53.15
40121055-2	STET Buffer, Sterile	500 mL	\$ 31.46
40121055-1	STET Buffer, Sterile	100 mL	\$ 15.18
41980005-1	Streptavidin-AP Conjugate	250 μL	\$ 137.30
40180008-1	Streptavidin-Cy3 Conjugate	1 mg	\$ 157.29
40180009-1	Streptavidin-Cy5 Conjugate	1 mg	\$ 157.29
40180007-1	Streptavidin-FITC Conjugate	1 mg	\$ 157.29

40180002-2	Streptavidin-HRP Conjugate	2 mg	\$ 215.53
40180002-1	Streptavidin-HRP Conjugate	1 mg	\$ 139.93
40121056-2	Streptomycin Sulfate Solution, 100 mg/mL, Sterile	50 tube(s)	\$ 123.66
40121056-1	Streptomycin Sulfate Solution, 100 mg/mL, Sterile	25 tube(s)	\$ 69.42
41910008-1	Streptomycin Sulfate Solution, 25 mg/mL, Sterile	50 mL	\$ 51.64
40121057-3	Streptomycin Sulfate Solution, 50 mg/mL, Sterile	50 mL	\$ 42.31
40121057-2	Streptomycin Sulfate Solution, 50 mg/mL, Sterile	25 mL	\$ 22.78
40121057-1	Streptomycin Sulfate Solution, 50 mg/mL, Sterile	10 mL	\$ 15.18
41910017-2	Streptomycin::BSA Conjugate	20 mg	\$ 400.26
41910017-1	Streptomycin::BSA Conjugate	5 mg	\$ 235.92
41910018-2	Streptomycin::KLH Conjugate	20 mg	\$ 400.26
41910018-1	Streptomycin::KLH Conjugate	5 mg	\$ 222.29
40121058-3	Stringent Buffer, RNase Free	1 L	\$ 50.98
40121058-2	Stringent Buffer, RNase Free	500 mL	\$ 31.46
40121058-1	Stringent Buffer, RNase Free	250 mL	\$ 18.44
41920158-3	SU Buffer SDS + Urea	250 mL	\$ 70.94
41920158-2	SU Buffer SDS + Urea	100 mL	\$ 41.77
41920158-1	SU Buffer SDS + Urea	50 mL	\$ 30.87
41920159-3	Succinate Buffer 0.2M, pH 4.0	1 L	\$ 73.11
41920159-2	Succinate Buffer 0.2M, pH 4.0	500 mL	\$ 52.06
41920159-1	Succinate Buffer 0.2M, pH 4.0	250 mL	\$ 38.17
41920160-3	Succinate Buffer 0.2M, pH 4.5	1 L	\$ 73.11
41920160-2	Succinate Buffer 0.2M, pH 4.5	500 mL	\$ 52.72
41920160-1	Succinate Buffer 0.2M, pH 4.5	250 mL	\$ 38.17
41920161-3	Succinate Buffer 0.2M, pH 5.0	1 L	\$ 82.44
41920161-2	Succinate Buffer 0.2M, pH 5.0	500 mL	\$ 61.83
41920161-1	Succinate Buffer 0.2M, pH 5.0	250 mL	\$ 38.17
41920162-3	Succinate Buffer 0.2M, pH 5.5	1 L	\$ 74.19
41920162-2	Succinate Buffer 0.2M, pH 5.5	500 mL	\$ 52.72
41920162-1	Succinate Buffer 0.2M, pH 5.5	250 mL	\$ 38.17
41920163-3	Succinate Buffer 0.2M, pH 6.0	1 L	\$ 74.19
41920163-2	Succinate Buffer 0.2M, pH 6.0	500 mL	\$ 52.72
41920163-1	Succinate Buffer 0.2M, pH 6.0	250 mL	\$ 38.17
41920164-3	Succinate Buffer 0.2M, pH 6.5	1 L	\$ 74.19
41920164-2	Succinate Buffer 0.2M, pH 6.5	500 mL	\$ 52.72
41920164-1	Succinate Buffer 0.2M, pH 6.5	250 mL	\$ 38.17
40121196-2	Succinate Buffer 1M, pH 5.0	500 mL	\$ 53.15
40121196-3	Succinate Buffer 1M, pH 5.0	250 mL	\$ 42.53
40121059-3	Succinic Acid 1M, pH 4, Sterile	1 L	\$ 50.98
40121059-2	Succinic Acid 1M, pH 4, Sterile	500 mL	\$ 31.46
40121059-1	Succinic Acid 1M, pH 4, Sterile	100 mL	\$ 18.44
40121060-3	Succinic Acid 1M, pH 4.5, Sterile	1 L	\$ 50.98
40121060-2	Succinic Acid 1M, pH 4.5, Sterile	500 mL	\$ 31.46
40121060-1	Succinic Acid 1M, pH 4.5, Sterile	100 mL	\$ 18.44
40121061-3	Succinic Acid 1M, pH 5, Sterile	1 L	\$ 50.98
40121061-2	Succinic Acid 1M, pH 5, Sterile	500 mL	\$ 31.46
40121061-1	Succinic Acid 1M, pH 5, Sterile	100 mL	\$ 18.44

40121062-3	Succinic Acid 1M, pH 5.5, Sterile	1 L	\$ 50.98
40121062-2	Succinic Acid 1M, pH 5.5, Sterile	500 mL	\$ 31.46
40121062-1	Succinic Acid 1M, pH 5.5, Sterile	100 mL	\$ 18.44
41920120-2	Sucrose 1.2M, Sterile	1 L	\$ 41.97
41920120-1	Sucrose 1.2M, Sterile	500 mL	\$ 25.12
41920119-2	Sucrose 20%, Sterile	500 mL	\$ 93.83
41920119-1	Sucrose 20%, Sterile	100 mL	\$ 49.14
40181001-3	Sucrose 40%, Sterile	1 L	\$ 172.47
40181001-2	Sucrose 40%, Sterile	500 mL	\$ 96.54
40181001-1	Sucrose 40%, Sterile	100 mL	\$ 53.15
40121066-3	Sucrose 50%, Sterile	1 L	\$ 49.90
40121066-2	Sucrose 50%, Sterile	500 mL	\$ 31.46
40121066-1	Sucrose 50%, Sterile	250 mL	\$ 18.44
40121067-3	Sucrose 60%, Sterile	1 L	\$ 106.30
40121067-2	Sucrose 60%, Sterile	500 mL	\$ 58.57
40121067-1	Sucrose 60%, Sterile	250 mL	\$ 31.46
41920165-3	Sucrose 80% in MNE Buffer	1 L	\$ 123.22
41920165-2	Sucrose 80% in MNE Buffer	500 mL	\$ 61.61
41920165-1	Sucrose 80% in MNE Buffer	250 mL	\$ 43.07
40121063-3	Sucrose Phosphate Buffer 10X	1 L	\$ 94.37
40121063-2	Sucrose Phosphate Buffer 10X	500 mL	\$ 53.15
40121063-1	Sucrose Phosphate Buffer 10X	100 mL	\$ 31.46
40121065-3	Sucrose Phosphate Buffer 1X, pH 7.2, Sterile	1 L	\$ 78.10
40121065-2	Sucrose Phosphate Buffer 1X, pH 7.2, Sterile	500 mL	\$ 53.15
40121065-1	Sucrose Phosphate Buffer 1X, pH 7.2, Sterile	100 mL	\$ 29.29
40121064-3	Sucrose Phosphate Buffer with 25mM Sodium C	1 L	\$ 94.37
40121064-2	Sucrose Phosphate Buffer with 25mM Sodium C	500 mL	\$ 53.15
40121064-1	Sucrose Phosphate Buffer with 25mM Sodium C	100 mL	\$ 29.29
20600008-2	Sulfadimidine::BSA Conjugate	20 mg	\$ 430.63
20600008-1	Sulfadimidine::BSA Conjugate	5 mg	\$ 214.77
20600009-2	Sulfadimidine::KLH Conjugate	20 mg	\$ 431.71
20600009-1	Sulfadimidine::KLH Conjugate	5 mg	\$ 214.77
22070163-1	SulfoLink-HyperActiveCarrier	10 mL	\$ 322.16
40120097-1	Sulfuric Acid 0.01%	500 mL	\$ 18.88
40100339-1	Sulfuric Acid 1%	500 mL	\$ 25.71
40970005-2	Surface Sterilizer	1 L	\$ 41.97
40970005-1	Surface Sterilizer	500 mL	\$ 15.72
42020036-1	TAE and Agarose Combo pack 50X	1L/500 g	\$ 340.63
40121070-3	TAE Buffer 10X with Reduced EDTA	1 L	\$ 45.56
40121070-2	TAE Buffer 10X with Reduced EDTA	500 mL	\$ 31.46
40121070-1	TAE Buffer 10X with Reduced EDTA	100 mL	\$ 18.44
10530012-2	TAE Buffer 10X, Liquid Concentrate	4 L	\$ 126.91
10530012-1	TAE Buffer 10X, Liquid Concentrate	1 L	\$ 45.12
10530011-3	TAE Buffer 10X, Ready Pack	10 PK(s)	\$ 106.30
10530011-2	TAE Buffer 10X, Ready Pack	4 PK(s)	\$ 61.83
10530011-1	TAE Buffer 10X, Ready Pack	1 PK(s)	\$ 28.75
40121068-3	TAE Buffer 1X	1 L	\$ 31.46

40121068-2	TAE Buffer 1X	500 mL	\$ 20.61
40121068-1	TAE Buffer 1X	100 mL	\$ 15.18
40121069-3	TAE Buffer 1X with 0.1% Tween 20	1 L	\$ 31.46
40121069-2	TAE Buffer 1X with 0.1% Tween 20	500 mL	\$ 20.61
40121069-1	TAE Buffer 1X with 0.1% Tween 20	100 mL	\$ 15.18
10530013-2	TAE Buffer 25X, Liquid Concentrate	4 L	\$ 126.91
10530013-1	TAE Buffer 25X, Liquid Concentrate	1 L	\$ 53.15
10530014-3	TAE Buffer 25X, Ready Pack	10 PK(s)	\$ 165.85
10530014-2	TAE Buffer 25X, Ready Pack	4 PK(s)	\$ 102.62
10530014-1	TAE Buffer 25X, Ready Pack	1 PK(s)	\$ 43.07
10530016-3	TAE Buffer 50X, Liquid Concentrate	4 L	\$ 201.76
10530016-2	TAE Buffer 50X, Liquid Concentrate	1 L	\$ 70.51
10530016-1	TAE Buffer 50X, Liquid Concentrate	500 mL	\$ 48.74
10450042-2	Tail Lysis Buffer 1	500 mL	\$ 64.65
10450042-1	Tail Lysis Buffer 1	250 mL	\$ 42.73
10450043-2	Tail Lysis Buffer 1 2X	500 ml	\$ 105.87
10450043-1	Tail Lysis Buffer 1 2X	250 ml	\$ 64.65
10450044-2	Tail Lysis Buffer 2	500 ml	\$ 53.80
10450044-1	Tail Lysis Buffer 2	250 ml	\$ 32.22
10450045-2	Tail Lysis Buffer 2 2X	500 ml	\$ 53.80
10450045-1	Tail Lysis Buffer 2 2X	250 ml	\$ 32.22
10450046-2	Tail Lysis Buffer 3	500 ml	\$ 64.65
10450046-1	Tail Lysis Buffer 3	250 ml	\$ 32.22
10450047-1	Tail Lysis Buffer 3 2X	500 ml	\$ 64.65
10450048-1	Tail Lysis Buffer 4	500 ml	\$ 53.91
10450049-1	Tail Lysis Buffer 4 2X	500 ml	\$ 75.39
40100334-2	Tannic Acid 10%	500 mL	\$ 37.42
40100334-1	Tannic Acid 10%	250 mL	\$ 25.39
40100333-2	Tannic Acid 5%	500 mL	\$ 40.67
40100333-1	Tannic Acid 5%	250 mL	\$ 25.39
40121071-3	TAPS Buffer 1M, pH 9.0, Sterile	1 L	\$ 172.47
40121071-2	TAPS Buffer 1M, pH 9.0, Sterile	500 mL	\$ 93.29
40121071-1	TAPS Buffer 1M, pH 9.0, Sterile	100 mL	\$ 31.46
11170075-1	Taq Buffer with KCl 10X	5x1 ml	\$ 32.22
11170072-1	Taq Buffer with KCl and MgCl ₂ 10X	5x1 ml	\$ 32.22
11170073-1	Taq Buffer with NH ₄ SO ₄ 10X	5x1 mL	\$ 32.32
11170074-1	Taq Buffer with NH ₄ SO ₄ and MgCl ₂ 10X	5x1 ml	\$ 32.32
11170076-1	Taq Buffer without Detergent 10X	5x1 ml	\$ 32.32
11140015-3	Taq DNA Polymerase with dNTP Mix Buffer	5000 Unit(s)	\$ 1,080.92
11140015-2	Taq DNA Polymerase with dNTP Mix Buffer	2500 Unit(s)	\$ 581.27
11140015-1	Taq DNA Polymerase with dNTP Mix Buffer	500 Unit(s)	\$ 140.69
11140016-3	Taq DNA Polymerase with dNTP Mix, 10X Mg fre	5000 Unit(s)	\$ 1,082.01
11140016-2	Taq DNA Polymerase with dNTP Mix, 10X Mg fre	2500 Unit(s)	\$ 581.27
11140016-1	Taq DNA Polymerase with dNTP Mix, 10X Mg fre	500 Unit(s)	\$ 128.48
11170008-1	Taq Reaction Buffer 10X	5 mL	\$ 39.66
40220150-3	Tartaric Acid 10%	4 L	\$ 136.74
40220150-2	Tartaric Acid 10%	1 L	\$ 64.00

40220150-1	Tartaric Acid 10%	500 mL	\$ 35.14
40120098-1	Tartaric Acid 2%	500 mL	\$ 15.94
42020410-1	TB Buffer 10X, pH 7.0, Liquid Concentrate	1 L	\$ 59.23
42020410-2	TB Buffer 10X, pH 7.0, Liquid Concentrate	500 mL	\$ 42.35
42020412-1	TB Buffer 10X, pH 8.2-8.4, Liquid Concentrate	1 L	\$ 69.96
42020412-2	TB Buffer 10X, pH 8.2-8.4, Liquid Concentrate	500 mL	\$ 50.02
42020319-3	TB Solution III	500 mL	\$ 135.16
42020319-2	TB Solution III	250 mL	\$ 85.26
42020319-1	TB Solution III	125 mL	\$ 52.77
42020320-3	TB Solution IV	500 mL	\$ 135.16
42020320-2	TB Solution IV	250 mL	\$ 85.26
42020320-1	TB Solution IV	125 mL	\$ 46.10
42020052-2	TBE Buffer 10X	4 L	\$ 126.91
10530021-3	TBE Buffer 10X	4 L	\$ 106.30
42020052-1	TBE Buffer 10X	1 L	\$ 40.08
10530021-2	TBE Buffer 10X	1 L	\$ 30.37
10530021-1	TBE Buffer 10X	500 mL	\$ 20.61
10530018-2	TBE Buffer 10X, Powder	10 L	\$ 82.98
10530018-1	TBE Buffer 10X, Powder	1 L	\$ 16.60
42020048-1	TBE Buffer and Agarose Combo Pack 10X	1 Kit	\$ 340.63
10530017-2	TBE Buffer Liquid Concentrate 10X	4 L	\$ 127.45
10530017-1	TBE Buffer Liquid Concentrate 10X	1 L	\$ 43.07
10530017-3	TBE Buffer Liquid Concentrate 10X	500 mL	\$ 31.46
10530022-2	TBE Buffer Liquid Concentrate 25X	4 L	\$ 155.49
10530022-1	TBE Buffer Liquid Concentrate 25X	1 L	\$ 59.62
10530020-2	TBE Buffer Quick-Mix Pack 25X	4 PK(s)	\$ 181.16
10530020-1	TBE Buffer Quick-Mix Pack 25X	2 PK(s)	\$ 99.57
42020321-3	TBE Buffer TRIS + Borate + EDTA 5X	4 L	\$ 106.30
42020321-2	TBE Buffer TRIS + Borate + EDTA 5X	2 L	\$ 64.00
42020321-1	TBE Buffer TRIS + Borate + EDTA 5X	1 L	\$ 40.57
42020321-4	TBE Buffer TRIS + Borate + EDTA 5X	500 mL	\$ 24.95
20840052-2	TBE Buffer with Sodium for Resolve Gels 1X	40 PK(s)	\$ 106.30
20840052-1	TBE Buffer with Sodium for Resolve Gels 1X	20 PK(s)	\$ 72.68
10570027-2	TBE Sample Buffer 4x	50 mL	\$ 32.20
10570027-1	TBE Sample Buffer 4x	25 mL	\$ 19.31
10570028-2	TBE Sample Buffer 6x	50 mL	\$ 36.69
10570028-1	TBE Sample Buffer 6x	25 mL	\$ 24.47
10530024-3	TBE Urea Running Buffer 10X	4 L	\$ 126.91
10530024-2	TBE Urea Running Buffer 10X	2 L	\$ 64.00
10530024-1	TBE Urea Running Buffer 10X	1 L	\$ 42.31
10530025-2	TBE Urea Sample Buffer 2X	50 mL	\$ 70.51
10530025-1	TBE Urea Sample Buffer 2X	25 mL	\$ 42.31
40121072-4	TBE-Buffer 5X for DNA Sequencing	4 L	\$ 214.77
40121072-3	TBE-Buffer 5X for DNA Sequencing	1 L	\$ 85.70
40121072-2	TBE-Buffer 5X for DNA Sequencing	500 mL	\$ 53.15
40121072-1	TBE-Buffer 5X for DNA Sequencing	100 mL	\$ 31.46
42020000-3	TBE-Buffer Concentrate EZ 50X	50 mL	\$ 107.06

42020000-2	TBE-Buffer Concentrate EZ 50X	20 mL	\$ 69.96
42020000-1	TBE-Buffer Concentrate EZ 50X	10 mL	\$ 51.20
42020390-5	TBS 10X with 0.5% Tween 20	20 L	\$ 280.95
42020390-4	TBS 10X with 0.5% Tween 20	4 L	\$ 137.76
42020390-3	TBS 10X with 0.5% Tween 20	2 L	\$ 82.44
42020390-2	TBS 10X with 0.5% Tween 20	1 L	\$ 50.98
42020390-1	TBS 10X with 0.5% Tween 20	500 mL	\$ 32.32
42020389-3	TBS 10X with 1% Triton X-100	2 L	\$ 82.44
42020389-2	TBS 10X with 1% Triton X-100	1 L	\$ 42.94
42020389-1	TBS 10X with 1% Triton X-100	500 mL	\$ 32.32
42020392-3	TBS 10X with 1% Tween 20	2 L	\$ 74.31
42020084-1	TBS 10X with 1% Tween 20	1 L	\$ 64.00
42020392-2	TBS 10X with 1% Tween 20	1 L	\$ 42.94
42020084-2	TBS 10X with 1% Tween 20	500 mL	\$ 42.31
42020392-1	TBS 10X with 1% Tween 20	500 mL	\$ 32.32
42020386-3	TBS 10X, pH 7.6	4 L	\$ 107.06
42020386-2	TBS 10X, pH 7.6	2 L	\$ 52.97
42020386-1	TBS 10X, pH 7.6	1 L	\$ 42.94
42020386-4	TBS 10X, pH 7.6	500 mL	\$ 30.70
42020387-3	TBS 10X, pH 8.0	4 L	\$ 107.06
42020387-2	TBS 10X, pH 8.0	2 L	\$ 77.29
42020387-1	TBS 10X, pH 8.0	1 L	\$ 42.94
42020387-4	TBS 10X, pH 8.0	500 mL	\$ 30.70
42020391-3	TBS 20X with 0.5% Tween 20	2 L	\$ 82.44
42020391-2	TBS 20X with 0.5% Tween 20	1 L	\$ 42.94
42020391-1	TBS 20X with 0.5% Tween 20	500 mL	\$ 32.32
42020393-5	TBS 20X with 1% Tween 20	10 L	\$ 357.52
42020393-4	TBS 20X with 1% Tween 20	4 L	\$ 107.06
42020393-2	TBS 20X with 1% Tween 20	1 L	\$ 42.94
42020393-1	TBS 20X with 1% Tween 20	500 mL	\$ 23.63
42020381-3	TBS 20X, pH 7.4	2 L	\$ 106.30
42020381-2	TBS 20X, pH 7.4	1 L	\$ 62.70
42020381-1	TBS 20X, pH 7.4	500 mL	\$ 42.94
40121076-3	TBS 20x, Sterile	1 L	\$ 58.57
40121076-2	TBS 20x, Sterile	500 mL	\$ 31.46
40121076-1	TBS 20x, Sterile	100 mL	\$ 18.44
42020056-4	TBS Buffer 10X	6 L	\$ 148.61
42020056-3	TBS Buffer 10X	4 L	\$ 106.30
42020056-2	TBS Buffer 10X	1 L	\$ 50.98
42020056-1	TBS Buffer 10X	500 mL	\$ 32.22
42020060-2	TBS Buffer 10X, pH 7.4	2 L	\$ 62.91
42020060-1	TBS Buffer 10X, pH 7.4	1 L	\$ 40.13
42020060-3	TBS Buffer 10X, pH 7.4	500 mL	\$ 20.61
42020076-3	TBS Buffer 1X	4 L	\$ 106.95
42020076-2	TBS Buffer 1X	1 L	\$ 31.13
42020076-1	TBS Buffer 1X	500 mL	\$ 20.28
40121073-4	TBS Buffer 1X with 0.1% Pluronic F-68 pH 9, Ster	10x1 L	\$ 697.48

40121073-3	TBS Buffer 1X with 0.1% Pluronic F-68 pH 9, Ster	1 L	\$ 85.70
40121073-2	TBS Buffer 1X with 0.1% Pluronic F-68 pH 9, Ster	500 mL	\$ 53.15
40121073-1	TBS Buffer 1X with 0.1% Pluronic F-68 pH 9, Ster	100 mL	\$ 24.95
40121074-4	TBS Buffer 1X, pH 7.4, Endotoxin Free	6x1 L	\$ 370.98
40121074-3	TBS Buffer 1X, pH 7.4, Endotoxin Free	1 L	\$ 74.85
40121074-2	TBS Buffer 1X, pH 7.4, Endotoxin Free	500 mL	\$ 42.31
40121074-1	TBS Buffer 1X, pH 7.4, Endotoxin Free	100 mL	\$ 24.95
42020277-2	TBS Buffer 20X pH 7.4	1 L	\$ 35.58
42020277-1	TBS Buffer 20X pH 7.4	500 mL	\$ 25.39
40121075-3	TBS Buffer 20X with 0.1% Tween 20, Sterile	1 L	\$ 58.57
40121075-2	TBS Buffer 20X with 0.1% Tween 20, Sterile	500 mL	\$ 31.46
40121075-1	TBS Buffer 20X with 0.1% Tween 20, Sterile	100 mL	\$ 15.18
42020413-4	TBS Buffer 20X with 2% Tween 20	20 L	\$ 541.28
42020413-3	TBS Buffer 20X with 2% Tween 20	4 L	\$ 177.57
42020413-2	TBS Buffer 20X with 2% Tween 20	1 L	\$ 53.15
42020413-1	TBS Buffer 20X with 2% Tween 20	500 mL	\$ 31.46
20840056-2	TBS Buffer for Resolveâ,ç Gels 1X	40 PK(s)	\$ 58.60
20840056-1	TBS Buffer for Resolveâ,ç Gels 1X	20 PK(s)	\$ 40.89
42020064-3	TBS Buffer Liquid Concentrate 20X	6 L	\$ 117.90
42020064-1	TBS Buffer Liquid Concentrate 20X	4 L	\$ 106.30
42020064-2	TBS Buffer Liquid Concentrate 20X	1 L	\$ 26.03
10530027-2	TBS Buffer Low Salt for Western Blot Washing 10	4 L	\$ 106.30
10530027-3	TBS Buffer Low Salt for Western Blot Washing 10	500 mL	\$ 50.98
10530027-1	TBS Buffer Low Salt for Western Blot Washing 10	1 L	\$ 37.23
42020072-1	TBS Buffer Ready Pack 20X	2 PK(s)	\$ 33.80
40121080-3	TBS Buffer with 11% BSA	1 L	\$ 323.24
40121080-2	TBS Buffer with 11% BSA	500 mL	\$ 172.47
40121080-1	TBS Buffer with 11% BSA	100 mL	\$ 53.15
40121077-3	TBS Buffer with 5% BSA, Sterile	1 L	\$ 214.77
40121077-2	TBS Buffer with 5% BSA, Sterile	500 mL	\$ 116.06
40121077-1	TBS Buffer with 5% BSA, Sterile	100 mL	\$ 36.88
42020384-3	TBS for Western Blot 10X, pH 7.4	4 L	\$ 107.06
42020384-2	TBS for Western Blot 10X, pH 7.4	2 L	\$ 74.31
42020384-1	TBS for Western Blot 10X, pH 7.4	1 L	\$ 42.94
42020384-4	TBS for Western Blot 10X, pH 7.4	500 mL	\$ 30.70
42020382-3	TBS High Salt 10X, pH 7.4	2 L	\$ 74.31
42020382-2	TBS High Salt 10X, pH 7.4	1 L	\$ 42.94
42020382-1	TBS High Salt 10X, pH 7.4	500 mL	\$ 32.32
10530026-2	TBS High Salt for Western Blot Washing 10X	4 L	\$ 106.30
10530026-1	TBS High Salt for Western Blot Washing 10X	1 L	\$ 42.31
42020383-3	TBS Low Salt 10X, pH 8.0	4 L	\$ 107.06
42020383-2	TBS Low Salt 10X, pH 8.0	2 L	\$ 74.31
42020383-1	TBS Low Salt 10X, pH 8.0	1 L	\$ 42.94
42020383-4	TBS Low Salt 10X, pH 8.0	500 mL	\$ 30.70
40220088-2	TBS Packs	40 PK(s)	\$ 112.30
40220088-1	TBS Packs	10 PK(s)	\$ 50.47
40120439-2	TBS Solution for FACS 10X, pH 7.6	1 L	\$ 31.46

40120439-1	TBS Solution for FACS 10X, pH 7.6	500 mL	\$ 20.61
40120195-3	TBS Standard 10X, pH 7.4	4 L	\$ 135.60
40120195-2	TBS Standard 10X, pH 7.4	2x1 L	\$ 75.93
40120195-1	TBS Standard 10X, pH 7.4	1 L	\$ 43.39
40120359-2	TBS Standard Buffer with NP-40	500 ml	\$ 32.22
40120359-1	TBS Standard Buffer with NP-40	250 ml	\$ 21.15
40120360-2	TBS Standard Buffer with NP-40 10X	500 ml	\$ 48.38
40120360-1	TBS Standard Buffer with NP-40 10X	250 ml	\$ 29.83
40120365-2	TBS Standard Buffer with Saponin 1X	100 ml	\$ 31.02
40120365-1	TBS Standard Buffer with Saponin 1X	50 ml	\$ 21.37
40120366-2	TBS Standard Buffer with Saponin 5X	100 ml	\$ 48.27
40120366-1	TBS Standard Buffer with Saponin 5X	50 ml	\$ 32.10
40121078-3	TBS Standard Solution (10X) with 0.5% Tween 20	1 L	\$ 60.75
40121078-2	TBS Standard Solution (10X) with 0.5% Tween 20	500 mL	\$ 31.46
40121078-1	TBS Standard Solution (10X) with 0.5% Tween 20	100 mL	\$ 18.44
40121079-4	TBS Standard Solution 10X, Sterile	6x1 L	\$ 214.77
40121079-3	TBS Standard Solution 10X, Sterile	1 L	\$ 45.56
40121079-2	TBS Standard Solution 10X, Sterile	500 mL	\$ 29.29
40121079-1	TBS Standard Solution 10X, Sterile	100 mL	\$ 15.18
40120171-3	TBS Wash Buffer 10X, pH 7.4	4 L	\$ 129.63
40120171-2	TBS Wash Buffer 10X, pH 7.4	2x1 L	\$ 75.61
40120171-1	TBS Wash Buffer 10X, pH 7.4	1 L	\$ 41.77
40120215-3	TBS Wash Buffer 10X, pH 7.4, Sterile	4 L	\$ 129.84
40120215-2	TBS Wash Buffer 10X, pH 7.4, Sterile	2x1 L	\$ 75.39
40120215-1	TBS Wash Buffer 10X, pH 7.4, Sterile	1 L	\$ 43.07
40120173-3	TBS Wash Buffer 10X, pH 7.6	4 L	\$ 129.84
40120173-2	TBS Wash Buffer 10X, pH 7.6	2x1 L	\$ 75.39
40120173-1	TBS Wash Buffer 10X, pH 7.6	1 L	\$ 41.77
40120172-3	TBS Wash Buffer 20X, pH 7.4	4 L	\$ 158.91
40120172-2	TBS Wash Buffer 20X, pH 7.4	2x1 L	\$ 80.81
40120172-1	TBS Wash Buffer 20X, pH 7.4	1 L	\$ 41.77
40120235-2	TBS Wash Buffer with Digitonin 5X	5x1 mL	\$ 48.38
40120235-1	TBS Wash Buffer with Digitonin 5X	1 ml	\$ 32.22
40120361-2	TBS Wash Buffer with NP-40	500 ml	\$ 32.22
40120361-1	TBS Wash Buffer with NP-40	250 ml	\$ 21.15
40120362-2	TBS Wash Buffer with NP-40 10X	500 ml	\$ 48.38
40120362-1	TBS Wash Buffer with NP-40 10X	250 ml	\$ 37.42
40120367-2	TBS Wash Buffer with Saponin 1X	100 ml	\$ 32.10
40120367-1	TBS Wash Buffer with Saponin 1X	50 ml	\$ 21.15
40120368-2	TBS Wash Buffer with Saponin 5X	100 ml	\$ 48.38
40120368-1	TBS Wash Buffer with Saponin 5X	50 ml	\$ 29.83
40120196-3	TBS with 0.5% Tween 20 with Sodium Azide 10X	4 L	\$ 129.84
40120196-2	TBS with 0.5% Tween 20 with Sodium Azide 10X	2x1 L	\$ 75.71
40120196-1	TBS with 0.5% Tween 20 with Sodium Azide 10X	1 L	\$ 42.95
42020408-3	TBS with Azide 1X, pH 7.5	4 L	\$ 137.22
42020408-2	TBS with Azide 1X, pH 7.5	1 L	\$ 42.85
42020408-1	TBS with Azide 1X, pH 7.5	500 mL	\$ 28.64

42020388-3	TBS with EDTA 5X, pH 7.4	4 L	\$ 107.06
42020388-2	TBS with EDTA 5X, pH 7.4	2 L	\$ 74.31
42020388-1	TBS with EDTA 5X, pH 7.4	1 L	\$ 42.94
42020388-4	TBS with EDTA 5X, pH 7.4	500 mL	\$ 30.70
40121132-3	TBS with Triton X-100, pH 8.0, Sterile	1 L	\$ 64.00
40121132-2	TBS with Triton X-100, pH 8.0, Sterile	500 mL	\$ 31.46
40121132-1	TBS with Triton X-100, pH 8.0, Sterile	100 mL	\$ 18.44
40220094-3	TBS, pH 7.5	4 L	\$ 106.95
40220094-2	TBS, pH 7.5	1 L	\$ 38.30
40220094-1	TBS, pH 7.5	500 mL	\$ 22.43
40120204-3	TBST 10X with 0.5% Tween 20, pH 7.6	4 L	\$ 129.84
40120204-2	TBST 10X with 0.5% Tween 20, pH 7.6	2x1 L	\$ 75.39
40120204-1	TBST 10X with 0.5% Tween 20, pH 7.6	1 L	\$ 43.07
40120167-3	TBST 10X, pH 7.4, Sterile	4 L	\$ 129.84
40120165-3	TBST 10X, pH 7.4, Sterile	4 L	\$ 129.73
40120165-2	TBST 10X, pH 7.4, Sterile	2x1 L	\$ 75.39
40120167-2	TBST 10X, pH 7.4, Sterile	2x1 L	\$ 75.39
40120165-1	TBST 10X, pH 7.4, Sterile	1 L	\$ 43.07
40120167-1	TBST 10X, pH 7.4, Sterile	1 L	\$ 43.07
40120168-3	TBST 10X, pH 7.6, Sterile	2x1 L	\$ 75.39
40120168-2	TBST 10X, pH 7.6, Sterile	1 L	\$ 43.07
40121081-3	TBST 10X, pH 7.6, Sterile	1 L	\$ 33.62
40120168-1	TBST 10X, pH 7.6, Sterile	500 ml	\$ 26.57
40121081-2	TBST 10X, pH 7.6, Sterile	500 mL	\$ 24.95
40121081-1	TBST 10X, pH 7.6, Sterile	100 mL	\$ 15.18
40120209-3	TBST 20X with 1% Tween 20, pH 7.6	4 L	\$ 182.88
40120209-2	TBST 20X with 1% Tween 20, pH 7.6	2x1 L	\$ 107.06
40120209-1	TBST 20X with 1% Tween 20, pH 7.6	1 L	\$ 63.35
40120212-3	TBST 20X with 2% Tween 20, pH 7.6	4 L	\$ 129.84
40120212-2	TBST 20X with 2% Tween 20, pH 7.6	2x1 L	\$ 75.39
40120212-1	TBST 20X with 2% Tween 20, pH 7.6	1 L	\$ 43.07
40120166-3	TBST 20X, pH 7.4, Sterile	4 L	\$ 183.86
40120169-3	TBST 20X, pH 7.4, Sterile	4 L	\$ 183.86
40120166-2	TBST 20X, pH 7.4, Sterile	2x1 L	\$ 107.06
40120169-2	TBST 20X, pH 7.4, Sterile	2x1 L	\$ 97.30
40120166-1	TBST 20X, pH 7.4, Sterile	1 L	\$ 64.65
40120169-1	TBST 20X, pH 7.4, Sterile	1 L	\$ 64.54
40120065-3	TBST 20X, pH 7.5	4 L	\$ 194.25
40120065-2	TBST 20X, pH 7.5	1 L	\$ 59.63
40120065-1	TBST 20X, pH 7.5	500 mL	\$ 35.78
40120197-3	TBST Standard with Kathon 10X with 0.5% Twee	4 L	\$ 139.60
40120197-2	TBST Standard with Kathon 10X with 0.5% Twee	2x1 L	\$ 80.81
40120197-1	TBST Standard with Kathon 10X with 0.5% Twee	1 L	\$ 47.40
40120199-3	TBST Standard with Kathon 10X with 1% Tween	4 L	\$ 139.60
40120199-2	TBST Standard with Kathon 10X with 1% Tween	2x1 L	\$ 80.81
40120199-1	TBST Standard with Kathon 10X with 1% Tween	1 L	\$ 47.40
40120201-3	TBST Standard with Kathon 20X with 1% Tween	4 L	\$ 139.39

40120201-2	TBST Standard with Kathon 20X with 1% Tween	2x1 L	\$ 75.71
40120201-1	TBST Standard with Kathon 20X with 1% Tween	1 L	\$ 47.40
40120198-3	TBST Standard with Sodium Azide 10X with 1% T	4 L	\$ 129.84
40120198-2	TBST Standard with Sodium Azide 10X with 1% T	2x1 L	\$ 75.71
40120198-1	TBST Standard with Sodium Azide 10X with 1% T	1 L	\$ 42.95
40120200-3	TBST Standard with Sodium Azide 20X with 1% T	4 L	\$ 129.84
40120200-2	TBST Standard with Sodium Azide 20X with 1% T	2x1 L	\$ 75.39
40120200-1	TBST Standard with Sodium Azide 20X with 1% T	1 L	\$ 43.07
40120174-3	TBST Wash Buffer 10X with 1% Tween 20, pH 7.6	4 L	\$ 129.84
40120226-3	TBST Wash Buffer 10X with 1% Tween 20, pH 7.6	4 L	\$ 129.84
40120174-2	TBST Wash Buffer 10X with 1% Tween 20, pH 7.6	2x1 L	\$ 75.39
40120226-2	TBST Wash Buffer 10X with 1% Tween 20, pH 7.6	2x1 L	\$ 75.39
40120226-1	TBST Wash Buffer 10X with 1% Tween 20, pH 7.6	1 L	\$ 43.07
40120174-1	TBST Wash Buffer 10X with 1% Tween 20, pH 7.6	1 L	\$ 42.95
40120231-3	TBST Wash Buffer 20X with 2% Tween 20, pH 7.6	4 L	\$ 182.78
40120231-2	TBST Wash Buffer 20X with 2% Tween 20, pH 7.6	2x1 L	\$ 106.85
40120231-1	TBST Wash Buffer 20X with 2% Tween 20, pH 7.6	1 L	\$ 62.48
40120217-3	TBST Wash Buffer with Kathon 10X with 0.5% Tw	4 L	\$ 139.39
40120225-3	TBST Wash Buffer with Kathon 10X with 0.5% Tw	4 L	\$ 139.39
40120217-2	TBST Wash Buffer with Kathon 10X with 0.5% Tw	2x1 L	\$ 80.81
40120225-2	TBST Wash Buffer with Kathon 10X with 0.5% Tw	2x1 L	\$ 80.81
40120217-1	TBST Wash Buffer with Kathon 10X with 0.5% Tw	1 L	\$ 47.29
40120225-1	TBST Wash Buffer with Kathon 10X with 0.5% Tw	1 L	\$ 47.29
40120219-3	TBST Wash Buffer with Kathon 10X with 1% Twe	4 L	\$ 139.39
40120219-2	TBST Wash Buffer with Kathon 10X with 1% Twe	2x1 L	\$ 80.81
40120219-1	TBST Wash Buffer with Kathon 10X with 1% Twe	1 L	\$ 47.29
40120228-3	TBST Wash Buffer with Kathon 10X with 1% Twe	4 L	\$ 139.39
40120228-2	TBST Wash Buffer with Kathon 10X with 1% Twe	2x1 L	\$ 80.81
40120228-1	TBST Wash Buffer with Kathon 10X with 1% Twe	1 L	\$ 47.29
40120221-3	TBST Wash Buffer with Kathon 20X with 1% Twe	4 L	\$ 193.73
40120221-2	TBST Wash Buffer with Kathon 20X with 1% Twe	2 L	\$ 107.06
40120221-1	TBST Wash Buffer with Kathon 20X with 1% Twe	1 L	\$ 69.64
40120230-3	TBST Wash Buffer with Kathon 20X with 1% Twe	4 L	\$ 193.73
40120230-2	TBST Wash Buffer with Kathon 20X with 1% Twe	2x1 L	\$ 107.06
40120230-1	TBST Wash Buffer with Kathon 20X with 1% Twe	1 L	\$ 69.64
40120223-3	TBST Wash Buffer with Kathon 20X with 2% Twe	4 L	\$ 162.17
40120223-2	TBST Wash Buffer with Kathon 20X with 2% Twe	2x1 L	\$ 86.24
40120223-1	TBST Wash Buffer with Kathon 20X with 2% Twe	1 L	\$ 64.65
40120233-3	TBST Wash Buffer with Kathon 20X with 2% Twe	4 L	\$ 193.73
40120233-2	TBST Wash Buffer with Kathon 20X with 2% Twe	2x1 L	\$ 107.06
40120233-1	TBST Wash Buffer with Kathon 20X with 2% Twe	1 L	\$ 69.64
40120216-3	TBST Wash Buffer with Sodium Azide 10X with 0	4 L	\$ 129.84
40120216-2	TBST Wash Buffer with Sodium Azide 10X with 0	2x1 L	\$ 75.39
40120216-1	TBST Wash Buffer with Sodium Azide 10X with 0	1 L	\$ 43.07
40120224-3	TBST Wash Buffer with Sodium Azide 10X with 0	4 L	\$ 161.09
40120224-2	TBST Wash Buffer with Sodium Azide 10X with 0	2x1 L	\$ 86.24
40120224-1	TBST Wash Buffer with Sodium Azide 10X with 0	1 L	\$ 64.65

40120218-3	TBST Wash Buffer with Sodium Azide 10X with 1	4 L	\$ 129.84
40120218-2	TBST Wash Buffer with Sodium Azide 10X with 1	2x1 L	\$ 75.39
40120218-1	TBST Wash Buffer with Sodium Azide 10X with 1	1 L	\$ 43.07
40120227-3	TBST Wash Buffer with Sodium Azide 10X with 1	4 L	\$ 130.17
40120227-2	TBST Wash Buffer with Sodium Azide 10X with 1	2x1 L	\$ 75.93
40120227-1	TBST Wash Buffer with Sodium Azide 10X with 1	1 L	\$ 43.39
40120220-3	TBST Wash Buffer with Sodium Azide 20X with 1	4 L	\$ 162.17
40120220-2	TBST Wash Buffer with Sodium Azide 20X with 1	2x1 L	\$ 97.19
40120220-1	TBST Wash Buffer with Sodium Azide 20X with 1	1 L	\$ 52.82
40120229-3	TBST Wash Buffer with Sodium Azide 20X with 1	4 L	\$ 157.83
40120229-2	TBST Wash Buffer with Sodium Azide 20X with 1	2x1 L	\$ 97.19
40120229-1	TBST Wash Buffer with Sodium Azide 20X with 1	1 L	\$ 51.74
40120222-3	TBST Wash Buffer with Sodium Azide 20X with 2	4 L	\$ 162.17
40120222-2	TBST Wash Buffer with Sodium Azide 20X with 2	2 L	\$ 97.19
40120222-1	TBST Wash Buffer with Sodium Azide 20X with 2	1 L	\$ 52.82
40120232-3	TBST Wash Buffer with Sodium Azide 20X with 2	4 L	\$ 182.78
40120232-2	TBST Wash Buffer with Sodium Azide 20X with 2	2x1 L	\$ 106.85
40120232-1	TBST Wash Buffer with Sodium Azide 20X with 2	1 L	\$ 62.48
40120206-3	TBST with Kathon 10X with 0.5% Tween 20, pH 7	4 L	\$ 139.39
40120206-2	TBST with Kathon 10X with 0.5% Tween 20, pH 7	2x1 L	\$ 80.81
40120206-1	TBST with Kathon 10X with 0.5% Tween 20, pH 7	1 L	\$ 47.29
40120208-3	TBST with Kathon 10X with 1% Tween 20, pH 7.6	4 L	\$ 139.39
40120208-2	TBST with Kathon 10X with 1% Tween 20, pH 7.6	2x1 L	\$ 80.81
40120208-1	TBST with Kathon 10X with 1% Tween 20, pH 7.6	1 L	\$ 47.29
40120203-3	TBST with Kathon 20X with 1% Tween 20, pH 7.4	4 L	\$ 139.39
40120203-2	TBST with Kathon 20X with 1% Tween 20, pH 7.4	2x1 L	\$ 80.81
40120203-1	TBST with Kathon 20X with 1% Tween 20, pH 7.4	1 L	\$ 47.29
40120211-3	TBST with Kathon 20X with 1% Tween 20, pH 7.6	4 L	\$ 139.39
40120211-2	TBST with Kathon 20X with 1% Tween 20, pH 7.6	2x1 L	\$ 80.81
40120211-1	TBST with Kathon 20X with 1% Tween 20, pH 7.6	1 L	\$ 47.29
40120214-3	TBST with Kathon 20X with 2% Tween 20, pH 7.6	4 L	\$ 139.39
40120214-2	TBST with Kathon 20X with 2% Tween 20, pH 7.6	2x1 L	\$ 80.81
40120214-1	TBST with Kathon 20X with 2% Tween 20, pH 7.6	1 L	\$ 47.29
40120205-3	TBST with Sodium Azide 10X with 0.5% Tween 2	4 L	\$ 129.84
40120205-2	TBST with Sodium Azide 10X with 0.5% Tween 2	2x1 L	\$ 75.39
40120205-1	TBST with Sodium Azide 10X with 0.5% Tween 2	1 L	\$ 43.07
40120207-3	TBST with Sodium Azide 10X with 1% Tween 20,	4 L	\$ 129.84
40120207-2	TBST with Sodium Azide 10X with 1% Tween 20,	2x1 L	\$ 75.39
40120207-1	TBST with Sodium Azide 10X with 1% Tween 20,	1 L	\$ 43.07
40120210-3	TBST with Sodium Azide 20X with 1% Tween 20,	4 L	\$ 129.84
40120210-2	TBST with Sodium Azide 20X with 1% Tween 20,	2x1 L	\$ 75.39
40120210-1	TBST with Sodium Azide 20X with 1% Tween 20,	1 L	\$ 43.07
40120202-3	TBST with Sodium Azide 20X with 2% Tween 20,	4 L	\$ 129.84
40120202-2	TBST with Sodium Azide 20X with 2% Tween 20,	2x1 L	\$ 75.39
40120202-1	TBST with Sodium Azide 20X with 2% Tween 20,	1 L	\$ 43.07
40120213-3	TBST with Sodium Azide 20X with 2% Tween 20,	4 L	\$ 129.84
40120213-2	TBST with Sodium Azide 20X with 2% Tween 20,	2x1 L	\$ 75.39

40120213-1	TBST with Sodium Azide 20X with 2% Tween 20,	1 L	\$ 43.07
21420059-2	TE Buffer (10mM Tris-HCl, 1MM EDTA) pH 7.4, F	250 ml	\$ 48.48
21420059-1	TE Buffer (10mM Tris-HCl, 1MM EDTA) pH 7.4, F	125 ml	\$ 26.69
42020325-3	TE Buffer (200mM Tris-HCl, 20mM EDTA) pH 7.4	500 mL	\$ 80.81
42020325-2	TE Buffer (200mM Tris-HCl, 20mM EDTA) pH 7.4	250 mL	\$ 41.01
42020325-1	TE Buffer (200mM Tris-HCl, 20mM EDTA) pH 7.4	125 mL	\$ 32.22
40120374-3	TE Buffer 100X, pH 7.6, Autoclaved	500 ml	\$ 107.06
40120374-2	TE Buffer 100X, pH 7.6, Autoclaved	250 ml	\$ 64.76
40120374-1	TE Buffer 100X, pH 7.6, Autoclaved	100 ml	\$ 37.75
40120375-3	TE Buffer 100X, pH 8.0, Autoclaved	500 ml	\$ 107.06
40120375-2	TE Buffer 100X, pH 8.0, Autoclaved	250 ml	\$ 64.76
40120375-1	TE Buffer 100X, pH 8.0, Autoclaved	100 ml	\$ 37.75
10530029-4	TE Buffer 10X, Liquid Concentrate	1 L	\$ 215.86
10530029-2	TE Buffer 10X, Liquid Concentrate	500 mL	\$ 41.87
10530029-3	TE Buffer 10X, Liquid Concentrate	250 mL	\$ 32.22
10530029-1	TE Buffer 10X, Liquid Concentrate	100 mL	\$ 21.37
40121082-2	TE Buffer 10X, Tubes	50x1 mL	\$ 119.32
40121082-1	TE Buffer 10X, Tubes	25x1 mL	\$ 58.57
40125004-3	TE Buffer 1X, pH 7.4, Sterile	500 mL	\$ 62.48
40125004-2	TE Buffer 1X, pH 7.4, Sterile	250 mL	\$ 31.24
40125004-1	TE Buffer 1X, pH 7.4, Sterile	125 mL	\$ 17.90
44031003-2	TE Buffer 20X pH 7.6, Sterile	500 mL	\$ 60.85
44031003-1	TE Buffer 20X pH 7.6, Sterile	125 mL	\$ 40.57
44031003-3	TE Buffer 20X pH 7.6, Sterile	250 mL	\$ 32.22
42020324-3	TE Buffer 20X pH 8.0, Sterile	1 L	\$ 80.81
44031004-2	TE Buffer 20X pH 8.0, Sterile	500 mL	\$ 60.85
42020324-2	TE Buffer 20X pH 8.0, Sterile	500 mL	\$ 45.13
44031004-1	TE Buffer 20X pH 8.0, Sterile	125 mL	\$ 40.57
42020324-1	TE Buffer 20X pH 8.0, Sterile	250 mL	\$ 32.22
21420058-2	TE Buffer 20X, pH 7.4, RNase Free	250 ml	\$ 48.48
21420058-1	TE Buffer 20X, pH 7.4, RNase Free	125 ml	\$ 26.69
42020322-3	TE Buffer 20X, pH 7.4, Sterile	1 L	\$ 80.81
44031002-2	TE Buffer 20X, pH 7.4, Sterile	500 mL	\$ 60.85
42020322-2	TE Buffer 20X, pH 7.4, Sterile	500 mL	\$ 45.13
44031002-1	TE Buffer 20X, pH 7.4, Sterile	125 mL	\$ 40.57
42020322-1	TE Buffer 20X, pH 7.4, Sterile	250 mL	\$ 32.22
21420060-2	TE Buffer 20X, pH 7.6, RNase Free	250 ml	\$ 48.48
21420060-1	TE Buffer 20X, pH 7.6, RNase Free	125 ml	\$ 26.69
21420061-2	TE Buffer 20X, pH 8.0, RNase Free	250 ml	\$ 48.38
21420061-1	TE Buffer 20X, pH 8.0, RNase Free	125 mL	\$ 26.79
40120372-3	TE Buffer 50X pH 7.6, Autoclaved	500 mL	\$ 61.29
40120372-2	TE Buffer 50X pH 7.6, Autoclaved	250 mL	\$ 37.42
40120372-1	TE Buffer 50X pH 7.6, Autoclaved	100 mL	\$ 21.48
40120373-3	TE Buffer 50X pH 8.0, Autoclaved	500 ml	\$ 61.29
40120373-2	TE Buffer 50X pH 8.0, Autoclaved	250 ml	\$ 37.53
40120373-1	TE Buffer 50X pH 8.0, Autoclaved	100 ml	\$ 21.48
40121086-3	TE Buffer 5X, Sterile	500 mL	\$ 53.15

40121086-2	TE Buffer 5X, Sterile	250 mL	\$ 31.46
40121086-1	TE Buffer 5X, Sterile	100 mL	\$ 18.44
22050037-2	TE Buffer for ChIP Assay	50 mL	\$ 70.04
22050037-1	TE Buffer for ChIP Assay	25 mL	\$ 47.13
40121083-3	TE Buffer with 0.1% Tween 20, pH 8.0, Sterile	1 L	\$ 106.30
40121083-2	TE Buffer with 0.1% Tween 20, pH 8.0, Sterile	500 mL	\$ 64.00
40121083-1	TE Buffer with 0.1% Tween 20, pH 8.0, Sterile	250 mL	\$ 36.88
40121084-3	TE Buffer with 0.5M NaCl, pH 8.0, DNase and RN	1 L	\$ 161.63
40121084-2	TE Buffer with 0.5M NaCl, pH 8.0, DNase and RN	500 mL	\$ 85.70
40121084-1	TE Buffer with 0.5M NaCl, pH 8.0, DNase and RN	250 mL	\$ 42.31
40121085-3	TE Buffer with LiCl and LDS pH 8.0, Sterile	1 L	\$ 161.63
40121085-2	TE Buffer with LiCl and LDS pH 8.0, Sterile	500 mL	\$ 85.70
40121085-1	TE Buffer with LiCl and LDS pH 8.0, Sterile	250 mL	\$ 31.46
40121089-3	TE Buffer, pH 7.2	1 L	\$ 84.60
40121089-2	TE Buffer, pH 7.2	500 mL	\$ 42.31
40121089-1	TE Buffer, pH 7.2	250 mL	\$ 31.46
40121091-3	TE Buffer, pH 7.4, Sterile	1 L	\$ 83.52
40121091-2	TE Buffer, pH 7.4, Sterile	500 mL	\$ 42.31
40121091-1	TE Buffer, pH 7.4, Sterile	250 mL	\$ 29.29
40121087-3	TE Buffer, pH 7.6, DNase and RNase Free	1 L	\$ 106.30
40121087-2	TE Buffer, pH 7.6, DNase and RNase Free	500 mL	\$ 64.00
40121087-1	TE Buffer, pH 7.6, DNase and RNase Free	250 mL	\$ 36.88
42020326-3	TE Buffer, pH 7.6, RNase Free	500 mL	\$ 74.85
42020326-2	TE Buffer, pH 7.6, RNase Free	250 mL	\$ 41.01
42020326-1	TE Buffer, pH 7.6, RNase Free	125 mL	\$ 32.22
40121090-3	TE Buffer, pH 8.0	1 L	\$ 84.60
40121090-2	TE Buffer, pH 8.0	500 mL	\$ 42.31
40121090-1	TE Buffer, pH 8.0	250 mL	\$ 29.29
40121088-3	TE Buffer, pH 8.0, DNase and RNase Free	1 L	\$ 95.45
40121088-2	TE Buffer, pH 8.0, DNase and RNase Free	500 mL	\$ 53.15
40121088-1	TE Buffer, pH 8.0, DNase and RNase Free	250 mL	\$ 31.46
21420062-3	TE Buffer, pH 8.0, RNase Free	500 mL	\$ 72.68
21420062-2	TE Buffer, pH 8.0, RNase Free	250 mL	\$ 47.40
21420062-1	TE Buffer, pH 8.0, RNase Free	125 mL	\$ 25.49
40121092-2	TE Buffer, pH 8.0, Sterile	100 tube(s)	\$ 101.96
40121092-1	TE Buffer, pH 8.0, Sterile	50 tube(s)	\$ 64.00
42020327-3	TE Buffer, pH 8.1, RNase Free	500 mL	\$ 80.81
42020327-2	TE Buffer, pH 8.1, RNase Free	250 mL	\$ 41.01
42020327-1	TE Buffer, pH 8.1, RNase Free	125 mL	\$ 32.22
40121093-3	TE Buffer, pH 8.2, Sterile	1 L	\$ 84.60
40121093-2	TE Buffer, pH 8.2, Sterile	500 mL	\$ 53.15
40121093-1	TE Buffer, pH 8.2, Sterile	100 mL	\$ 31.46
42020306-4	TE-Buffer 100X pH 7.4	20 L	\$ 541.28
42020306-3	TE-Buffer 100X pH 7.4	4 L	\$ 137.22
42020306-2	TE-Buffer 100X pH 7.4	1 L	\$ 54.02
42020306-1	TE-Buffer 100X pH 7.4	500 mL	\$ 37.64
42020303-4	TE-Buffer 100X pH 8.0	20 L	\$ 541.28

42020303-3	TE-Buffer 100X pH 8.0	4 L	\$ 137.22
42020303-2	TE-Buffer 100X pH 8.0	1 L	\$ 51.64
42020303-1	TE-Buffer 100X pH 8.0	500 mL	\$ 32.32
42020302-3	TE-Buffer 100X pH 8.3	20 L	\$ 541.28
42020302-2	TE-Buffer 100X pH 8.3	4 L	\$ 137.22
42020302-1	TE-Buffer 100X pH 8.3	1 L	\$ 51.64
42020307-3	TE-Buffer 50X pH 7.4	4 L	\$ 137.22
42020307-2	TE-Buffer 50X pH 7.4	1 L	\$ 51.64
42020307-1	TE-Buffer 50X pH 7.4	500 mL	\$ 32.32
22050039-3	TEN Buffer	1 gal	\$ 173.56
22050039-2	TEN Buffer	1 L	\$ 65.08
22050039-1	TEN Buffer	500 mL	\$ 48.82
30629684-3	Terrific Broth (10X) with 10X Phosphate Buffer, \$	1 L	\$ 137.76
30629684-2	Terrific Broth (10X) with 10X Phosphate Buffer, \$	500 mL	\$ 105.22
30629684-1	Terrific Broth (10X) with 10X Phosphate Buffer, \$	100 mL	\$ 47.73
30629683-3	Terrific Broth with 10X, pHosphate Buffer	6x500 mL	\$ 172.47
30629683-2	Terrific Broth with 10X, pHosphate Buffer	1 L	\$ 83.52
30629683-1	Terrific Broth with 10X, pHosphate Buffer	500 mL	\$ 47.73
42020332-3	TES Buffer 0.2M, pH 7.0	500 mL	\$ 74.19
42020332-2	TES Buffer 0.2M, pH 7.0	250 mL	\$ 52.77
42020332-1	TES Buffer 0.2M, pH 7.0	100 mL	\$ 40.89
42020333-4	TES Buffer 0.2M, pH 7.5	1 L	\$ 156.70
42020333-3	TES Buffer 0.2M, pH 7.5	500 mL	\$ 82.44
42020333-2	TES Buffer 0.2M, pH 7.5	250 mL	\$ 52.77
42020333-1	TES Buffer 0.2M, pH 7.5	100 mL	\$ 37.64
42020334-4	TES Buffer 0.2M, pH 8.0	1 L	\$ 156.70
42020334-3	TES Buffer 0.2M, pH 8.0	500 mL	\$ 74.19
42020334-2	TES Buffer 0.2M, pH 8.0	250 mL	\$ 52.77
42020334-1	TES Buffer 0.2M, pH 8.0	100 mL	\$ 37.64
40121094-3	TES Buffer with Sucrose pH 8.0, Sterile	1 L	\$ 84.60
40121094-2	TES Buffer with Sucrose pH 8.0, Sterile	500 mL	\$ 53.15
40121094-1	TES Buffer with Sucrose pH 8.0, Sterile	250 mL	\$ 31.46
42020305-3	TE-SDS pH 8.0	4 L	\$ 137.22
42020305-2	TE-SDS pH 8.0	1 L	\$ 47.29
42020305-1	TE-SDS pH 8.0	500 mL	\$ 32.22
40121096-5	Tetracycline Hydrochloride (1%) in 80% Ethanol	100 mL	\$ 85.70
40121096-4	Tetracycline Hydrochloride (1%) in 80% Ethanol	50 mL	\$ 53.15
40121096-3	Tetracycline Hydrochloride (1%) in 80% Ethanol	25 mL	\$ 42.31
40121096-2	Tetracycline Hydrochloride (1%) in 80% Ethanol	10 mL	\$ 31.46
40121096-1	Tetracycline Hydrochloride (1%) in 80% Ethanol	5 mL	\$ 18.44
40121095-2	Tetracycline Hydrochloride Solution (15 mg/mL)	25 mL	\$ 42.31
40121095-1	Tetracycline Hydrochloride Solution (15 mg/mL)	10 mL	\$ 22.78
40121097-3	Tetracycline Hydrochloride Solution (20 mg/mL)	100 mL	\$ 106.30
40121097-2	Tetracycline Hydrochloride Solution (20 mg/mL)	50 mL	\$ 64.00
40121097-1	Tetracycline Hydrochloride Solution (20 mg/mL)	25 mL	\$ 36.88
40110069-2	Tetracycline Hydrochloride Solution, 10 mg/mL	25 mL	\$ 52.82
40110069-1	Tetracycline Hydrochloride Solution, 10 mg/mL	10 mL	\$ 35.26

42010022-2	Tetracycline::BSA Conjugate	20 mg	\$ 400.26
42010022-1	Tetracycline::BSA Conjugate	5 mg	\$ 222.29
42010023-2	Tetracycline::KLH Conjugate	20 mg	\$ 405.68
42010023-1	Tetracycline::KLH Conjugate	5 mg	\$ 222.29
40121098-3	TfblI Buffer, Sterile	250 mL	\$ 94.37
40121098-2	TfblI Buffer, Sterile	100 mL	\$ 49.90
40121098-1	TfblI Buffer, Sterile	50 mL	\$ 24.95
42020100-2	Thrombin Buffer	500 mL	\$ 50.54
42020100-1	Thrombin Buffer	250 mL	\$ 28.97
40140037-2	Thymol Blue 0.04%	500 mL	\$ 32.10
40140037-1	Thymol Blue 0.04%	100 mL	\$ 20.07
40110060-4	Timentin Solution, 100 mg/mL	100 mL	\$ 201.76
40110060-3	Timentin Solution, 100 mg/mL	50 mL	\$ 114.98
40110060-1	Timentin Solution, 100 mg/mL	10 mL	\$ 56.41
40110060-2	Timentin Solution, 100 mg/mL	10 mL	\$ 46.32
40110059-3	Timentin Solution, 50 mg/mL	100 mL	\$ 53.15
40110059-2	Timentin Solution, 50 mg/mL	50 mL	\$ 40.13
40110059-1	Timentin Solution, 50 mg/mL	20 mL	\$ 28.20
42020335-3	TM media TRIS + MgSO4.7H2O	500 mL	\$ 74.31
42020335-2	TM media TRIS + MgSO4.7H2O	250 mL	\$ 51.64
42020335-1	TM media TRIS + MgSO4.7H2O	100 mL	\$ 29.83
21530071-3	TMB Stop Reagent 450 nm	1 L	\$ 75.39
21530071-2	TMB Stop Reagent 450 nm	500 mL	\$ 51.64
21530071-1	TMB Stop Reagent 450 nm	100 mL	\$ 24.36
40121099-3	TNE Buffer, pH 8.0, Sterile	1 L	\$ 47.73
40121099-2	TNE Buffer, pH 8.0, Sterile	500 mL	\$ 31.46
40121099-1	TNE Buffer, pH 8.0, Sterile	250 mL	\$ 18.44
42020112-4	TNT Buffer	6 L	\$ 194.59
42020112-3	TNT Buffer	1 L	\$ 64.00
42020112-2	TNT Buffer	500 mL	\$ 39.59
42020112-1	TNT Buffer	100 mL	\$ 23.78
40121100-3	TNT pH 8.5, Sterile	1 L	\$ 84.60
40121100-2	TNT pH 8.5, Sterile	500 mL	\$ 42.31
40121100-1	TNT pH 8.5, Sterile	100 mL	\$ 15.18
40140024-2	Toluidine Blue O 1%	500 mL	\$ 94.91
40140024-1	Toluidine Blue O 1%	100 mL	\$ 40.67
22050011-1	Total Protein Cell Lysis Buffer	100 mL	\$ 100.03
42020124-3	TPE Buffer 10X	4 L	\$ 104.68
42020124-2	TPE Buffer 10X	2 L	\$ 55.57
42020124-1	TPE Buffer 10X	1 L	\$ 41.97
42020124-4	TPE Buffer 10X	500 mL	\$ 27.29
42020336-3	Transfer Electro Blotting Buffer 10X, pH 8.5	500 mL	\$ 106.95
42020336-2	Transfer Electro Blotting Buffer 10X, pH 8.5	250 mL	\$ 59.23
42020336-1	Transfer Electro Blotting Buffer 10X, pH 8.5	125 mL	\$ 37.42
42020317-3	Transformation Buffer I pH 7.5	500 mL	\$ 107.06
42020317-2	Transformation Buffer I pH 7.5	250 mL	\$ 64.65
42020317-1	Transformation Buffer I pH 7.5	125 mL	\$ 41.97

42020318-3	Transformation Buffer II pH 7.5	500 mL	\$ 140.47
42020318-2	Transformation Buffer II pH 7.5	250 mL	\$ 85.26
42020318-1	Transformation Buffer II pH 7.5	125 mL	\$ 52.77
22050003-2	Traut's Reagent Buffer	1 g	\$ 117.77
22050003-1	Traut's Reagent Buffer	500 mg	\$ 80.54
42000044-2	Trichloroacetic Acid 10%	1 L	\$ 82.44
42000044-1	Trichloroacetic Acid 10%	500 mL	\$ 53.15
42000048-2	Trichloroacetic Acid 35%	1 L	\$ 105.48
42000048-1	Trichloroacetic Acid 35%	500 mL	\$ 61.83
42000052-2	Trichloroacetic Acid 5%	1 L	\$ 50.98
42000052-1	Trichloroacetic Acid 5%	500 mL	\$ 31.46
42000056-2	Trichloroacetic Acid 80%	1 L	\$ 159.99
42000056-1	Trichloroacetic Acid 80%	500 mL	\$ 89.96
40120322-3	Tricine Buffer 0.2M, pH 6.5	500 ml	\$ 93.83
40120322-2	Tricine Buffer 0.2M, pH 6.5	250 ml	\$ 53.91
40120322-1	Tricine Buffer 0.2M, pH 6.5	100 ml	\$ 37.42
40120323-3	Tricine Buffer 0.2M, pH 7.0	500 ml	\$ 93.83
40120323-2	Tricine Buffer 0.2M, pH 7.0	250 ml	\$ 53.91
40120323-1	Tricine Buffer 0.2M, pH 7.0	100 ml	\$ 37.42
40120324-3	Tricine Buffer 0.2M, pH 7.4	500 ml	\$ 93.83
40120324-2	Tricine Buffer 0.2M, pH 7.4	250 ml	\$ 53.91
40120324-1	Tricine Buffer 0.2M, pH 7.4	100 ml	\$ 37.42
40120329-3	Tricine Buffer 0.2M, pH 8.5	500 ml	\$ 91.66
40120329-2	Tricine Buffer 0.2M, pH 8.5	250 ml	\$ 51.64
40120329-1	Tricine Buffer 0.2M, pH 8.5	100 ml	\$ 32.22
40120330-1	Tricine Buffer 0.2M, pH 9.0	100 ml	\$ 32.22
42020339-4	Tricine Buffer 0.5M, pH 6.5	1 L	\$ 85.16
42020339-3	Tricine Buffer 0.5M, pH 6.5	500 mL	\$ 59.23
42020339-2	Tricine Buffer 0.5M, pH 6.5	250 mL	\$ 34.16
42020339-1	Tricine Buffer 0.5M, pH 6.5	100 mL	\$ 20.28
42020340-4	Tricine Buffer 0.5M, pH 7.0	1 L	\$ 85.16
42020340-3	Tricine Buffer 0.5M, pH 7.0	500 mL	\$ 59.23
42020340-2	Tricine Buffer 0.5M, pH 7.0	250 mL	\$ 34.16
42020340-1	Tricine Buffer 0.5M, pH 7.0	100 mL	\$ 20.28
42020341-4	Tricine Buffer 0.5M, pH 7.5	1 L	\$ 85.16
42020341-3	Tricine Buffer 0.5M, pH 7.5	500 mL	\$ 59.23
42020341-2	Tricine Buffer 0.5M, pH 7.5	250 mL	\$ 34.16
42020341-1	Tricine Buffer 0.5M, pH 7.5	100 mL	\$ 20.28
42020342-4	Tricine Buffer 0.5M, pH 8.0	1 L	\$ 85.16
42020342-3	Tricine Buffer 0.5M, pH 8.0	500 mL	\$ 59.23
42020342-2	Tricine Buffer 0.5M, pH 8.0	250 mL	\$ 34.16
42020342-1	Tricine Buffer 0.5M, pH 8.0	100 mL	\$ 20.28
42020343-4	Tricine Buffer 0.5M, pH 8.5	1 L	\$ 85.16
42020343-3	Tricine Buffer 0.5M, pH 8.5	500 mL	\$ 59.23
42020343-2	Tricine Buffer 0.5M, pH 8.5	250 mL	\$ 34.16
42020343-1	Tricine Buffer 0.5M, pH 8.5	100 mL	\$ 21.37
42020344-4	Tricine Buffer 0.5M, pH 9.0	1 L	\$ 85.16

42020344-3	Tricine Buffer 0.5M, pH 9.0	500 mL	\$ 59.23
42020344-2	Tricine Buffer 0.5M, pH 9.0	250 mL	\$ 34.16
42020344-1	Tricine Buffer 0.5M, pH 9.0	100 mL	\$ 21.37
42020132-3	Tricine Buffer 1M, pH 7.0	1 L	\$ 75.28
42020132-2	Tricine Buffer 1M, pH 7.0	500 mL	\$ 51.64
42020132-1	Tricine Buffer 1M, pH 7.0	250 mL	\$ 41.41
40121197-2	Tricine Buffer 1M, pH 8.0	500 mL	\$ 64.00
40121197-3	Tricine Buffer 1M, pH 8.0	250 mL	\$ 51.20
40121198-2	Tricine Buffer 1M, pH 8.5	500 mL	\$ 64.00
40121198-3	Tricine Buffer 1M, pH 8.5	250 mL	\$ 51.20
42020345-3	Tricine Buffered Saline 5X, pH 7.0	1 L	\$ 90.26
42020345-2	Tricine Buffered Saline 5X, pH 7.0	500 mL	\$ 59.23
42020345-1	Tricine Buffered Saline 5X, pH 7.0	250 mL	\$ 34.16
42020346-3	Tricine Buffered Saline 5X, pH 7.5	1 L	\$ 94.91
42020346-2	Tricine Buffered Saline 5X, pH 7.5	500 mL	\$ 59.23
42020346-1	Tricine Buffered Saline 5X, pH 7.5	250 mL	\$ 34.16
42020347-3	Tricine Buffered Saline 5X, pH 8.0	1 L	\$ 85.16
42020347-2	Tricine Buffered Saline 5X, pH 8.0	500 mL	\$ 59.23
42020347-1	Tricine Buffered Saline 5X, pH 8.0	250 mL	\$ 34.16
21420019-2	Tricine-SDS Sample Buffer 2X, Non-Reducing	50 mL	\$ 42.31
21420019-1	Tricine-SDS Sample Buffer 2X, Non-Reducing	5 mL	\$ 31.46
21420020-2	Tricine-SDS Sample Buffer 2X, Reducing	50 mL	\$ 37.53
21420020-1	Tricine-SDS Sample Buffer 2X, Reducing	25 mL	\$ 24.47
42020140-2	Triethanolamine	1 L	\$ 80.92
42020140-1	Triethanolamine	100 mL	\$ 22.90
42020328-3	Triethanolamine Buffer 0.2M, pH 7.0	1 L	\$ 74.31
42020328-2	Triethanolamine Buffer 0.2M, pH 7.0	500 mL	\$ 52.77
42020328-1	Triethanolamine Buffer 0.2M, pH 7.0	250 mL	\$ 32.22
42020329-3	Triethanolamine Buffer 0.2M, pH 7.5	1 L	\$ 82.44
42020329-2	Triethanolamine Buffer 0.2M, pH 7.5	500 mL	\$ 52.77
42020329-1	Triethanolamine Buffer 0.2M, pH 7.5	250 mL	\$ 32.22
42020330-3	Triethanolamine Buffer 0.2M, pH 8.0	1 L	\$ 74.31
42020330-2	Triethanolamine Buffer 0.2M, pH 8.0	500 mL	\$ 52.77
42020330-1	Triethanolamine Buffer 0.2M, pH 8.0	250 mL	\$ 32.22
42020331-3	Triethanolamine Buffer 0.2M, pH 8.5	1 L	\$ 74.31
42020331-2	Triethanolamine Buffer 0.2M, pH 8.5	500 mL	\$ 52.77
42020331-1	Triethanolamine Buffer 0.2M, pH 8.5	250 mL	\$ 32.22
42020088-3	Triethanolamine Buffer with EDTA and Azide	4 L	\$ 172.47
42020088-2	Triethanolamine Buffer with EDTA and Azide	1 L	\$ 64.00
42020088-1	Triethanolamine Buffer with EDTA and Azide	500 mL	\$ 38.56
40120115-1	Triethylammonium Bicarbonate Buffer 1M, pH 8	500 mL	\$ 291.79
40120263-3	Tris Acetate Buffer 0.2M, pH 7.0	1 L	\$ 63.56
40120263-2	Tris Acetate Buffer 0.2M, pH 7.0	500 ml	\$ 43.07
40120263-1	Tris Acetate Buffer 0.2M, pH 7.0	250 ml	\$ 29.83
40120264-3	Tris Acetate Buffer 0.2M, pH 7.4	1 L	\$ 63.56
40120264-2	Tris Acetate Buffer 0.2M, pH 7.4	500 mL	\$ 43.07
40120264-1	Tris Acetate Buffer 0.2M, pH 7.4	250 mL	\$ 29.83

40120265-3	Tris Acetate Buffer 0.2M, pH 7.8	1 L	\$ 63.56
40120265-2	Tris Acetate Buffer 0.2M, pH 7.8	500 mL	\$ 43.07
40120265-1	Tris Acetate Buffer 0.2M, pH 7.8	250 mL	\$ 29.83
40120266-3	Tris Acetate Buffer 0.2M, pH 8.0	1 L	\$ 63.56
40120266-2	Tris Acetate Buffer 0.2M, pH 8.0	500 ml	\$ 43.07
40120266-1	Tris Acetate Buffer 0.2M, pH 8.0	250 ml	\$ 29.83
40120267-3	Tris Acetate Buffer 0.2M, pH 8.5	1 L	\$ 74.31
40120267-2	Tris Acetate Buffer 0.2M, pH 8.5	500 ml	\$ 63.56
40120267-1	Tris Acetate Buffer 0.2M, pH 8.5	250 ml	\$ 43.07
40121101-5	Tris Acetate Buffer 10X, Sterile	10x50 mL	\$ 202.84
40121101-4	Tris Acetate Buffer 10X, Sterile	1 L	\$ 106.30
40121101-3	Tris Acetate Buffer 10X, Sterile	500 mL	\$ 74.85
40121101-2	Tris Acetate Buffer 10X, Sterile	100 mL	\$ 31.46
40121101-1	Tris Acetate Buffer 10X, Sterile	50 mL	\$ 18.44
42020175-1	Tris Acetate Buffer 1M, pH 7.0, Sterile	1 L	\$ 40.79
42020175-2	Tris Acetate Buffer 1M, pH 7.0, Sterile	500 mL	\$ 29.16
42020176-1	Tris Acetate Buffer 1M, pH 7.6, Sterile	1 L	\$ 64.00
42020176-2	Tris Acetate Buffer 1M, pH 7.6, Sterile	500 mL	\$ 50.98
42020180-1	Tris Acetate Buffer 1M, pH 8.5, Sterile	1 L	\$ 50.98
42020180-2	Tris Acetate Buffer 1M, pH 8.5, Sterile	500 mL	\$ 29.16
40125049-2	Tris Acetate Buffer 2M, pH 8.3, Sterile	1 L	\$ 139.93
40121102-1	Tris Acetate Buffer 2M, pH 8.3, Sterile Tubes	50x1 mL	\$ 214.77
21420021-2	Tris Acetate SDS Running Buffer 10X	1 L	\$ 70.31
21420021-1	Tris Acetate SDS Running Buffer 10X	500 mL	\$ 40.13
42020380-4	Tris Acetate SDS Running Buffer 10X, pH 8.3	4 L	\$ 148.61
42020380-3	Tris Acetate SDS Running Buffer 10X, pH 8.3	2 L	\$ 85.16
42020380-2	Tris Acetate SDS Running Buffer 10X, pH 8.3	1 L	\$ 59.23
42020380-1	Tris Acetate SDS Running Buffer 10X, pH 8.3	500 mL	\$ 42.73
42020232-1	Tris Base 40%	4 L	\$ 107.06
10530038-2	Tris Bicine Buffer 25mM, pH 8.4	500 mL	\$ 53.91
10530038-1	Tris Bicine Buffer 25mM, pH 8.4	100 mL	\$ 31.89
42020184-3	Tris Buffer 0.1M, pH 7.4	1 L	\$ 74.83
42020184-2	Tris Buffer 0.1M, pH 7.4	500 mL	\$ 51.52
42020184-1	Tris Buffer 0.1M, pH 7.4	100 mL	\$ 25.59
42020407-4	Tris Buffer 0.1M, pH 7.6	4 L	\$ 137.76
42020407-3	Tris Buffer 0.1M, pH 7.6	1 L	\$ 52.82
42020407-2	Tris Buffer 0.1M, pH 7.6	500 mL	\$ 35.42
42020407-1	Tris Buffer 0.1M, pH 7.6	100 mL	\$ 22.43
42020274-2	Tris Buffer 0.1M, pH 8.0	1 L	\$ 42.31
42020274-1	Tris Buffer 0.1M, pH 8.0	500 mL	\$ 31.46
42020275-2	Tris Buffer 0.1M, pH 9.0	1 L	\$ 41.97
42020275-1	Tris Buffer 0.1M, pH 9.0	500 mL	\$ 29.83
42020348-3	Tris Buffer 0.5M, pH 6.5	2 L	\$ 85.16
42020348-2	Tris Buffer 0.5M, pH 6.5	1 L	\$ 59.23
42020348-1	Tris Buffer 0.5M, pH 6.5	500 mL	\$ 30.99
42020188-2	Tris Buffer 0.5M, pH 6.8	1 L	\$ 64.00
42020273-2	Tris Buffer 0.5M, pH 6.8	1 L	\$ 53.55

42020273-1	Tris Buffer 0.5M, pH 6.8	500 mL	\$ 32.00
42020188-1	Tris Buffer 0.5M, pH 6.8	500 mL	\$ 31.46
42020349-3	Tris Buffer 0.5M, pH 7.0	2 L	\$ 85.16
42020349-2	Tris Buffer 0.5M, pH 7.0	1 L	\$ 53.55
42020349-1	Tris Buffer 0.5M, pH 7.0	500 mL	\$ 40.67
42020350-4	Tris Buffer 0.5M, pH 7.2	4 L	\$ 137.76
42020350-3	Tris Buffer 0.5M, pH 7.2	2 L	\$ 85.16
42020350-2	Tris Buffer 0.5M, pH 7.2	1 L	\$ 53.55
42020350-1	Tris Buffer 0.5M, pH 7.2	500 mL	\$ 32.22
42020351-3	Tris Buffer 0.5M, pH 7.4	2 L	\$ 85.16
42020351-2	Tris Buffer 0.5M, pH 7.4	1 L	\$ 53.55
42020351-1	Tris Buffer 0.5M, pH 7.4	500 mL	\$ 32.22
42020352-3	Tris Buffer 0.5M, pH 7.5	4 L	\$ 137.76
42020352-2	Tris Buffer 0.5M, pH 7.5	1 L	\$ 53.55
42020352-1	Tris Buffer 0.5M, pH 7.5	500 mL	\$ 32.22
42020353-3	Tris Buffer 0.5M, pH 7.6	4 L	\$ 137.76
42020353-2	Tris Buffer 0.5M, pH 7.6	1 L	\$ 53.55
42020353-1	Tris Buffer 0.5M, pH 7.6	500 mL	\$ 32.22
42020354-3	Tris Buffer 0.5M, pH 7.8	4 L	\$ 137.76
42020354-2	Tris Buffer 0.5M, pH 7.8	1 L	\$ 53.55
42020354-1	Tris Buffer 0.5M, pH 7.8	500 mL	\$ 32.22
42020355-3	Tris Buffer 0.5M, pH 8.0	4 L	\$ 137.76
42020355-2	Tris Buffer 0.5M, pH 8.0	1 L	\$ 53.55
42020355-1	Tris Buffer 0.5M, pH 8.0	500 mL	\$ 32.22
42020356-3	Tris Buffer 0.5M, pH 8.2	2 L	\$ 137.76
42020356-2	Tris Buffer 0.5M, pH 8.2	1 L	\$ 53.55
42020356-1	Tris Buffer 0.5M, pH 8.2	500 mL	\$ 32.22
42020357-3	Tris Buffer 0.5M, pH 8.4	4 L	\$ 137.76
42020357-2	Tris Buffer 0.5M, pH 8.4	1 L	\$ 53.55
42020357-1	Tris Buffer 0.5M, pH 8.4	500 mL	\$ 32.22
42020358-3	Tris Buffer 0.5M, pH 8.5	4 L	\$ 137.76
42020358-2	Tris Buffer 0.5M, pH 8.5	1 L	\$ 53.55
42020358-1	Tris Buffer 0.5M, pH 8.5	500 mL	\$ 32.22
42020359-3	Tris Buffer 0.5M, pH 8.6	4 L	\$ 137.76
42020359-2	Tris Buffer 0.5M, pH 8.6	1 L	\$ 53.55
42020359-1	Tris Buffer 0.5M, pH 8.6	500 mL	\$ 32.22
42020360-3	Tris Buffer 0.5M, pH 8.8	4 L	\$ 137.76
42020360-2	Tris Buffer 0.5M, pH 8.8	1 L	\$ 53.55
42020360-1	Tris Buffer 0.5M, pH 8.8	500 mL	\$ 32.22
42020361-3	Tris Buffer 0.5M, pH 9.0	4 L	\$ 137.76
42020361-2	Tris Buffer 0.5M, pH 9.0	1 L	\$ 53.55
42020361-1	Tris Buffer 0.5M, pH 9.0	500 mL	\$ 32.22
42020362-3	Tris Buffer 0.5M, pH 9.5	4 L	\$ 137.76
42020362-2	Tris Buffer 0.5M, pH 9.5	1 L	\$ 53.55
42020362-1	Tris Buffer 0.5M, pH 9.5	500 mL	\$ 32.22
40121106-4	Tris Buffer 100mM with Tween 80, pH 8.2, Steril	1 L	\$ 64.00
40121106-3	Tris Buffer 100mM with Tween 80, pH 8.2, Steril	500 mL	\$ 42.31

40121106-2	Tris Buffer 100mM with Tween 80, pH 8.2, Steril	250 mL	\$ 31.46
40121106-1	Tris Buffer 100mM with Tween 80, pH 8.2, Steril	100 mL	\$ 18.44
40125011-2	Tris Buffer 10X, pH 10.0	1 L	\$ 31.89
40125011-1	Tris Buffer 10X, pH 10.0	500 mL	\$ 20.18
42020192-3	Tris Buffer 1M, pH 10.0	1 L	\$ 101.96
42020192-2	Tris Buffer 1M, pH 10.0	500 mL	\$ 53.11
42020192-1	Tris Buffer 1M, pH 10.0	250 mL	\$ 25.15
42020363-3	Tris Buffer 1M, pH 6.5	4 L	\$ 137.76
42020363-2	Tris Buffer 1M, pH 6.5	1 L	\$ 52.77
42020363-1	Tris Buffer 1M, pH 6.5	500 mL	\$ 35.92
42020365-3	Tris Buffer 1M, pH 6.8	2 L	\$ 91.11
42020365-2	Tris Buffer 1M, pH 6.8	1 L	\$ 52.77
42020365-1	Tris Buffer 1M, pH 6.8	500 mL	\$ 35.92
42020366-3	Tris Buffer 1M, pH 7.0	2 L	\$ 122.03
42020366-2	Tris Buffer 1M, pH 7.0	1 L	\$ 80.92
42020366-1	Tris Buffer 1M, pH 7.0	500 mL	\$ 54.02
42020367-3	Tris Buffer 1M, pH 7.2	2 L	\$ 85.16
42020367-2	Tris Buffer 1M, pH 7.2	1 L	\$ 42.94
42020367-1	Tris Buffer 1M, pH 7.2	500 mL	\$ 32.32
42020196-4	Tris Buffer 1M, pH 7.4	4 L	\$ 137.76
42020368-3	Tris Buffer 1M, pH 7.4	2 L	\$ 85.16
42020196-1	Tris Buffer 1M, pH 7.4	1 L	\$ 51.64
42020368-2	Tris Buffer 1M, pH 7.4	1 L	\$ 42.94
42020196-2	Tris Buffer 1M, pH 7.4	500 mL	\$ 36.88
42020368-1	Tris Buffer 1M, pH 7.4	500 mL	\$ 32.32
42020196-3	Tris Buffer 1M, pH 7.4	100 mL	\$ 29.29
42020369-3	Tris Buffer 1M, pH 7.5	2 L	\$ 107.06
42020369-2	Tris Buffer 1M, pH 7.5	1 L	\$ 64.65
40121200-2	Tris Buffer 1M, pH 7.5	500 mL	\$ 55.32
40121200-3	Tris Buffer 1M, pH 7.5	250 mL	\$ 44.25
42020369-1	Tris Buffer 1M, pH 7.5	500 mL	\$ 43.07
42020370-3	Tris Buffer 1M, pH 7.6	2 L	\$ 73.22
42020370-2	Tris Buffer 1M, pH 7.6	1 L	\$ 42.94
42020370-1	Tris Buffer 1M, pH 7.6	500 mL	\$ 32.32
42020371-3	Tris Buffer 1M, pH 7.8	2 L	\$ 73.22
42020371-2	Tris Buffer 1M, pH 7.8	1 L	\$ 42.94
42020371-1	Tris Buffer 1M, pH 7.8	500 mL	\$ 32.32
42020372-3	Tris Buffer 1M, pH 8.0	2 L	\$ 132.88
42020372-2	Tris Buffer 1M, pH 8.0	1 L	\$ 80.92
40121201-2	Tris Buffer 1M, pH 8.0	500 mL	\$ 55.32
42020372-1	Tris Buffer 1M, pH 8.0	500 mL	\$ 54.02
40121201-3	Tris Buffer 1M, pH 8.0	250 mL	\$ 44.25
42020373-3	Tris Buffer 1M, pH 8.2	2 L	\$ 73.22
42020373-2	Tris Buffer 1M, pH 8.2	1 L	\$ 42.94
42020373-1	Tris Buffer 1M, pH 8.2	500 mL	\$ 32.32
42020374-3	Tris Buffer 1M, pH 8.4	4 L	\$ 137.76
42020374-2	Tris Buffer 1M, pH 8.4	1 L	\$ 42.94

42020374-1	Tris Buffer 1M, pH 8.4	500 mL	\$ 32.32
42020375-3	Tris Buffer 1M, pH 8.5	2 L	\$ 122.03
42020375-2	Tris Buffer 1M, pH 8.5	1 L	\$ 80.92
42020204-2	Tris Buffer 1M, pH 8.5	1 L	\$ 72.17
40121226-2	Tris Buffer 1M, pH 8.5	500 mL	\$ 55.32
42020375-1	Tris Buffer 1M, pH 8.5	500 mL	\$ 54.02
42020204-1	Tris Buffer 1M, pH 8.5	500 mL	\$ 42.31
42020376-3	Tris Buffer 1M, pH 8.6	4 L	\$ 137.76
42020376-2	Tris Buffer 1M, pH 8.6	1 L	\$ 42.94
42020376-1	Tris Buffer 1M, pH 8.6	500 mL	\$ 32.32
42020377-3	Tris Buffer 1M, pH 8.8	4 L	\$ 137.76
42020377-2	Tris Buffer 1M, pH 8.8	1 L	\$ 42.94
42020377-1	Tris Buffer 1M, pH 8.8	500 mL	\$ 32.32
42020378-3	Tris Buffer 1M, pH 9.0	2 L	\$ 122.03
42020208-3	Tris Buffer 1M, pH 9.0	1 L	\$ 106.30
42020378-2	Tris Buffer 1M, pH 9.0	1 L	\$ 80.92
42020208-2	Tris Buffer 1M, pH 9.0	500 mL	\$ 58.36
42020378-1	Tris Buffer 1M, pH 9.0	500 mL	\$ 54.02
42020208-1	Tris Buffer 1M, pH 9.0	250 mL	\$ 40.13
42020379-3	Tris Buffer 1M, pH 9.5	4 L	\$ 137.76
42020379-2	Tris Buffer 1M, pH 9.5	1 L	\$ 42.94
42020379-1	Tris Buffer 1M, pH 9.5	500 mL	\$ 32.32
40121107-1	Tris Buffer 200mM, pH 7, Sterile Tubes	50x1 mL	\$ 96.54
40121104-4	Tris Buffer 250mM, pH 7.5	4x1 L	\$ 129.08
40121104-3	Tris Buffer 250mM, pH 7.5	1 L	\$ 40.13
40121104-2	Tris Buffer 250mM, pH 7.5	500 mL	\$ 24.95
40121104-1	Tris Buffer 250mM, pH 7.5	100 mL	\$ 18.44
42020212-2	Tris Buffer 2M, pH 7.5	4 L	\$ 184.40
42020212-1	Tris Buffer 2M, pH 7.5	1 L	\$ 60.31
42020212-3	Tris Buffer 2M, pH 7.5	500 mL	\$ 36.91
42020216-3	Tris Buffer 2M, pH 7.8	4 L	\$ 137.76
42020216-2	Tris Buffer 2M, pH 7.8	1 L	\$ 51.64
42020216-1	Tris Buffer 2M, pH 7.8	500 mL	\$ 29.72
40120126-2	Tris Buffer 2M, pH 8.0	1 L	\$ 51.64
40120126-1	Tris Buffer 2M, pH 8.0	500 mL	\$ 29.72
40121103-3	Tris Buffer with Magnesium Chloride, pH 9.0	1 L	\$ 49.90
40121103-2	Tris Buffer with Magnesium Chloride, pH 9.0	500 mL	\$ 31.46
40121103-1	Tris Buffer with Magnesium Chloride, pH 9.0	250 mL	\$ 18.44
40121105-3	Tris Buffer with Sucrose and Magnesium Chlorid	6x100 mL	\$ 94.37
40121105-2	Tris Buffer with Sucrose and Magnesium Chlorid	500 mL	\$ 42.31
40121105-1	Tris Buffer with Sucrose and Magnesium Chlorid	100 mL	\$ 29.29
40121108-3	Tris Glycerol Buffer, pH 8.0, Sterile	1 L	\$ 53.15
40121108-2	Tris Glycerol Buffer, pH 8.0, Sterile	500 mL	\$ 31.46
40121108-1	Tris Glycerol Buffer, pH 8.0, Sterile	250 mL	\$ 18.44
40121109-4	Tris Glycine Buffer 10X, pH 8.3, Sterile	6x1 L	\$ 273.35
40121109-3	Tris Glycine Buffer 10X, pH 8.3, Sterile	1 L	\$ 45.56
40121109-2	Tris Glycine Buffer 10X, pH 8.3, Sterile	500 mL	\$ 31.46

40121109-1	Tris Glycine Buffer 10X, pH 8.3, Sterile	100 mL	\$ 20.61
20840053-2	Tris Glycine Buffer for Resolve Gels 1X	40 PK(s)	\$ 58.60
20840053-1	Tris Glycine Buffer for Resolve Gels 1X	20 PK(s)	\$ 32.56
10530031-2	Tris Glycine Running Buffer Concentrate 10X	4 L	\$ 91.33
10530031-1	Tris Glycine Running Buffer Concentrate 10X	1 L	\$ 28.96
10530033-2	Tris Glycine Running Buffer Ready Pack 1X	6 PK(s)	\$ 149.15
10530033-1	Tris Glycine Running Buffer Ready Pack 1X	1 PK(s)	\$ 40.52
21420022-2	Tris Glycine Sample Buffer 4X	50 mL	\$ 40.57
21420022-1	Tris Glycine Sample Buffer 4X	25 mL	\$ 27.03
20840051-2	Tris Glycine SDS Buffer for Resolve Gel 1X	40 PK(s)	\$ 58.60
20840051-1	Tris Glycine SDS Buffer for Resolve Gel 1X	20 PK(s)	\$ 32.56
21420023-2	Tris Glycine SDS Running Buffer Concentrate 10X	4 L	\$ 136.68
21420023-1	Tris Glycine SDS Running Buffer Concentrate 10X	1 L	\$ 44.34
21420023-3	Tris Glycine SDS Running Buffer Concentrate 10X	500 mL	\$ 26.05
42020404-1	Tris Glycine SDS Running Buffer Packs	40 PK(s)	\$ 129.80
20960006-2	Tris Glycine Transfer Buffer 10X	4 L	\$ 165.85
20960006-1	Tris Glycine Transfer Buffer 10X	1 L	\$ 79.41
20960006-3	Tris Glycine Transfer Buffer 10X	500 mL	\$ 55.68
42020403-1	Tris Glycine Transfer Buffer Packs	40 PK(s)	\$ 130.23
10530037-2	Tris Glycine with SDS Ready Packs 10X	4 PK(s)	\$ 102.77
10530037-1	Tris Glycine with SDS Ready Packs 10X	1 PK(s)	\$ 37.92
40121111-1	Tris HCl Buffer with 1.2M Sorbitol & 0.010M Cal	1 L	\$ 47.73
42020310-3	Tris Triton Buffer	1 L	\$ 85.16
42020310-1	Tris Triton Buffer	500 mL	\$ 51.52
42020310-2	Tris Triton Buffer	100 mL	\$ 18.32
42020244-2	Tris-CAPS Buffer 10X, pH 9.6	1 L	\$ 74.85
42020244-1	Tris-CAPS Buffer 10X, pH 9.6	500 mL	\$ 42.21
10530028-3	Tris-EDTA Buffer, Sterile	1 L	\$ 135.17
10530028-2	Tris-EDTA Buffer, Sterile	500 mL	\$ 71.17
10530028-1	Tris-EDTA Buffer, Sterile	100 mL	\$ 24.12
10530030-3	Tris-Glycine Running Buffer 10X, Powder	4 L	\$ 94.91
10530030-2	Tris-Glycine Running Buffer 10X, Powder	4 L	\$ 90.42
10530030-1	Tris-Glycine Running Buffer 10X, Powder	1 L	\$ 30.42
40120120-2	Tris-HCl Buffer 100mM, pH 8.0, Sterile	1 L	\$ 96.54
40120120-1	Tris-HCl Buffer 100mM, pH 8.0, Sterile	500 mL	\$ 53.91
40121126-1	Tris-HCl Buffer 10mM, pH 8.0	500 mL	\$ 31.46
40121125-2	Tris-HCl Buffer 10mM, pH 8.0, Sterile	1 L	\$ 53.15
40121125-1	Tris-HCl Buffer 10mM, pH 8.0, Sterile	500 mL	\$ 31.46
42020414-2	Tris-HCl Buffer 10mM, pH 8.5	1 L	\$ 34.72
42020414-1	Tris-HCl Buffer 10mM, pH 8.5	500 mL	\$ 21.96
40121117-1	Tris-HCl Buffer 1M, pH 10.2, Sterile	500 mL	\$ 47.73
40121118-1	Tris-HCl Buffer 1M, pH 6.5, Sterile	500 mL	\$ 31.46
42020252-2	Tris-HCl Buffer 1M, pH 6.8	4 L	\$ 107.06
42020252-1	Tris-HCl Buffer 1M, pH 6.8	1 L	\$ 36.88
42020252-3	Tris-HCl Buffer 1M, pH 6.8	500 mL	\$ 29.29
40121119-1	Tris-HCl Buffer 1M, pH 6.91, Sterile	500 mL	\$ 31.46
42020256-4	Tris-HCl Buffer 1M, pH 7.0	3 L	\$ 121.49

42020256-2	Tris-HCl Buffer 1M, pH 7.0	4 L	\$ 107.06
42020256-1	Tris-HCl Buffer 1M, pH 7.0	1 L	\$ 32.32
42020256-3	Tris-HCl Buffer 1M, pH 7.0	500 mL	\$ 23.12
40121114-1	Tris-HCl Buffer 1M, pH 7.0, Endotoxin Free	1 L	\$ 64.00
42020260-4	Tris-HCl Buffer 1M, pH 7.2	3 L	\$ 161.63
42020260-2	Tris-HCl Buffer 1M, pH 7.2	4 L	\$ 122.57
42020260-1	Tris-HCl Buffer 1M, pH 7.2	1 L	\$ 42.31
42020260-3	Tris-HCl Buffer 1M, pH 7.2	500 mL	\$ 29.29
42020264-4	Tris-HCl Buffer 1M, pH 7.4	3 L	\$ 161.63
42020264-3	Tris-HCl Buffer 1M, pH 7.4	1 L	\$ 106.30
42020396-3	Tris-HCl Buffer 1M, pH 7.4	1 L	\$ 85.16
42020396-2	Tris-HCl Buffer 1M, pH 7.4	500 mL	\$ 53.91
42020396-1	Tris-HCl Buffer 1M, pH 7.4	250 mL	\$ 42.94
42020264-1	Tris-HCl Buffer 1M, pH 7.4	1 L	\$ 42.31
42020264-2	Tris-HCl Buffer 1M, pH 7.4	500 mL	\$ 29.29
21420063-3	Tris-HCl Buffer 1M, pH 7.4, RNase Free	1 L	\$ 107.39
21420063-2	Tris-HCl Buffer 1M, pH 7.4, RNase Free	500 mL	\$ 59.66
21420063-1	Tris-HCl Buffer 1M, pH 7.4, RNase Free	250 mL	\$ 32.10
40120299-2	Tris-HCl Buffer 1M, pH 7.4, Sterile	1 L	\$ 53.91
40120299-1	Tris-HCl Buffer 1M, pH 7.4, Sterile	500 mL	\$ 36.88
40121120-1	Tris-HCl Buffer 1M, pH 7.41, Sterile	500 mL	\$ 31.46
42020268-4	Tris-HCl Buffer 1M, pH 7.5	3 L	\$ 161.63
42020268-2	Tris-HCl Buffer 1M, pH 7.5	4 L	\$ 122.57
40121199-2	Tris-HCl Buffer 1M, pH 7.5	500 mL	\$ 49.90
42020268-1	Tris-HCl Buffer 1M, pH 7.5	1 L	\$ 42.31
40121199-3	Tris-HCl Buffer 1M, pH 7.5	250 mL	\$ 39.92
42020268-3	Tris-HCl Buffer 1M, pH 7.5	500 mL	\$ 29.29
40120300-2	Tris-HCl Buffer 1M, pH 7.5 Sterile	1 L	\$ 53.91
40120300-1	Tris-HCl Buffer 1M, pH 7.5 Sterile	500 ml	\$ 36.88
42020272-2	Tris-HCl Buffer 1M, pH 7.6	4 L	\$ 122.57
42020272-1	Tris-HCl Buffer 1M, pH 7.6	1 L	\$ 42.31
42020272-3	Tris-HCl Buffer 1M, pH 7.6	500 mL	\$ 29.29
40121115-1	Tris-HCl Buffer 1M, pH 7.6, Endotoxin Free	1 L	\$ 64.00
40120301-2	Tris-HCl Buffer 1M, pH 7.6, Sterile	1 L	\$ 53.91
40120301-1	Tris-HCl Buffer 1M, pH 7.6, Sterile	500 mL	\$ 36.88
42020276-2	Tris-HCl Buffer 1M, pH 7.8	4 L	\$ 122.57
42020276-1	Tris-HCl Buffer 1M, pH 7.8	1 L	\$ 42.31
42020276-3	Tris-HCl Buffer 1M, pH 7.8	500 mL	\$ 29.29
40120302-2	Tris-HCl Buffer 1M, pH 7.8, Sterlie	1 L	\$ 53.91
40120302-1	Tris-HCl Buffer 1M, pH 7.8, Sterlie	500 ml	\$ 36.88
40121121-1	Tris-HCl Buffer 1M, pH 7.9, Sterile	500 mL	\$ 31.46
42020280-2	Tris-HCl Buffer 1M, pH 8.0	4 L	\$ 107.06
42020280-4	Tris-HCl Buffer 1M, pH 8.0	4 L	\$ 106.30
42020397-3	Tris-HCl Buffer 1M, pH 8.0	1 L	\$ 85.16
42020397-2	Tris-HCl Buffer 1M, pH 8.0	500 mL	\$ 53.91
42020397-1	Tris-HCl Buffer 1M, pH 8.0	250 mL	\$ 42.94
42020280-1	Tris-HCl Buffer 1M, pH 8.0	1 L	\$ 32.32

42020280-3	Tris-HCl Buffer 1M, pH 8.0	500 mL	\$ 30.02
40121116-1	Tris-HCl Buffer 1M, pH 8.0, Endotoxin Free	100 mL	\$ 24.95
21420064-2	Tris-HCl Buffer 1M, pH 8.0, RNase Free	500 ml	\$ 58.57
21420064-1	Tris-HCl Buffer 1M, pH 8.0, RNase Free	250 mL	\$ 32.32
40120303-2	Tris-HCl Buffer 1M, pH 8.0, Sterile	1 L	\$ 53.91
40120303-1	Tris-HCl Buffer 1M, pH 8.0, Sterile	500 mL	\$ 36.88
42020284-2	Tris-HCl Buffer 1M, pH 8.2	4 L	\$ 122.57
42020284-1	Tris-HCl Buffer 1M, pH 8.2	1 L	\$ 42.31
42020284-3	Tris-HCl Buffer 1M, pH 8.2	500 mL	\$ 29.29
40121113-1	Tris-HCl Buffer 1M, pH 8.3, DNase and RNase Free	6x500 mL	\$ 161.63
40121122-1	Tris-HCl Buffer 1M, pH 8.3, Sterile	500 mL	\$ 31.46
42020288-2	Tris-HCl Buffer 1M, pH 8.4	4 L	\$ 122.57
42020288-1	Tris-HCl Buffer 1M, pH 8.4	1 L	\$ 42.31
42020288-3	Tris-HCl Buffer 1M, pH 8.4	500 mL	\$ 29.29
40120304-2	Tris-HCl Buffer 1M, pH 8.5, Sterile	1 L	\$ 53.91
40120304-1	Tris-HCl Buffer 1M, pH 8.5, Sterile	500 mL	\$ 36.88
42020292-2	Tris-HCl Buffer 1M, pH 8.6	4 L	\$ 122.57
42020292-1	Tris-HCl Buffer 1M, pH 8.6	1 L	\$ 42.31
42020292-3	Tris-HCl Buffer 1M, pH 8.6	500 mL	\$ 29.29
40120305-2	Tris-HCl Buffer 1M, pH 8.6, Sterile	1 L	\$ 53.91
40120305-1	Tris-HCl Buffer 1M, pH 8.6, Sterile	500 ml	\$ 36.88
42020296-2	Tris-HCl Buffer 1M, pH 8.8	4 L	\$ 122.57
42020296-1	Tris-HCl Buffer 1M, pH 8.8	1 L	\$ 42.31
42020296-3	Tris-HCl Buffer 1M, pH 8.8	500 mL	\$ 29.29
40120306-2	Tris-HCl Buffer 1M, pH 8.8, Sterile	1 L	\$ 53.91
40120306-1	Tris-HCl Buffer 1M, pH 8.8, Sterile	500 mL	\$ 36.88
40120307-2	Tris-HCl Buffer 1M, pH 9.0, Sterile	1 L	\$ 53.91
40120307-1	Tris-HCl Buffer 1M, pH 9.0, Sterile	500 mL	\$ 36.88
40121123-1	Tris-HCl Buffer 1M, pH 9.2, Sterile	500 mL	\$ 31.46
40120308-2	Tris-HCl Buffer 1M, pH 9.5, RNase Free	1 L	\$ 53.91
40120308-1	Tris-HCl Buffer 1M, pH 9.5, RNase Free	500 mL	\$ 36.88
40121124-1	Tris-HCl Buffer 1M, pH 9.5, Sterile	500 mL	\$ 31.46
42020200-3	Tris-HCl Buffer 1M, Sterile, pH 8.0	4 L	\$ 137.76
42020200-2	Tris-HCl Buffer 1M, Sterile, pH 8.0	1 L	\$ 51.64
42020200-4	Tris-HCl Buffer 1M, Sterile, pH 8.0	500 mL	\$ 36.91
40121128-1	Tris-HCl Buffer 200mM with 500mM KCl, DNase	50x1 mL	\$ 85.70
40121112-1	Tris-HCl Buffer 20mM, pH 9.5, Sterile	100 mL	\$ 15.18
40120295-2	Tris-HCl Buffer 2M, pH 7.0, Sterile	1 L	\$ 64.65
40120295-1	Tris-HCl Buffer 2M, pH 7.0, Sterile	500 ml	\$ 40.67
40120296-2	Tris-HCl Buffer 2M, pH 7.4, Sterile	1 L	\$ 64.65
40120296-1	Tris-HCl Buffer 2M, pH 7.4, Sterile	500 ml	\$ 40.67
40120297-2	Tris-HCl Buffer 2M, pH 7.5, Sterile	1 L	\$ 64.65
40120297-1	Tris-HCl Buffer 2M, pH 7.5, Sterile	500 ml	\$ 40.67
40120298-2	Tris-HCl Buffer 2M, pH 8.0 Sterile	1 L	\$ 64.65
40120298-1	Tris-HCl Buffer 2M, pH 8.0 Sterile	500 ml	\$ 40.67
40121131-3	Tris-HCl Buffer 50mM, pH 9.0, Sterile	4 L	\$ 74.85
40121131-2	Tris-HCl Buffer 50mM, pH 9.0, Sterile	1 L	\$ 53.15

40121131-1	Tris-HCl Buffer 50mM, pH 9.0, Sterile	500 mL	\$ 31.46
40121129-1	Tris-HCl Buffer 5M, pH 7.5, DNase and RNase Free	100 mL	\$ 31.46
40121130-1	Tris-HCl Buffer 5M, pH 8.0, Sterile	250 mL	\$ 40.13
40121110-1	Tris-HCl Buffer with 0.6M Sorbitol, Sterile	1 L	\$ 47.73
40121127-1	Tris-HCl Buffer-Tube 10mM, pH 8.0	50	\$ 85.70
42020104-3	Tris-HCl Magnesium Sulfate Buffer	4 L	\$ 126.91
42020104-2	Tris-HCl Magnesium Sulfate Buffer	1 L	\$ 47.18
42020104-1	Tris-HCl Magnesium Sulfate Buffer	500 mL	\$ 29.72
42020108-3	Tris-HCl NaCl Buffer 1X	4 L	\$ 107.06
42020108-2	Tris-HCl NaCl Buffer 1X	1 L	\$ 37.53
42020108-1	Tris-HCl NaCl Buffer 1X	500 mL	\$ 29.94
42020394-4	Tris-HEPES Native Running Buffer 10X, pH 8.0	4 L	\$ 139.39
42020394-3	Tris-HEPES Native Running Buffer 10X, pH 8.0	2 L	\$ 79.40
42020394-2	Tris-HEPES Native Running Buffer 10X, pH 8.0	1 L	\$ 52.97
42020394-1	Tris-HEPES Native Running Buffer 10X, pH 8.0	500 mL	\$ 30.07
20840057-2	Tris-HEPES-SDS Buffer 20X for Electrophoresis	1 L	\$ 168.14
20840057-1	Tris-HEPES-SDS Buffer 20X for Electrophoresis	500 mL	\$ 95.45
42020405-1	Tris-HEPES-SDS Buffer Packs	10 PK(s)	\$ 35.92
42020395-3	Tris-HEPES-SDS Running Buffer 10X, pH 8.0	2 L	\$ 74.31
42020395-2	Tris-HEPES-SDS Running Buffer 10X, pH 8.0	1 L	\$ 52.97
42020395-1	Tris-HEPES-SDS Running Buffer 10X, pH 8.0	500 mL	\$ 30.07
20920002-3	Tris-SDS Stripping Buffer, pH 6.8	4 L	\$ 137.22
20920002-2	Tris-SDS Stripping Buffer, pH 6.8	1 L	\$ 42.85
20920002-1	Tris-SDS Stripping Buffer, pH 6.8	500 mL	\$ 28.64
42020304-1	Tris-Tricine Buffer 10X, Liquid Concentrate	1 L	\$ 82.98
42020304-2	Tris-Tricine Buffer 10X, Liquid Concentrate	500 mL	\$ 49.03
42020300-1	Tris-Tricine Buffer 10X, Ready Pack	1 PK(s)	\$ 85.26
42320001-3	Triton X-100 1.1% Wash Buffer, pH 8.0	1 L	\$ 86.10
42320001-2	Triton X-100 1.1% Wash Buffer, pH 8.0	500 mL	\$ 43.17
42320001-1	Triton X-100 1.1% Wash Buffer, pH 8.0	250 mL	\$ 30.07
22050016-1	Triton X-100 10%, Peroxide-Free	1 L	\$ 79.19
40121133-3	Triton X-100 10%, Sterile	1 L	\$ 64.00
40121133-2	Triton X-100 10%, Sterile	500 mL	\$ 42.31
40121133-1	Triton X-100 10%, Sterile	100 mL	\$ 24.95
42020398-3	Triton X-100 Lysis Buffer 2X, pH 7.4	500 mL	\$ 93.29
42020398-2	Triton X-100 Lysis Buffer 2X, pH 7.4	250 mL	\$ 60.75
42020398-1	Triton X-100 Lysis Buffer 2X, pH 7.4	125 mL	\$ 36.88
42020282-2	Triton X-100 Lysis Buffer II pH 8.0	250 mL	\$ 23.32
42020282-1	Triton X-100 Lysis Buffer II pH 8.0	100 mL	\$ 21.37
42020399-3	Triton X-100 Lysis Buffer with Glycerol 2X, pH 7.4	500 mL	\$ 85.26
42020399-2	Triton X-100 Lysis Buffer with Glycerol 2X, pH 7.4	250 mL	\$ 62.59
42020399-1	Triton X-100 Lysis Buffer with Glycerol 2X, pH 7.4	125 mL	\$ 40.41
22040057-3	Triton X-100 Lysis Buffer, pH 7.4	1 L	\$ 82.93
22040057-2	Triton X-100 Lysis Buffer, pH 7.4	500 mL	\$ 47.37
22040057-1	Triton X-100 Lysis Buffer, pH 7.4	250 mL	\$ 27.89
22040058-3	Triton X-100 Lysis Buffer, pH 8.0	1 L	\$ 82.93
22040058-2	Triton X-100 Lysis Buffer, pH 8.0	500 mL	\$ 42.07

22040058-1	Triton X-100 Lysis Buffer, pH 8.0	250 mL	\$ 27.89
42030008-3	Triton X-100, 10%	1 L	\$ 67.31
42030008-2	Triton X-100, 10%	500 mL	\$ 49.90
42030008-1	Triton X-100, 10%	100 mL	\$ 31.46
42030012-1	Triton X-114, 10%	50 mL	\$ 74.85
40140051-2	Trypan Blue 0.4%	250 mL	\$ 25.59
40140051-1	Trypan Blue 0.4%	100 mL	\$ 15.18
21500005-2	Trypsin C Buffer without Phenol Red 0.05% with	500 mL	\$ 31.46
21500005-1	Trypsin C Buffer without Phenol Red 0.05% with	100 mL	\$ 12.47
40120103-1	Trypsin Hank's Based 0.05% Trypsin 0.5mM EDT	500 mL	\$ 42.31
40121134-1	Tryptophan Supplement Buffer, 11.2mg/mL	10x50 mL	\$ 270.10
40120441-2	TSM Buffer for Lectin Binding	100 mL	\$ 27.12
40120441-1	TSM Buffer for Lectin Binding	50 mL	\$ 16.28
40120101-2	TSM Wash Buffer TSMW	500 mL	\$ 43.07
40120101-1	TSM Wash Buffer TSMW	100 mL	\$ 21.15
42020400-2	TSS Buffer, pH 6.5	250 mL	\$ 53.70
42020400-1	TSS Buffer, pH 6.5	125 mL	\$ 40.41
21420025-1	TT Buffer 10X	1 L	\$ 94.28
21420025-2	TT Buffer 10X	500 mL	\$ 50.19
21420024-2	TT Buffer Ready Pack 10X	2 L	\$ 138.30
21420024-1	TT Buffer Ready Pack 10X	1 L	\$ 85.26
21420027-1	TT SDS Buffer 10X Ready-Pack	1 PK(s)	\$ 85.16
21420028-2	TT SDS Running Buffer Anode 10X	1 L	\$ 64.00
21420028-1	TT SDS Running Buffer Anode 10X	500 mL	\$ 42.31
21420029-2	TT SDS Running Buffer Cathode 10X	1 L	\$ 94.74
21420029-1	TT SDS Running Buffer Cathode 10X	500 mL	\$ 48.94
21420030-2	TT SDS Running Buffer Kit 10X	1 L	\$ 106.39
21420030-1	TT SDS Running Buffer Kit 10X	500 mL	\$ 61.18
21420034-3	TTE Buffer 10X	4 L	\$ 159.99
21420034-2	TTE Buffer 10X	1 L	\$ 74.44
21420034-1	TTE Buffer 10X	500 mL	\$ 43.08
21420031-1	TTE Buffer Powder Blend	1 PK(s)	\$ 50.39
21420033-1	TTE Buffer Ready Pack 20X	1 PK(s)	\$ 74.44
21420032-2	TTE Tris TAPS EDTA Buffer concentrate 10X	4 L	\$ 287.04
21420032-1	TTE Tris TAPS EDTA Buffer concentrate 10X	1 L	\$ 79.70
21420032-3	TTE Tris TAPS EDTA Buffer concentrate 10X	500 mL	\$ 56.99
42020401-1	Tween 20 Blocking Buffer, 1% in PBS, 10X	500 mL	\$ 85.26
42020401-3	Tween 20 Blocking Buffer, 1% in PBS, 10X	2 L	\$ 85.16
42020401-2	Tween 20 Blocking Buffer, 1% in PBS, 10X	1 L	\$ 52.97
40121136-2	Tween 20, 0.02%, Sterile	500 mL	\$ 64.00
40121136-1	Tween 20, 0.02%, Sterile	100 mL	\$ 50.98
40121137-4	Tween 20, 0.1%, Sterile	20 L	\$ 323.24
40121137-3	Tween 20, 0.1%, Sterile	4 L	\$ 106.30
40121137-2	Tween 20, 0.1%, Sterile	2 L	\$ 61.83
40121137-1	Tween 20, 0.1%, Sterile	1 L	\$ 31.46
42030024-2	Tween 20, 10%	500 mL	\$ 64.00
42030024-3	Tween 20, 10%	50 mL	\$ 50.98

42030024-1	Tween 20, 10%	100 mL	\$ 40.13
40121135-5	Tween 20, 10%, Sterile	6 L	\$ 183.32
40121135-4	Tween 20, 10%, Sterile	1 L	\$ 53.15
40121135-3	Tween 20, 10%, Sterile	500 mL	\$ 40.13
40121135-2	Tween 20, 10%, Sterile	250 mL	\$ 31.46
40121135-1	Tween 20, 10%, Sterile	100 mL	\$ 18.44
40121138-3	Uracil Supplement Buffer, 5.6mg/mL	100 mL	\$ 64.00
40121138-2	Uracil Supplement Buffer, 5.6mg/mL	50 mL	\$ 42.31
40121138-1	Uracil Supplement Buffer, 5.6mg/mL	25 mL	\$ 24.95
40121140-2	Urea Buffer 6.0M, Sterile	1 L	\$ 61.83
40121140-1	Urea Buffer 6.0M, Sterile	500 mL	\$ 42.31
40121139-4	Urea Buffer 8.0M	4x1 L	\$ 214.77
40121139-3	Urea Buffer 8.0M	1 L	\$ 64.00
40121139-2	Urea Buffer 8.0M	500 mL	\$ 53.15
20831014-2	Urea Buffer 8.0M	1 L	\$ 49.90
40121139-1	Urea Buffer 8.0M	100 mL	\$ 31.46
20831014-1	Urea Buffer 8.0M	500 mL	\$ 29.29
10550022-2	Urea Buffer 8M	1 L	\$ 123.79
10550022-1	Urea Buffer 8M	500 mL	\$ 75.55
40110066-3	Vancomycin Hydrochloride Solution, 100 mg/mL	100 mL	\$ 215.64
40110066-2	Vancomycin Hydrochloride Solution, 100 mg/mL	50 mL	\$ 150.45
40110066-1	Vancomycin Hydrochloride Solution, 100 mg/mL	25 mL	\$ 85.26
10450006-1	Violet Visual Gel Buffer Kit	1 Kit	\$ 107.06
40121141-4	Vitamin Stock I 100X, Sterile	1 L	\$ 105.22
40121141-3	Vitamin Stock I 100X, Sterile	500 mL	\$ 64.00
40121141-2	Vitamin Stock I 100X, Sterile	250 mL	\$ 42.31
40121141-1	Vitamin Stock I 100X, Sterile	100 mL	\$ 24.95
42320004-2	Wash Buffer 0.05% in Tween 20, pH 8.0	1 L	\$ 86.10
42320004-1	Wash Buffer 0.05% in Tween 20, pH 8.0	500 mL	\$ 43.17
40121142-3	Wash Buffer, pH 7.4	1 L	\$ 64.00
40121142-2	Wash Buffer, pH 7.4	500 mL	\$ 42.31
40121142-1	Wash Buffer, pH 7.4	250 mL	\$ 18.44
42320003-2	Wash Buffer, pH 8.0	1 L	\$ 86.10
42320003-1	Wash Buffer, pH 8.0	500 mL	\$ 43.17
10550024-1	Wash Solution 10X	100 mL	\$ 22.92
20960007-2	Western Blot Blocker Buffer	500 g	\$ 64.42
20960007-1	Western Blot Blocker Buffer	250 g	\$ 29.48
20920000-1	Western Stripper Kit Buffer	20 Blot(s)	\$ 98.30
40120343-2	White Blood Cell Lysis Buffer	500 ml	\$ 45.77
40120343-1	White Blood Cell Lysis Buffer	250 ml	\$ 28.75
21530077-1	X-Gal and IPTG	10 mL	\$ 57.23
21530076-1	X-Gal and IPTG Solution	1g Each	\$ 87.59
21530101-1	X-Gal and IPTG, Spray Bottle	20 mL	\$ 98.24
40121146-2	X-Gal Solution (40 mg/mL) in DMF	20 mL	\$ 94.37
40121146-1	X-Gal Solution (40 mg/mL) in DMF	10 mL	\$ 53.15
21530036-2	X-Gal Solution (50 mg/mL) in DMF	5 mL	\$ 109.19
21530036-1	X-Gal Solution (50 mg/mL) in DMF	2 mL	\$ 68.26

40121144-2	X-Gal, 100 mg/mL	10 mL	\$ 74.85
40121144-1	X-Gal, 100 mg/mL	5 mL	\$ 50.98
40121145-2	X-Gal, 40 mg/mL	10 mL	\$ 64.00
40121145-1	X-Gal, 40 mg/mL	5 mL	\$ 34.72
21530102-1	X-Gal, Dropper	10 mL	\$ 43.21
21530103-1	X-Gal, Spray Bottle	20 mL	\$ 86.42
21530054-2	X-Gluc Enhancer Solution	50 mL	\$ 169.94
21530054-3	X-Gluc Enhancer Solution	20 mL	\$ 91.11
21530054-1	X-Gluc Enhancer Solution	10 mL	\$ 58.67
40121147-2	Yeast Extract Buffer 20%, Sterile	1 L	\$ 96.54
40121147-1	Yeast Extract Buffer 20%, Sterile	500 mL	\$ 53.15
20840023-2	Yeast Lysis Solution	500 mL	\$ 56.68
20840023-1	Yeast Lysis Solution	250 mL	\$ 36.67
40100374-2	Zinc Acetate Buffer 0.1M	250 ml	\$ 51.64
40100374-1	Zinc Acetate Buffer 0.1M	100 ml	\$ 32.22
40121179-2	Zinc Acetate Dihydrate Buffer 1M	500 mL	\$ 418.70
40121179-3	Zinc Acetate Dihydrate Buffer 1M	250 mL	\$ 334.96
40100375-2	Zinc Chloride Buffer 25mM	250 ml	\$ 43.07
40100375-1	Zinc Chloride Buffer 25mM	100 ml	\$ 28.75
40100376-2	Zinc Sulfate 100mM	250 ml	\$ 51.52
40100376-1	Zinc Sulfate 100mM	100 ml	\$ 32.22
40121180-2	Zinc Sulfate Heptahydrate 2M	500 mL	\$ 436.06
40121180-3	Zinc Sulfate Heptahydrate 2M	250 mL	\$ 348.85
42620000-3	Zymogram Developing Buffer 10X, pH 7.45	1 L	\$ 53.32
42620000-2	Zymogram Developing Buffer 10X, pH 7.45	500 mL	\$ 33.34
42620000-1	Zymogram Developing Buffer 10X, pH 7.45	250 mL	\$ 19.68
42620001-3	Zymogram Renaturation Buffer 10X	1 L	\$ 42.94
42620001-2	Zymogram Renaturation Buffer 10X	500 mL	\$ 28.62
42620001-1	Zymogram Renaturation Buffer 10X	250 mL	\$ 15.75
22050051-2	Zymogram Sample Buffer	50 MI	\$ 41.87
40120378-2	Zymogram Sample Buffer	50 ml	\$ 41.87
22050051-1	Zymogram Sample Buffer	25 mL	\$ 25.71
40120378-1	Zymogram Sample Buffer	25 ml	\$ 25.71
42620002-3	Zymogram Sample Buffer, pH 6.6	100 mL	\$ 89.25
42620002-2	Zymogram Sample Buffer, pH 6.6	50 mL	\$ 53.89
42620002-1	Zymogram Sample Buffer, pH 6.6	25 mL	\$ 33.11