

Biochemical and molecular biology reagents

01. PURE

02. PRECISE

03. PERFORMANCE



Antibiotics Media & Components	Western Blotting & ELISA	Nucleic Acid Analysis	Buffers & Detergents	Detection & Labeling	Electrophoresis	Proteomics	Histology
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MATERIAL GRADES

ACS GRADE

Materials conforming with the specifications and procedures outlined in American Chemical Society Specifications

ANALYTICAL GRADE

Designates reagents suitable for use in analytical procedures

BIOTECHNOLOGY GRADE

Materials equivalent to Ultra Pure grade, but particularly suitable for use in molecular biology applications. Tested for specific contaminants, such as nucleases and bacteria where appropriate

HIGH PURITY GRADE

Materials of superior quality where there are no published standards

PROTEOMICS GRADE

Materials conforming to the requirements of protein research that are tested to be DNase-, nuclease-, and/or protease-free where applicable

REAGENT GRADE

High purity materials that meet the specifications noted within the product descriptions

ULTRA PURE GRADE

Material with a purity level exceeding the various monograph grades

USP GRADE

Materials conforming to the specifications and procedures outlined in the United States Pharmacopeia

Description	Grade	Formula	Formula Weight	CAS No.	Size	Packaging	Cat. No.
ACES	High Purity	C ₄ H ₁₀ N ₂ O ₂ S	182.2	7365-82-4	100 g	HDPE Bottle	97061-342
ACES	High Purity	C ₄ H ₁₀ N ₂ O ₂ S	182.2	7365-82-4	1 kg	HDPE Bottle	97061-344
ACRYL 40 [®] Solution	Ultra Pure	C ₃ H ₅ NO (Active Ingredient)	71.08 (Al)	—	500 mL	HDPE Bottle	97064-522*
ACRYL/BIS 19:1	Ultra Pure	—	—	—	500 mL	HDPE Bottle	97064-608*
ACRYL/BIS 29:1	Ultra Pure	—	—	—	500 mL	HDPE Bottle	97064-556
ACRYL/BIS 29:1, Powder	Ultra Pure	—	—	—	200 g	HDPE Bottle	97064-648*
ACRYL/BIS 37.5:1 (30:0.8)	Ultra Pure	—	—	—	500 mL	HDPE Bottle	97064-542*
Acrylamide	Ultra Pure	C ₃ H ₅ NO	71.08	79-06-1	100 g	HDPE Bottle	97064-566*
Acrylamide	Ultra Pure	C ₃ H ₅ NO	71.08	79-06-1	500 g	HDPE Bottle	97064-568*
Acrylamide	Ultra Pure	C ₃ H ₅ NO	71.08	79-06-1	1 kg	HDPE Bottle	97064-982*
Agarose 3:1	Biotechnology	—	—	9012-36-6	100 g	HDPE Bottle	97062-984
Agarose 3:1	Biotechnology	—	—	9012-36-6	250 g	HDPE Bottle	97062-986
Agarose I	Biotechnology	—	—	9012-36-6	100 g	HDPE Bottle	97062-244
Agarose I	Biotechnology	—	—	9012-36-6	500 g	HDPE Bottle	97062-250
Agarose II	Biotechnology	—	—	9012-36-6	100 g	HDPE Bottle	97062-396
Agarose SFR	Biotechnology	—	—	9012-36-6	100 g	HDPE Bottle	97064-134
Agarose SFR	Biotechnology	—	—	9012-36-6	250 g	HDPE Bottle	97064-136
Ammonium Persulfate	ACS	(NH ₄) ₂ S ₂ O ₈	228.19	7727-54-0	25 g	HDPE Bottle	97064-594*
Ammonium Persulfate	ACS	(NH ₄) ₂ S ₂ O ₈	228.19	7727-54-0	100 g	HDPE Bottle	97064-592*
Ammonium Sulfate	Ultra Pure	H ₈ N ₂ O ₄ S	132.14	7783-20-2	1 kg	HDPE Bottle	97061-180
Ammonium Sulfate	Ultra Pure	H ₈ N ₂ O ₄ S	132.14	7783-20-2	5 kg	Pail	97061-184
Ammonium Sulfate	Ultra Pure	H ₈ N ₂ O ₄ S	132.14	7783-20-2	12 kg	Pail	97061-178*
Ammonium Sulfate	Ultra Pure	H ₈ N ₂ O ₄ S	132.14	7783-20-2	50 kg	Drum	97061-182
Ampicillin, Sodium Salt	USP	C ₁₆ H ₁₈ N ₃ NaO ₄ S	371.39	69-52-3	25 g	HDPE Bottle	97061-442
L-Asparagine, Anhydrous	High Purity	C ₄ H ₈ N ₂ O ₃	132.12	70-47-3	500 g	HDPE Bottle	97062-612
L-Aspartic Acid	High Purity	C ₄ H ₇ NO ₄	133.1	56-84-8	1 kg	HDPE Bottle	97061-186*
BCIP P-Toluidine Salt	Ultra Pure	C ₈ H ₈ BrClNO ₄ P·C ₇ H ₉ N	433.62	6578-06-9	100 mg	Amber HDPE Bottle	97062-480*
BCIP P-Toluidine Salt	Ultra Pure	C ₈ H ₈ BrClNO ₄ P·C ₇ H ₉ N	433.62	6578-06-9	1 g	Amber HDPE Bottle	97062-482*
BIS TRIS	Ultra Pure	C ₈ H ₁₉ NO ₅	209.2	6976-37-0	500 g	HDPE Bottle	97062-266

Description	Grade	Formula	Formula Weight	CAS No.	Size	Packaging	Cat. No.
BIS-2™	Ultra Pure	—	—	—	500 mL	HDPE Bottle	97062-428*
BIS-Acrylamide	Ultra Pure	C ₇ H ₁₀ O ₂ N ₂	154.17	110-26-9	250 g	HDPE Bottle	97061-140*
Boric Acid	ACS	H ₃ BO ₃	61.83	10043-35-3	500 g	HDPE Bottle	97061-978
Boric Acid	ACS	H ₃ BO ₃	61.83	10043-35-3	1 kg	HDPE Bottle	97061-974
Boric Acid	ACS	H ₃ BO ₃	61.83	10043-35-3	2.5 kg	HDPE Bottle	97061-976
Boric Acid	ACS	H ₃ BO ₃	61.83	10043-35-3	5 kg	Pail	97061-980
Calcium Chloride, Anhydrous	ACS	CaCl ₂	110.99	10043-52-4	500 g	HDPE Bottle	97062-590
Calcium Chloride, Anhydrous	ACS	CaCl ₂	110.99	10043-52-4	1 kg	HDPE Bottle	97062-586
Calcium Chloride, Anhydrous	ACS	CaCl ₂	110.99	10043-52-4	2.5 kg	HDPE Bottle	97062-588
Calcium Chloride, Dihydrate	ACS	CaCl ₂ ·2H ₂ O	147.02	10035-04-8	500 g	HDPE Bottle	97061-904
Calcium Chloride, Dihydrate	ACS	CaCl ₂ ·2H ₂ O	147.02	10035-04-8	1 kg	HDPE Bottle	97061-900
Calcium Chloride, Dihydrate	ACS	CaCl ₂ ·2H ₂ O	147.02	10035-04-8	2.5 kg	HDPE Bottle	97061-902
Cesium Chloride	Ultra Pure	CsCl	168.36	7647-17-8	50 g	HDPE Bottle	97061-620
Cesium Chloride	Ultra Pure	CsCl	168.36	7647-17-8	100 g	HDPE Bottle	97061-614
Cesium Chloride	Ultra Pure	CsCl	168.36	7647-17-8	250 g	HDPE Bottle	97061-616
CHAPS	Ultra Pure	C ₃₂ H ₅₈ N ₂ SO ₇	614.89	75621-03-3	5 g	HDPE Bottle	97061-720
CHAPS	Ultra Pure	C ₃₂ H ₅₈ N ₂ SO ₇	614.89	75621-03-3	10 g	HDPE Bottle	97061-716
CHAPS	Ultra Pure	C ₃₂ H ₅₈ N ₂ SO ₇	614.89	75621-03-3	50 g	HDPE Bottle	97061-718
Chloramphenicol	USP	C ₁₁ H ₁₂ Cl ₂ N ₂ O ₅	323.13	56-75-7	100 g	HDPE Bottle	97061-244
Chloramphenicol	USP	C ₁₁ H ₁₂ Cl ₂ N ₂ O ₅	323.13	56-75-7	500 g	HDPE Bottle	97061-246
Citric Acid	ACS	C ₆ H ₈ O ₇	192.13	77-92-9	500 g	HDPE Bottle	97061-858
Citric Acid	ACS	C ₆ H ₈ O ₇	192.13	77-92-9	1 kg	HDPE Bottle	97061-854
Citric Acid	ACS	C ₆ H ₈ O ₇	192.13	77-92-9	3 kg	HDPE Bottle	97061-856
Citric Acid, Trisodium, Dihydrate, >99%, DNase-/RNase-/Protease-Free	Reagent	Na ₃ C ₆ H ₅ O ₇ ·2H ₂ O	294.1	6132-04-3	500 g	HDPE Bottle	97061-008
Citric Acid, Trisodium, Dihydrate, >99%, DNase-/RNase-/Protease-Free	Reagent	Na ₃ C ₆ H ₅ O ₇ ·2H ₂ O	294.1	6132-04-3	1 kg	HDPE Bottle	97061-004
Citric Acid, Trisodium, Dihydrate, >99%, DNase-/RNase-/Protease-Free	Reagent	Na ₃ C ₆ H ₅ O ₇ ·2H ₂ O	294.1	6132-04-3	2.5 kg	HDPE Bottle	97061-006
Citric Acid, Trisodium, Dihydrate, >99%, DNase-/RNase-/Protease-Free	Reagent	Na ₃ C ₆ H ₅ O ₇ ·2H ₂ O	294.1	6132-04-3	12 kg	Pail	97061-002*
Citric Acid, Trisodium, Dihydrate, >99%, DNase-/RNase-/Protease-Free	Reagent	Na ₃ C ₆ H ₅ O ₇ ·2H ₂ O	294.1	6132-04-3	50 kg	Drum	97061-010*
DTT (DL-Dithiothreitol)	Biotechnology	C ₄ H ₁₀ O ₂ S ₂	154.25	3483-12-3	5 g	Amber HDPE Bottle	97061-340
DTT (DL-Dithiothreitol)	Biotechnology	C ₄ H ₁₀ O ₂ S ₂	154.25	3483-12-3	25 g	HDPE Bottle	97061-338
EDTA Dipotassium Salt Dihydrate	Ultra Pure	C ₁₀ H ₁₆ O ₈ N ₂ K ₂ ·2H ₂ O	404.47	25102-12-9	500 g	HDPE Bottle	97062-274
EDTA Disodium Salt Dihydrate	Biotechnology	C ₁₀ H ₁₄ N ₂ O ₈ Na ₂ ·2H ₂ O	372.24	6381-92-6	500 g	HDPE Bottle	97061-022
EDTA Disodium Salt Dihydrate	Biotechnology	C ₁₀ H ₁₄ N ₂ O ₈ Na ₂ ·2H ₂ O	372.24	6381-92-6	1 kg	HDPE Bottle	97061-018
EDTA Disodium Salt Dihydrate	Biotechnology	C ₁₀ H ₁₄ N ₂ O ₈ Na ₂ ·2H ₂ O	372.24	6381-92-6	2.5 kg	Pail	97061-020*
EDTA Disodium Salt Dihydrate	Biotechnology	C ₁₀ H ₁₄ N ₂ O ₈ Na ₂ ·2H ₂ O	372.24	6381-92-6	12 kg	Pail	97061-016
EDTA Free Acid	Ultra Pure	C ₁₀ H ₁₆ N ₂ O ₈	292.25	60-00-4	500 g	HDPE Bottle	97061-406
EDTA Free Acid	Ultra Pure	C ₁₀ H ₁₆ N ₂ O ₈	292.25	60-00-4	1 kg	HDPE Bottle	97061-404
EDTA Tetrasodium Salt Anhydrous	Ultra Pure	C ₁₀ H ₁₆ N ₂ O ₈ Na ₄	380.17	13235-36-4	500 g	HDPE Bottle	97061-294
EDTA Tetrasodium Salt Anhydrous	Ultra Pure	C ₁₀ H ₁₆ N ₂ O ₈ Na ₄	380.17	13235-36-4	1 kg	HDPE Bottle	97061-290
EDTA Tetrasodium Salt Anhydrous	Ultra Pure	C ₁₀ H ₁₆ N ₂ O ₈ Na ₄	380.17	13235-36-4	2.5 kg	HDPE Bottle	97061-292
EDTA, 0.5M Solution, Sterile	Biotechnology	—	—	—	100 mL	Polypropylene Bottle	97062-654
Ethidium Bromide	Biotechnology	C ₂₁ H ₂₀ BrN ₃	394.32	1239-45-8	5 g	Amber HDPE Bottle	97064-602*
Ethidium Bromide	Biotechnology	C ₂₁ H ₂₀ BrN ₃	394.32	1239-45-8	25 g	HDPE Bottle	97064-600*
Ethidium Bromide Solution, 0.625 mg/mL	Biotechnology	—	—	—	5 mL	HDPE Bottle	97062-736
Ethidium Bromide Solution, 10 mg/mL	Biotechnology	—	—	—	10 mL	HDPE Bottle	97064-970*
Formamide, Deionized	Ultra Pure	CH ₃ NO	45.04	75-12-7	100 mL	HDPE Bottle	97062-006
Formamide, Deionized	Ultra Pure	CH ₃ NO	45.04	75-12-7	500 mL	HDPE Bottle	97062-008
Formamide, Deionized	Ultra Pure	CH ₃ NO	45.04	75-12-7	950 mL	HDPE Bottle	97062-010
D-Glucose, Anhydrous	Biotechnology	C ₆ H ₁₂ O ₆	180.16	50-99-7	1 kg	HDPE Bottle	97061-164
D-Glucose, Anhydrous	Biotechnology	C ₆ H ₁₂ O ₆	180.16	50-99-7	2.5 kg	HDPE Bottle	97061-166
D-Glucose, Anhydrous	Biotechnology	C ₆ H ₁₂ O ₆	180.16	50-99-7	5 kg	Pail	97061-172
D-Glucose, Anhydrous	Biotechnology	C ₆ H ₁₂ O ₆	180.16	50-99-7	12 kg	Pail	97061-162
D-Glucose, Anhydrous	Biotechnology	C ₆ H ₁₂ O ₆	180.16	50-99-7	50 kg	Drum	97061-170
L-Glutamine	High Purity	C ₅ H ₁₀ N ₂ O ₃	146.15	56-85-9	500 g	HDPE Bottle	97061-506
L-Glutamine	High Purity	C ₅ H ₁₀ N ₂ O ₃	146.15	56-85-9	1 kg	HDPE Bottle	97061-504*
Glycerol	Biotechnology	C ₃ H ₅ (OH) ₃	92.10	56-81-5	1 L	HDPE Bottle	97062-452

Description	Grade	Formula	Formula Weight	CAS No.	Size	Packaging	Cat. No.
Glycerol	Biotechnology	C ₃ H ₅ (OH) ₃	92.10	56-81-5	4 L	Cube	97062-454
Glycine	Biotechnology	C ₂ H ₅ NO ₂	75.07	56-40-6	1 kg	HDPE Bottle	97061-128
Glycine	Biotechnology	C ₂ H ₅ NO ₂	75.07	56-40-6	5 kg	Pail	97061-132
Glycine	Biotechnology	C ₂ H ₅ NO ₂	75.07	56-40-6	12 kg	Pail	97061-126
Glycine	Biotechnology	C ₂ H ₅ NO ₂	75.07	56-40-6	50 kg	Drum	97061-130*
Guanidine Hydrochloride	Biotechnology	CH ₅ N ₃ •HCl	95.53	50-01-1	100 g	Amber HDPE Bottle	97061-348
Guanidine Hydrochloride	Biotechnology	CH ₅ N ₃ •HCl	95.53	50-01-1	500 g	Amber HDPE Bottle	97061-350
Guanidine Thiocyanate	Biotechnology	CH ₅ N ₃ •CHNS	118.16	593-84-0	250 g	Amber HDPE Bottle	97061-522
Guanidine Thiocyanate	Biotechnology	CH ₅ N ₃ •CHNS	118.16	593-84-0	500 g	Amber HDPE Bottle	97061-524
HEPES Free Acid	High Purity	C ₈ H ₁₈ N ₂ O ₄ S	238.3	7365-45-9	50 g	HDPE Bottle	97061-826
HEPES Free Acid	High Purity	C ₈ H ₁₈ N ₂ O ₄ S	238.3	7365-45-9	250 g	HDPE Bottle	97061-822
HEPES Free Acid	High Purity	C ₈ H ₁₈ N ₂ O ₄ S	238.3	7365-45-9	1 kg	HDPE Bottle	97061-824
HEPES Sodium Salt	High Purity	C ₈ H ₁₇ N ₂ O ₄ SNa	260.30	75277-39-3	25 g	Amber HDPE Bottle	97061-772
HEPES Sodium Salt	High Purity	C ₈ H ₁₇ N ₂ O ₄ SNa	260.30	75277-39-3	100 g	Amber HDPE Bottle	97061-770
HEPES Sodium Salt	High Purity	C ₈ H ₁₇ N ₂ O ₄ SNa	260.30	75277-39-3	500 g	Amber HDPE Bottle	97061-774
Imidazole	Biotechnology	C ₃ H ₄ N ₂	68.08	288-32-4	50 g	Amber HDPE Bottle	97064-626*
Imidazole	Biotechnology	C ₃ H ₄ N ₂	68.08	288-32-4	100 g	Amber HDPE Bottle	97064-62*
IPTG	Ultra Pure	C ₉ H ₁₈ O ₅ S	238.31	367-93-1	1 g	Amber Glass Bottle	97061-780
IPTG	Ultra Pure	C ₉ H ₁₈ O ₅ S	238.31	367-93-1	10 g	Amber Glass Bottle	97061-778
Magnesium Acetate Tetrahydrate	Analytical	(CH ₃ COO) ₂ Mg•4H ₂ O	214.45	16674-78-5	500 g	HDPE Bottle	97061-060
Magnesium Acetate Tetrahydrate	High Purity	(CH ₃ COO) ₂ Mg•4H ₂ O	214.45	16674-78-5	1 kg	HDPE Bottle	97061-056*
Magnesium Chloride Hexahydrate	ACS	MgCl ₂ •6H ₂ O	203.3	7791-18-6	100 g	HDPE Bottle	97061-352
Magnesium Chloride Hexahydrate	ACS	MgCl ₂ •6H ₂ O	203.3	7791-18-6	500 g	HDPE Bottle	97061-356
D-Mannitol	USP	C ₆ H ₁₄ O ₆	182.17	69-65-8	5 kg	Pail	97061-054*
D-Mannitol	USP	C ₆ H ₁₄ O ₆	182.17	69-65-8	12 kg	Pail	97061-048*
MES Free Acid Monohydrate	Ultra Pure	C ₆ H ₁₃ NO ₄ S•H ₂ O	213.2	145224-94-8	500 g	HDPE Bottle	97062-640*
MOPS	Ultra Pure	C ₇ H ₁₅ NO ₄ S	209.27	1132-61-2	100 g	Amber Glass Bottle	97062-156
MOPS	Ultra Pure	C ₇ H ₁₅ NO ₄ S	209.27	1132-61-2	500 g	Amber Glass Bottle	97062-160
MOPS, 10X Liquid Concentrate	Biotechnology	—	—	—	500 mL	Amber Glass Bottle	97062-854
MOPS Sodium Salt	High Purity	C ₇ H ₁₄ NO ₄ SNa	231.25	71119-22-7	25 g	HDPE Bottle	97062-746*
MOPS Sodium Salt	High Purity	C ₇ H ₁₄ NO ₄ SNa	231.25	71119-22-7	100 g	HDPE Bottle	97062-742
MOPS Sodium Salt	High Purity	C ₇ H ₁₄ NO ₄ SNa	231.25	71119-22-7	250 g	HDPE Bottle	97062-744
PBS, 10X, USP Sterile	Ultra Pure	—	—	—	500 mL	Polypropylene Bottle	97063-660
PIPES Free Acid	High Purity	C ₈ H ₁₈ N ₂ O ₆ S ₂	302.37	5625-37-6	500 g	HDPE Bottle	97061-784
Polyvinylpyrrolidone	High Purity	(C ₆ H ₉ NO) _n	40,000	9003-39-8	500 g	HDPE Bottle	97061-820
Potassium Acetate	ACS	C ₂ H ₃ O ₂ K	98.14	127-08-2	2.5 kg	HDPE Bottle	97062-214
Potassium Chloride	ACS	KCl	74.55	7447-40-7	500 g	HDPE Bottle	97061-566
Potassium Chloride	ACS	KCl	74.55	7447-40-7	1 kg	HDPE Bottle	97061-562
Potassium Chloride	ACS	KCl	74.55	7447-40-7	2.5 kg	HDPE Bottle	97061-564
Potassium Chloride	ACS	KCl	74.55	7447-40-7	12 kg	Pail	97061-560
Potassium Phosphate, Dibasic, Anhydrous	ACS	K ₂ HPO ₄	174.18	7758-11-4	2.5 kg	Pail	97062-232
Potassium Phosphate, Monobasic, Anhydrous	ACS	KH ₂ PO ₄	136.09	7778-77-0	500 g	HDPE Bottle	97062-350
Proteinase K	Biotechnology	—	—	39450-01-6	100 mg	HDPE Bottle	97062-238
Proteinase K	Biotechnology	—	—	39450-01-6	500 mg	HDPE Bottle	97062-242
Proteinase K	Biotechnology	—	—	39450-01-6	1 g	HDPE Bottle	97062-240
Sodium Acetate, Trihydrate	ACS	CH ₃ COONa•3H ₂ O	136.08	6131-90-4	500 g	HDPE Bottle	97061-864
Sodium Acetate, Trihydrate	ACS	CH ₃ COONa•3H ₂ O	136.08	6131-90-4	2.5 kg	HDPE Bottle	97061-862
Sodium Bicarbonate	ACS	NaHCO ₃	84.01	144-55-8	2.5 kg	HDPE Bottle	97062-462
Sodium Carbonate, Anhydrous	ACS	Na ₂ CO ₃	105.99	497-19-8	500 g	HDPE Bottle	97061-972
Sodium Carbonate, Anhydrous	ACS	Na ₂ CO ₃	105.99	497-19-8	2.5 kg	HDPE Bottle	97061-970
Sodium Chloride	Biotechnology	NaCl	58.44	7647-14-5	500 g	HDPE Bottle	97061-274
Sodium Chloride	Biotechnology	NaCl	58.44	7647-14-5	1 kg	HDPE Bottle	97061-270
Sodium Chloride	Biotechnology	NaCl	58.44	7647-14-5	2.5 kg	HDPE Bottle	97061-272
Sodium Chloride	Biotechnology	NaCl	58.44	7647-14-5	5 kg	HDPE Bottle	97061-278
Sodium Chloride	Biotechnology	NaCl	58.44	7647-14-5	12 kg	Pail	97061-268
Sodium Chloride	Biotechnology	NaCl	58.44	7647-14-5	50 kg	Drum	97061-276*
Sodium Chloride	Biotechnology	NaCl	58.44	7647-14-5	100 kg	Drum	97061-264*
Sodium Dodecyl Sulfate	Biotechnology	C ₁₂ H ₂₅ NaO ₄ S	288.38	151-21-3	100 g	HDPE Bottle	97064-496
Sodium Dodecyl Sulfate	Biotechnology	C ₁₂ H ₂₅ NaO ₄ S	288.38	151-21-3	500 g	HDPE Bottle	97064-474*
Sodium Dodecyl Sulfate	Biotechnology	C ₁₂ H ₂₅ NaO ₄ S	288.38	151-21-3	1 kg	HDPE Bottle	97064-470*

Description	Grade	Formula	Formula Weight	CAS No.	Size	Packaging	Cat. No.
Sodium Dodecyl Sulfate	Biotechnology	C ₁₂ H ₂₅ NaO ₂ S	288.38	151-21-3	5 kg	Pail	97064-494*
Sodium Dodecyl Sulfate	Biotechnology	C ₁₂ H ₂₅ NaO ₂ S	288.38	151-21-3	12 kg	Pail	97064-504*
Sodium Dodecyl Sulfate, 20% Solution	Proteomics	—	—	—	500 mL	HDPE Bottle	97062-442
Sodium Hydroxide, Pellets	ACS	NaOH	40.00	1310-73-2	500 g	HDPE Bottle	97064-476*
Sodium Hydroxide, Pellets	ACS	NaOH	40.00	1310-73-2	1 kg	HDPE Bottle	97064-486*
Sodium Hydroxide, Pellets	ACS	NaOH	40.00	1310-73-2	12 kg	Pail	97064-498*
Sodium Hydroxide, Pellets	ACS	NaOH	40.00	1310-73-2	50 kg	Drum	97064-478*
Sodium Phosphate	ACS	Na ₂ HPO ₄	141.96	7558-79-4	12 kg	Pail	97061-582
Sodium Phosphate	ACS	Na ₂ HPO ₄	141.96	7558-79-4	50 kg	Drum	97061-590*
Sodium Phosphate, Dibasic, Anhydrous	ACS	Na ₂ HPO ₄	141.96	7558-79-4	500 g	HDPE Bottle	97061-588
Sodium Phosphate, Dibasic, Anhydrous	ACS	Na ₂ HPO ₄	141.96	7558-79-4	1 kg	HDPE Bottle	97061-584
Sodium Phosphate, Dibasic, Anhydrous	ACS	Na ₂ HPO ₄	141.96	7558-79-4	2.5 kg	HDPE Bottle	97061-586
Sodium Phosphate, Dibasic, Heptahydrate	ACS	Na ₂ HPO ₄ ·7H ₂ O	268.07	7782-85-6	500 g	HDPE Bottle	97061-472
Sodium Phosphate, Dibasic, Heptahydrate	ACS	Na ₂ HPO ₄ ·7H ₂ O	268.07	7782-85-6	1 kg	HDPE Bottle	97061-468
Sodium Phosphate, Dibasic, Heptahydrate	ACS	Na ₂ HPO ₄ ·7H ₂ O	268.07	7782-85-6	2.5 kg	HDPE Bottle	97061-470
Sodium Phosphate, Dibasic, Heptahydrate	ACS	Na ₂ HPO ₄ ·7H ₂ O	268.07	7782-85-6	12 kg	Pail	97061-466*
Sodium Phosphate, Dibasic, Heptahydrate	ACS	Na ₂ HPO ₄ ·7H ₂ O	268.07	7782-85-6	50 kg	Drum	97061-474*
Sodium Phosphate, Monobasic, Anhydrous, >99.5%	Reagent	NaH ₂ PO ₄	119.98	7558-80-7	500 g	HDPE Bottle	97061-942
Sodium Phosphate, Monobasic, Anhydrous, >99.5%	Reagent	NaH ₂ PO ₄	119.98	7558-80-7	2.5 kg	HDPE Bottle	97061-940
Sodium Phosphate, Monobasic, Monohydrate	ACS	NaH ₂ PO ₄ ·H ₂ O	137.99	10049-21-5	500 g	HDPE Bottle	97062-412
Sodium Phosphate, Monobasic, Monohydrate	ACS	NaH ₂ PO ₄ ·H ₂ O	137.99	10049-21-5	1 kg	HDPE Bottle	97062-408
Sodium Phosphate, Monobasic, Monohydrate	ACS	NaH ₂ PO ₄ ·H ₂ O	137.99	10049-21-5	2.5 kg	HDPE Bottle	97062-410*
Sodium Sulfate, Anhydrous	ACS	Na ₂ SO ₄	142.04	7757-82-6	500 g	HDPE Bottle	97062-438
Sodium Sulfate, Anhydrous	ACS	Na ₂ SO ₄	142.04	7757-82-6	2.5 kg	HDPE Bottle	97062-436
Sucrose	Ultra Pure	C ₁₂ H ₂₂ O ₁₁	342.3	57-50-1	500 g	HDPE Bottle	97061-432
Sucrose	Ultra Pure	C ₁₂ H ₂₂ O ₁₁	342.3	57-50-1	1 kg	HDPE Bottle	97061-428
Sucrose	Ultra Pure	C ₁₂ H ₂₂ O ₁₁	342.3	57-50-1	2.5 kg	Pail	97061-430
Sucrose	Ultra Pure	C ₁₂ H ₂₂ O ₁₁	342.3	57-50-1	5 kg	Pail	97061-436
Sucrose	Ultra Pure	C ₁₂ H ₂₂ O ₁₁	342.3	57-50-1	12 kg	Pail	97061-426
Sucrose	Ultra Pure	C ₁₂ H ₂₂ O ₁₁	342.3	57-50-1	50 kg	Drum	97061-434
TAE, 25X Liquid Concentrate	Ultra Pure	—	—	—	1.6 L	HDPE Bottle	97062-384
TBE, 10X Liquid Concentrate	Ultra Pure	—	—	—	4 L	Cube	97062-122
TE, pH 8.0	Biotechnology	—	—	—	100 mL	Polypropylene Bottle	97062-624
TG, 10X Liquid Concentrate	Ultra Pure	—	—	—	4 L	Cube	97061-380*
TG-SDS, 10X Liquid Concentrate	Ultra Pure	—	—	—	4 L	Cube	97062-362*
TRIS	Ultra Pure	C ₄ H ₁₁ NO ₃	121.14	77-86-1	500 g	HDPE Bottle	97061-796
TRIS	Ultra Pure	C ₄ H ₁₁ NO ₃	121.14	77-86-1	1 kg	HDPE Bottle	97061-794
TRIS	Ultra Pure	C ₄ H ₁₁ NO ₃	121.14	77-86-1	5 kg	Pail	97061-800
TRIS	Ultra Pure	C ₄ H ₁₁ NO ₃	121.14	77-86-1	10 kg	Pail	97061-790
TRIS	Ultra Pure	C ₄ H ₁₁ NO ₃	121.14	77-86-1	12 kg	Pail	97061-792
TRIS	Ultra Pure	C ₄ H ₁₁ NO ₃	121.14	77-86-1	50 kg	Drum	97061-798*
TRIS Hydrochloride	Ultra Pure	C ₄ H ₁₁ NO ₃ ·HCl	157.64	1185-53-1	500 g	HDPE Bottle	97061-260
TRIS Hydrochloride	Ultra Pure	C ₄ H ₁₁ NO ₃ ·HCl	157.64	1185-53-1	1 kg	HDPE Bottle	97061-258
TRIS Hydrochloride	Ultra Pure	C ₄ H ₁₁ NO ₃ ·HCl	157.64	1185-53-1	5 kg	Pail	97061-262*
TRIS Hydrochloride	Ultra Pure	C ₄ H ₁₁ NO ₃ ·HCl	157.64	1185-53-1	12 kg	Pail	97061-256
TWEEN® 20	Proteomics	C ₅₈ H ₁₁₄ O ₂₆	—	9005-64-5	1 L	HDPE Bottle	97062-332
TWEEN® 80	Proteomics	C ₃₂ H ₆₀ O ₁₀	—	9005-65-6	1 L	HDPE Bottle	97061-674
TWEEN® 80	Proteomics	C ₃₂ H ₆₀ O ₁₀	—	9005-65-6	4 L	Cube	97061-676
Urea	Ultra Pure	CH ₄ N ₂ O	60.06	57-13-6	500 g	HDPE Bottle	97061-924
Urea	Ultra Pure	CH ₄ N ₂ O	60.06	57-13-6	1 kg	HDPE Bottle	97061-920
Urea	Ultra Pure	CH ₄ N ₂ O	60.06	57-13-6	2.5 kg	Pail	97061-922
Urea	Ultra Pure	CH ₄ N ₂ O	60.06	57-13-6	5 kg	Pail	97061-926*
Urea	Ultra Pure	CH ₄ N ₂ O	60.06	57-13-6	12 kg	Pail	97061-918*
Water, Sterile	Biotechnology	H ₂ O	18.02	7732-18-5	100 mL	Polypropylene Bottle	97062-790
Water, Sterile	Biotechnology	H ₂ O	18.02	7732-18-5	500 mL	Polypropylene Bottle	97062-794
Water, Sterile	Biotechnology	H ₂ O	18.02	7732-18-5	1 L	Polypropylene Bottle	97062-792

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