

HESTIA LABORATORIES, INC.

2012-2013

www.hestialabs.com

16336 GLENDALE DRIVE

NEW BERLIN, WI 53151

TEL: 262-780-1856

FAX: 262-780-1857

E-MAIL: info@hestialabs.com

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ACETIC ACID, GLACIAL, ACS, 99.7% MINCH₃COOH, FW 60.05, CAS # 64-19-7

0059	500 ml glass bottle	\$ 23.87
0059	6 X 500 ml glass bottle	\$118.58
0059	2.5 L glass bottle	\$ 50.36
0059	4 X 2.5 L glass bottle	\$171.20
0059	19 L carboy	\$174.36

ACETIC ANHYDRIDE, ACS(CH₃CO)₂O, FW 102.09, CAS # 108-24-7

0090	500 ml glass bottle	\$ 42.26
0090	4 L amber glass bottle	\$ 144.01
0090	4 X 4 L glass bottle	\$ 406.56

ACETONE, ACS, 99.5% MIN.(CH₃)₂CO, FW 58.08, CAS # 67-64-1

0105	500 ml glass bottle	\$ 22.12
0105	6 X 500 ml glass bottle	\$106.18
0105	4 L glass bottle	\$ 61.03
0105	4 X 4 L glass bottle	\$186.48
0105	20 L steel drum	\$163.21

ACETONE, TECH(CH₃)₂CO, FW 58.08, CAS # 67-64-1

6105	1 gallon bottle	\$ 30.62
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ACETONITRILE, HPLC, 99.9% MIN.CH₃CN, FW 41.05, CAS # 75-05-8

0164	4 L glass bottle	\$ 236.36
0164	4 X 4 L glass bottle	\$ 771.64

ALIZARIN YELLOW R (C.I. 14030)C₁₃H₉N₃O₅, FW 287.23, CAS # 2243-76-7

8083	25 g poly bottle	\$ 33.78
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ALUMINIUM, FLAKE POWDER, DARK, 400 MESH

Al, FW 26.98, CAS # 7429-90-5

0245	125 g bottle	\$ 52.50
0245	500 g bottle	\$ 70.12

ALUMINUM AMMONIUM SULFATE, GRANULAR, FCCAlNH₄(SO₄)₂*12H₂O, FW 453.33, CAS # 7784-26-1

0395	500 g bottle	\$ 23.29
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ALUMINUM NITRATE, NONAHYDRATE, CRYSTAL, ACSAl(NO₃)₃*9H₂O, FW 375.14, CAS # 7784-27-2

0290	500 g bottle	\$ 30.45
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ALUMINUM SULFATE, CRYSTAL, ACSAl₂(SO₄)₃*xH₂O, FW N/A, CAS # 7784-31-8

0335	500 g bottle	\$ 15.80
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AMMONIUM ACETATE, CRYSTAL, ACSNH₄C₂H₃O₂, FW 77.08, CAS # 631-61-8

0385	500 g bottle	\$ 27.95
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AMMONIUM ALUMINUM SULFATE, GRANULAR, FCCAlNH₄(SO₄)₂*12H₂O, FW 453.33, CAS # 7784-26-1

0395	500 g bottle	\$ 23.29
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AMMONIUM BIFLUORIDE, FLAKE, TECH(NH₄)HF₂, FW 57.04, CAS # 1341-49-7

0410	500 g bottle	\$ 22.80
0410	2.5 kg poly bottle	\$ 67.30
0410	12 Kg Box	\$195.92

AMMONIUM CARBONATE, CHIPS, NF(NH₄)₂CO₃, FW 96.09, CAS # 506-87-6

0425	500 g bottle	\$ 25.15
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AMMONIUM CHLORIDE, GRANULAR, ACS, 99.5%NH₄Cl, FW 53.49, CAS # 12125-02-9

0445	500 g bottle	\$ 18.38
0445	6 X 500 g bottle	\$ 89.52
0445	2.5 kg poly bottle	\$ 58.83
0445	4 X 2.5 kg poly bottle	\$191.44
0445	12 kg carton	\$204.00

AMMONIUM CHLORIDE, 10% AQUEOUS SOLUTIONNH₄Cl, FW 53.49, CAS # 12125-02-9

6730	4 L glass bottle	\$ 79.61
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AMMONIUM CITRATE, DIBASIC, CRYSTAL, ACS(NH₄)₂HC₆H₅O₇, FW 226.19, CAS # 3012-65-5

0460	500 g bottle	\$ 40.25
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AMMONIUM HYDROGEN FLUORIDE, TECH

See Ammonium Bifluoride

AMMONIUM HYDROXIDE, ACS, 28.0 - 30.0%NH₄OH, FW 35.05, CAS # 1336-21-6

0485	500 ml poly bottle	\$ 17.75
0485	6 x 500 ml poly bottle	\$ 81.90
0485	2.5 L glass bottle	\$ 32.78
0485	4 X 2.5 L glass bottle	\$ 95.23

AMMONIUM HYDROXIDE, 1.00NNH₄OH, FW 35.05, CAS # 1336-21-6

8134	1 L poly bottle	\$ 16.90
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AMMONIUM NITRATE, GRANULAR, ACSNH₄NO₃, FW 80.04, CAS # 6484-52-2

0515	500 g bottle	\$ 26.68
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AMMONIUM OXALATE, MONOHYDRATE, CRYSTAL, ACS(NH₄)₂C₂O₄·H₂O, FW 142.11, CAS # 6009-70-7

0525	500 g bottle	\$ 60.25
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AMMONIUM PERSULFATE, CRYSTAL, ACS, 98.0%(NH₄)₂S₂O₈, FW 228.20, CAS # 7727-54-0

0535	500 g bottle	\$ 42.22
0535	2.5 kg poly bottle	\$125.77
0535	12 kg carton	\$544.31

AMMONIUM PERSULFATE, 10% AQUEOUS SOL.(NH₄)₂S₂O₈, FW 228.20, CAS # 7727-54-0

10535	100 ml bottle	\$ 19.00
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AMMONIUM PHOSPHATE, DIBASIC, CRYSTAL, ACS, 98.0% MIN(NH₄)₂HPO₄, FW 132.06, CAS # 7783-28-0

0545	500 g bottle	\$ 69.50
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AMMONIUM PHOSPHATE, MONOBASIC, CRYSTAL, ACS, 98.0% MINNH₄H₂PO₄, FW 115.03, CAS # 7722-76-1

0550	500 g bottle	\$ 33.51
0550	6 X 500 g bottle	\$156.68

AMMONIUM SULFATE, CRYSTAL, ACS, 99.0% MIN(NH₄)₂SO₄, FW 132.14, CAS # 7783-20-2

0555	500 g bottle	\$ 22.10
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AMMONIUM SULFIDE, 20.0-24.0% AQUEOUS SOLUTION, REAGENT(NH₄)₂S, FW 68.151, CAS #12135-76-1

8176	500 ml glass bottle	\$ 45.58
8176	6 x 500 ml bottle	\$222.39

AMMONIUM THIOCYANATE, CRYSTAL, ACS, 97.5%NH₄SCN, FW 76.12, CAS # 1762-95-4

0575	500 g bottle	\$ 64.44
0575	2.5 kg poly bottle	\$306.72
0575	12 kg carton	\$832.55

AMMONIUM THIOCYANATE, CRYSTAL, TECH, 97.5%NH₄SCN, FW 76.12, CAS # 1762-95-4

0585	12 kg carton	\$509.60
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AMYL ACETATE (MIXED ISOMERS), PURIFIEDCH₃COOC₅H₁₁, FW 130.19, CAS # 628-63-7

0595	500 ml glass bottle	\$ 52.17
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n-AMYL ALCOHOL, MIXED ISOMERS, (1-PENTANOL), REAGENTCH₃(CH₂)₃CH₂OH, FW 88.15, CAS # 71-41-0

0600	500 ml glass bottle	\$ 30.49
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BARIUM CHLORIDE, DIHYDRATE, CRYSTAL, ACS, 99.0% MIN.BaCl₂·2H₂O, FW 244.28, CAS # 10326-27-9

0685	500 g bottle	\$ 26.95
0685	6 X 500 g bottle	\$130.08
0685	2.5 kg poly bottle	\$ 98.20

BARIUM HYDROXIDE, OCTAHYDRATE, ACS, 98.0% MINBa(OH)₂·8H₂O, FW 315.48, CAS # 12230-71-6

0700	500 g bottle	\$ 56.71
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BARIUM NITRATE, CRYSTAL, ACS, 99.0% MIN.Ba(NO₃)₂, FW 261.35, CAS # 10022-31-8

0715	125 g bottle	\$ 20.98
0715	500 g bottle	\$ 31.30
0715	2.5 kg poly bottle	\$ 95.85

BENEDICT'S SOLUTION, QUALITATIVE, For Sugar

Detection

Mixture, FW N/A, CAS # N/A

8221 1 L poly bottle \$ 12.34

BENZOIC ACID, CRYSTAL, ACS C_6H_5COOH , FW 122.12, CAS # 65-85-0

0805 100 g poly bottle \$ 34.85

0805 500 g bottle \$ 97.45

BIURET SOLUTION (SERUM PROTEIN TEST)

Mixture, FW N/A, CAS # N/A

8236 500 ml poly bottle \$ 12.11

BRILLIANT GREEN, INDICATOR $C_{27}H_{34}N_2O_4S$, FW 482.64, CAS # 633-03-4

0890 25 g poly bottle \$ 27.40

BROMATE-BROMIDE SOLUTION, 1N

Mixture, FW N/A, CAS # N/A

8293 4 L Bottle \$160.20

BROMOCRESOL GREEN, 0.04% AQUEOUS SOL. $C_{21}H_{14}Br_4O_5S$, FW 698.01, CAS # 76-60-8

6736 125 ml \$ 5.85

6736 500 ml \$ 15.02

BROMOCRESOL GREEN, 0.1% AQUEOUS SOL. $C_{21}H_{14}Br_4O_5S$, FW 698.01, CAS # 76-60-8

6736 500 ml \$ 26.50

BROMOCRESOL PURPLE, 0.04% AQUEOUS SOL. $C_{21}H_{18}Br_2O_5S$, FW 540.22, CAS # 115-40-2

6743 125 ml \$ 5.85

6743 500 ml \$ 15.02

BROMOCRESOL PURPLE, 0.1% AQUEOUS SOL. $C_{21}H_{18}Br_2O_5S$, FW 540.22, CAS # 115-40-2

6744 500 ml \$ 26.50

BROMOTHYMOL BLUE, ACS, POWDER, SODIUM SALT $C_{27}H_{27}Br_2NaO_5S$, FW 646.38, CAS # 34725-61-6

0910 5g poly bottle \$ 28.22

BROMOTHYMOL BLUE, 0.04% AQUEOUS SOL. $C_{27}H_{27}Br_2NaO_5S$, FW 646.38, CAS # 34725-61-6

8299 1 L poly bottle \$ 17.30

BUFFER, pH 1.00 ± 0.01 @25°C

Potassium Chloride – Hydrochloric acid Buffer

8317 1 L poly bottle \$ 22.85

8317 4 L poly bottle \$ 33.26

BUFFER, pH 1.68 ± 0.01 @25°C

Potassium Chloride – Hydrochloric acid Buffer

8330 1 L poly bottle \$ 22.85

BUFFER, pH 2.00 ± 0.01 @25°C

Potassium Chloride – Hydrochloric acid Buffer

8335 1 L poly bottle \$ 22.85

BUFFER, pH 3.00 ± 0.01 @25°C

Potassium Chloride – Hydrochloric acid Buffer

8347 1 L poly bottle \$ 22.85

BUFFER, pH 4.01 ± 0.01 @25°C, CLEAR

Potassium Acid Phthalate Buffer

8356 500 ml poly bottle \$ 12.10

8356 6 x 500 ml bottle \$ 52.20

8356 1 L poly bottle \$ 18.51

8356 6 x 1 L bottle \$ 68.88

8356 3.8 L poly bottle \$ 39.32

8356 4 x 3.8 L bottle \$107.36

8356 20 L hedwin cube \$101.88

BUFFER, pH 4.01 ± 0.01 @25°C, WITH COLOR CODE RED

Potassium Acid Phthalate Buffer

8359 500 ml poly bottle \$ 12.10

8359 6 x 500 ml bottle \$ 52.20

8359 3.8 L poly bottle \$ 30.87

8359 4 x 3.8 L bottle \$107.36

8359 20 L hedwin cube \$ 80.00

BUFFER, pH 5.00 ± 0.01 @25°C

Potassium Acid Phthalate – Sodium Hydroxide Buffer

8365 1 L poly bottle \$ 22.85

BUFFER pH 6.00 ± 0.01 @25°C

Potassium Phosphate Monobasic – Sodium Hydroxide Buffer

8371 1 L poly bottle \$ 22.85

BUFFER, pH 6.86 ± 0.01 @25°CPotassium Phosphate Monobasic – Sodium Phosphate
Dibasic Buffer

8377 1 L poly bottle \$ 22.85

BUFFER, pH 7.00 ± 0.01 @25°C, CLEARPotassium Phosphate Monobasic – Sodium Hydroxide
Buffer

8380 500 ml poly bottle \$ 12.10

8380 6 x 500 ml bottle \$ 52.20

8380 1 L poly bottle \$ 18.51

8380 6 x 1 L bottle \$ 68.88

8380 3.8 L poly bottle \$ 39.32

8380 4 x 3.8 L bottle \$107.36

8380 20 L hedwin cube \$101.88

**BUFFER, pH 7.00 ± 0.01 @25°C, WITH COLOR CODE
YELLOW**Potassium Phosphate Monobasic – Sodium Hydroxide
Buffer

8386 500 ml poly bottle \$ 12.10

8386 6 x 500 ml bottle \$ 52.20

8386 3.8 L poly bottle \$ 30.87

8386 4 x 3.8 L bottle \$107.36

8386 20 L hedwin cube \$ 80.00

BUFFER, pH 8.00 ± 0.01 @25°CPotassium Phosphate Monobasic – Sodium Hydroxide
Buffer

8395 1 L poly bottle \$ 22.85

BUFFER, pH 9.00 ± 0.01 @25°CBoric Acid – Potassium Chloride – Sodium Hydroxide
Buffer

8398 1 L poly bottle \$ 22.85

BUFFER, pH 10.00 ± 0.01 @25°C, CLEARPotassium Carbonate – Potassium Borate – Potassium
Hydroxide Buffer

8320 500 ml poly bottle \$ 12.10

8320 6 x 500 ml bottle \$ 52.20

8320 1 L poly bottle \$ 18.51

8320 6 x 1 L bottle \$ 68.88

8320 3.8 L poly bottle \$ 39.32

8320 4 x 3.8 L bottle \$107.36

8320 20 L hedwin cube \$101.88

**BUFFER, pH 10.00 ± 0.01 @25°C, WITH COLOR CODE
BLUE**Potassium Carbonate – Potassium Borate – Potassium
Hydroxide Buffer

8323 500 ml poly bottle \$ 12.10

8323 6 x 500 ml bottle \$ 52.20

8323 3.8 L poly bottle \$ 30.87

8323 4 x 3.8 L bottle \$107.36

8323 20 L hedwin cube \$ 80.00

BUFFER pH 11.00 ± 0.01 @25°C

Boric Acid – Sodium Hydroxide Buffer

8326 1 L poly bottle \$ 22.85

BUFFER, pH 12.00 ± 0.01 @25°C

Sodium Phosphate Dibasic – Sodium Hydroxide Buffer

8329 1 L poly bottle \$ 24.67

**BUFFER ACETATE, pH 4.0, A.P.H.A. FOR RESIDUAL
CHLORINE**Sodium Acetate – Acetic Acid Buffer (For Sewage
treatment work)

8302 1 L poly bottle \$ 14.32

8302 6 x 1 L bottle \$ 75.41

8302 3.8 L poly bottle \$ 42.96

8302 20 L hedwin cube \$ 25.23

tert-BUTANOL, REAGENT, 99.3% MINC₄H₁₀O, FW 74.12, CAS # 75-65-0

0940 500 ml poly bottle * \$ 26.72

tert-BUTYL ALCOHOL, REAGENT, 99.3% MIN

See tert-Butanol

CAFFEINE, ANHYDROUS, POWDER, USPC₈H₁₀N₄O₂, FW 194.19, CAS # 58-08-2

1005 125 g bottle \$ 31.21

CALCIUM, METAL, ELECTROLYTE CHIPS

Ca, AW 40.08, CAS # 7440-70-2

1150 125 g poly jar \$ 38.68

1150 500 g poly jar \$151.23

CALCIUM CARBONATE, LIGHT POWDER, USP/FCCCaCO₃, FW 100.09, CAS # 471-34-1

1040 500 g bottle \$ 24.00

CALCIUM CHLORIDE DIHYDRATE, POWDER, ACSCaCl₂·2H₂O, FW 147.02, CAS # 10035-04-8

1105 500 g bottle \$ 22.60

CALCIUM NITRATE, TETRAHYDRATE, CRYSTAL, ACSCa(NO₃)₂·4H₂O, FW 236.16, CAS # 13477-34-4

1165 500 g bottle \$ 41.19

1165 6 X 500 g bottle \$202.25

1165 2.5 kg poly bottle \$134.52

1165 4 X 2.5 kg poly bottle \$423.81

CALCIUM OXIDE, POWDER, TECH

CaO, FW 56.08, CAS # 1305-78-8

1180 500 g bottle \$ 17.35

CALCIUM SULFATE, ANHYDROUS, PURIFIED, POWDERCaSO₄, FW 136.14, CAS #7778-18-9

1215 500 g poly bottle \$ 14.18

CASTOR OIL, USP

Mixture, N/A, CAS # N/A

6001 1 gallon bottle \$ 65.00

CERIC AMMONIUM SULFATE, DIHYDRATE, GRANULAR, REAGENT(NH₄)₄Ce(SO₄)₄ · 2H₂O, FW 632.56, CAS # 10378-47-9

1310 125 g bottle \$ 39.64

CERIC SULFATE SOLUTION, 0.100N,H₄Ce(SO₄)₄, FW 528.43, CAS # 13590-82-4

8449 1 L poly bottle \$ 19.51

CHARCOAL, ACTIVATED, POWDER, DARCO G60

C, FW 12.01, CAS # 7440-44-0

1340 500 g bottle \$ 26.20

1340 4 X 500 g bottle \$ 85.68

1340 2.5 kg carton \$117.29

1340 12 kg carton \$526.47

CHLOROFORM, ACS, 99.8% MIN.CHCl₃, FW 119.38, CAS # 67-66-3

1395 500 ml glass bottle \$ 30.62

1395 6 X 500 ml glass bottle \$137.64

1395 4 L glass bottle \$173.76

1395 4 X 4 L glass bottle \$540.90

CHROMIUM CHLORIDE, HEXAHYDRATE, CRYSTAL, REAGENTCrCl₃ · 6H₂O, FW 266.45, CAS # 10060-12-5

1440 500 g bottle \$106.65

CHROMIUM OXIDE, ACS, FLAKECrO₃, FW 99.99, CAS #1333-82-0

1475 125 g glass bottle \$ 72.60

1475 500 g glass bottle \$170.68

1475 2.5 Kg glass bottle \$455.44

CHROMIUM TRIOXIDE, ACS, FLAKE

See Chromium Oxide

CITRIC ACID, MONOHYDRATE, CRYSTAL, ACS, 99.5% MINC₆H₈O₇·H₂O, FW 210.14, CAS # 5949-29-1

1505 500 g bottle \$ 31.76

1505 2.5 kg poly bottle \$ 92.79

COBALT CHLORIDE, HEXAHYDRATE, CRYSTAL, REAGENTCoCl₂·6H₂O, FW 237.93, CAS # 7791-13-1

1530 125 g bottle \$ 48.22

1530 500 g bottle \$ 93.34

CONGO RED (C.I.22120), INDICATORC₃₂H₂₂N₆Na₂O₆S₂, FW 696.67, CAS # 573-58-0

8500 10 g poly bottle \$ 16.60

8500 25 g poly bottle \$ 40.00

CONGO RED INDICATOR SOLUTION, 0.1% AQUEOUSC₃₂H₂₂N₆Na₂O₆S₂, FW 696.67, CAS # 573-58-0

8506 500 ml poly bottle \$ 16.00

CUPRIC CHLORIDE, DIHYDRATE, CRYSTAL, REAGENTCuCl₂·2H₂O, FW 170.48, CAS # 10125-13-0

1675 125 g bottle \$ 43.14

CUPRIC NITRATE, HEMIPENTAHYDRATE, CRYSTAL, ACSCu(NO₃)₂ · 2.5 H₂O, FW 232.59, CAS # 19004-19-4

1680 125 g poly bottle \$ 39.18

1680 500 g poly bottle \$ 93.91

CUPRIC SULFATE, PENTAHYDRATE, FINE CRYSTAL, ACS, 98.0% MINCuSO₄ • 5H₂O, FW 249.68, CAS # 7758-99-8

1705	125 g poly bottle	\$ 26.44
1705	500 g poly bottle	\$ 42.28

CYCLOHEXANE, ACS, 99.0% MIN.C₆H₁₂, FW 84.16, CAS # 110-82-7

1750	500 ml glass bottle	\$ 36.99
1750	6 X 500 ml glass bottle	\$188.64
1750	4 L glass bottle	\$ 72.45
1750	4 X 4 L glass bottle	\$246.34
1750	20 L steel drum	\$261.08

DEXTROSE, ANHYDROUS, POWDER, USPC₆H₁₂O₆, FW 180.16, CAS # 50-99-7

1810	500 g bottle	\$ 19.99
1810	2.5 kg poly bottle	\$ 53.17
1810	12 kg carton	\$151.86

1,8-DIAZABICYCLO[5.4.0]UNDEC-7-ENE (DBU), 98%C₉H₁₆N₂, FW 152.24, CAS # 6674-22-2

7013	500 g bottle	\$131.96
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cis-1,4-DICHLORO-2-BUTENE, 95%C₄H₆Cl₂, FW 124.95, CAS # 1476-11-5

7012	50 g bottle	\$ 94.80
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DIETHYL ETHER, ANHYDROUS (ABSOLUTE), ACS, 99.0% MIN.(CH₃CH₂)₂O, FW 74.12, CAS # 60-29-7

2035	950 ml screw top can	\$ 31.60
2035	6 X 950 ml screw top can	\$161.16
2035	4 L can	\$125.40
2035	20 L steel drum	\$257.88

N,N-DIMETHYLFORMAMIDE. PURIFIEDC₃H₇NO, FW 73.10, CAS # 68-12-2

1900	500 ml glass bottle	\$ 35.00
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DIMETHYLGLYOXIME, POWDER, ACSCH₃C(=NOH)C(=NOH)CH₃, FW 116.12, CAS # 95-45-4

1910	25 g poly bottle	\$ 35.00
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DODECYL SODIUM SULFATE

See Sodium Lauryl Sulfate

EDTA, DISODIUM SALT, DIHYDRATE, ACSC₁₀H₁₄N₂O₈Na₂•2H₂O, FW 372.24, CAS # 6381-92-6

2005	125 g bottle	\$ 27.10
2005	6 X 125 g bottle	\$138.24
2005	500 g bottle	\$ 62.45
2005	6 X 500 g bottle	\$265.15
2005	2.5 kg poly bottle	\$193.05
2005	4 X 2.5 kg poly bottle	\$573.44

EDTA TITRANT (1ml=1mg CaCO₃, APHA (0.01M)C₁₀H₁₄N₂O₈Na₂•2H₂O, FW 372.24, CAS # 6381-92-6

8581	1 L poly bottle	\$ 17.50
8581	3.8 L poly bottle	\$ 29.50
8581	20 L hedwin cube	\$ 47.60

EDTA SOLUTION, 0.0575MC₁₀H₁₄N₂O₈Na₂•2H₂O, FW 372.24, CAS # 6381-92-6

8572	1 L poly bottle	\$ 18.50
8572	4 L Box	\$ 39.50
8572	20 L hedwin cube	\$ 72.20

EDTA SOLUTION, 0.10MC₁₀H₁₄N₂O₈Na₂•2H₂O, FW 372.24, CAS # 6381-92-6

8575	1 L poly bottle	\$ 19.35
8575	3.8 L poly bottle	\$ 44.26
8575	20 L hedwin cube	\$ 80.19

ERIOCHROME BLACK T, POWDER (C.I. 14645), REAGENTC₂₀H₁₂N₃NaO₇S, FW 461.39, CAS # 1787-61-7

8599	25 g poly bottle	\$ 23.14
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ETHANOLAMINE, REAGENT (2-AMINOETHANOL)H₂NCH₂CH₂OH, FW 61.09, CAS 3 141-43-5

2025	500 ml glass bottle	\$ 47.50
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ETHER, ANHYDROUS (ABSOLUTE), ACS, 99.0% MIN

See Diethyl Ether

ETHYL ACETATE, ACS, 99.5% MIN.CH₃COOCH₂CH₃, FW 88.11, CAS # 141-78-6

2080	500 ml glass bottle	\$ 30.06
2080	6 X 500 ml glass bottle	\$136.71
2080	4 L glass bottle	\$ 61.37
2080	4 X 4 L glass bottle	\$199.20
2080	20 L steel drum	\$195.01

ETHYL ALCOHOL, REAGENT, 90%, ANHYDROUS, DENATURED

90 Parts by Volume, Methyl Alcohol 5 Parts, Isopropyl Alcohol 5 Parts by Volume

4615	500 ml glass bottle	\$ 28.73
4615	4 L glass bottle	\$ 53.10
4615	19 L poly carboy	\$163.97

ETHYLENE GLYCOL, 99%, REAGENTC₂H₆O₂, FW 62.07, CAS # 107-21-1

2165	500 ml poly bottle	\$ 22.95
2165	6 X 500 ml poly bottle	\$105.92
2165	4 L poly bottle	\$ 68.57
2165	4 X 4 L poly bottle	\$224.13
2165	20 L steel drum	\$236.88

FERRIC AMMONIUM CITRATE, GREEN, FCC(C₆H₈O₇)_x • Fe • xH₃N, FW N/A, CAS # 1185-57-5

2180	500 g bottle	\$ 58.15
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FERRIC AMMONIUM SULFATE, DODECAHYDRATE, ACSFeNH₄(SO₄)₂ • 12H₂O, FW 482.19, CAS # 7783-83-7

2185	125 g bottle	\$ 27.08
2185	500 g bottle	\$ 53.34

FERRIC CHLORIDE, HEXAHYDRATE, ACSFeCl₃ • 6H₂O, FW 270.32, CAS # 10025-77-1

2190	125 g bottle	\$ 20.39
2190	6 X 125 g bottle	\$103.98
2190	500 g bottle	\$ 35.36
2190	6 X 500 g bottle	\$180.30
2190	2.5 kg poly bottle	\$112.92
2190	4 X 2.5 kg poly bottle	\$383.92

FERRIC NITRATE, NONAHYDRATE, CRYSTAL, ACSFe(NO₃)₃•9H₂O, FW 404.00, CAS # 7782-61-8

2220	500 g bottle	\$ 30.53
2220	2.5 Kg bottle	\$ 91.53

FERRIC OXIDE, RED, POWDER, TECHFe₂O₃, FW 159.69, CAS # 1309-37-1

2230	500 g bottle	\$ 24.02
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FERROIN INDICATOR, 0.025M(C₁₂H₈N₂)₃ FeSO₄, FW 692.52, CAS # 14634-91-4

8565	100 ml bottle	\$ 20.80
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FERROUS SULFATE, HEPTAHYDRATE, ACS, CRYSTAL,FeSO₄ • 7H₂O, FW 278.02, CAS # 7782-63-0

2260	500 g poly jar	\$ 32.70
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FLUORESCCEIN, DISODIUM SALT,C₂₀H₁₀O₅Na₂, FW 376.27, CAS # 518-47-8

8671	100 g poly bottle	\$ 54.66
8671	500 g bottle	\$151.05

FORMALDEHYDE, 37%, ACS

HCOH, FW 30.03, CAS # 50-00-0

2325	500 ml poly bottle	\$ 51.20
2325	6 X 500 ml poly bottle	\$192.00
2325	3.8 L poly bottle	\$160.70
2325	4 X 4 L poly bottle	\$546.36

FORMALIN, 10% (3.7% BUFFERED FORMALDEHYDE)

Mixture, FW N/A, CAS # N/A

8678	1 L poly bottle	\$ 31.24
8678	3.8 L poly bottle	\$ 45.14

FORMIC ACID, 88%, ACS

HCOOH, FW 46.03, CAS # 64-18-6

2355	473 ml poly bottle	\$ 31.83
2355	6 X 473 ml poly bottle	\$162.34
2355	4 L poly bottle	\$ 92.78
2355	4 X 4 L poly bottle	\$315.46
2355	19 L ventflo carboy	\$366.16

GIBERELIC ACID, 90+%, POWDERC₁₉H₂₂O₆, FW 346.38, CAS # 77-06-5

2410	1g glass bottle	\$ 17.19
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GLYCERIN, ANHYDROUS, ACS, 99.5%CH₂OHCHOHCH₂OH, FW 92.10, CAS # 56-81-5

2435	500 ml poly bottle	\$ 25.19
2435	6 X 500 ml poly bottle	\$128.47
2435	3.8 L poly bottle	\$ 62.17
2435	4 X 3.8 L poly bottle	\$211.38
2435	19 L ventflo carboy	\$244.91

GLYCEROL

see Glycerin

n-HEPTANE, REAGENT, 99.0% MIN.CH₃(CH₂)₅CH₃, FW 100.20, CAS # 142-82-5

2495	500 ml glass bottle	\$ 53.29
2495	6 X 500 ml glass bottle	\$271.78
2495	4 L glass bottle	\$132.23
2495	4 X 4 L glass bottle	\$449.58
2495	20 L steel drum	\$608.20

n-HEPTANE, 99%, HPLC/SpectroCH₃(CH₂)₅CH₃, FW 100.20, CAS # 142-82-5

2499	4 L glass bottle	\$105.95
2499	4 X 4 L glass bottle	\$360.24

n-HEXANE, 95%, HPLCC₆H₁₄, FW 86.18, CAS # 110-54-3

2527	4 L glass bottle	\$107.46
2527	4 X 4 L glass bottle	\$365.36

HEXANES, ACS, 98.5% MINMixture of C₆H₁₄ & C₆H₁₂, FW N/A, CAS # N/A

2535	500 ml glass bottle	\$ 31.35
2535	6 X 500 ml glass bottle	\$159.89
2535	4 L glass bottle	\$ 51.78
2535	4 X 4 L glass bottle	\$176.06
2535	20 L steel drum	\$167.11

HYDROCHLORIC ACID, 36%, ACS

HCl, FW 36.46 CAS # 7647-01-0

2575	500 ml glass bottle	\$ 22.89
2575	6 X 500 ml glass bottle	\$116.70
2575	2.5 L glass bottle	\$ 35.23
2575	4 X 2.5 L glass bottle	\$119.88
2575	6 X 2.5 L glass bottle	\$166.89

HYDROCHLORIC ACID, 0.010N

HCl, FW 36.46, CAS # 7647-01-0

8740	1 L poly bottle	\$12.58
8740	3.8 L poly bottle	\$29.82

HYDROCHLORIC ACID, 0.020N

HCl, FW 36.46 CAS # 7647-01-0

8743	1 L poly bottle	\$12.58
8743	3.8 L poly bottle	\$29.82

HYDROCHLORIC ACID, 0.050N

HCl, FW 36.46 CAS # 7647-01-0

8749	1 L poly bottle	\$12.58
8749	3.8 L poly bottle	\$29.82

HYDROCHLORIC ACID, 0.100N

HCl, FW 36.46 CAS # 7647-01-0

8752	1 L poly bottle	\$13.79
8752	6 x 1 L	\$52.50
8752	4 L box	\$32.00
8752	20 L hedwin cube	\$78.85

HYDROCHLORIC ACID, 0.20N

HCl, FW 36.46 CAS # 7647-01-0

8758	1 L poly bottle	\$15.00
8758	3.8 L poly bottle	\$33.41
8758	20 L hedwin cube	\$72.32

HYDROCHLORIC ACID, 0.500N

HCl, FW 36.46 CAS # 7647-01-0

8770	1 L poly bottle	\$15.00
8770	6 x 1 L	\$50.10
8770	4 L Box	\$35.41
8770	20 L hedwin cube	\$72.32

HYDROCHLORIC ACID, 1.00N

HCl, FW 36.46 CAS # 7647-01-0

8776	1 L poly bottle	\$15.00
8776	4 L box	\$35.50
8776	20 L hedwin cube	\$88.75

HYDROCHLORIC ACID, 2.0N

HCl, FW 36.46 CAS # 7647-01-0

8785	4 L box	\$36.60
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HYDROCHLORIC ACID, 6.0N

HCl, FW 36.46 CAS # 7647-01-0

8812	1 L poly bottle	\$16.34
8812	4 L box	\$38.59

HYDROFLUORIC ACID, 48%, ACS

HF, FW 20.01, CAS # 7664-39-3

2630	473 ml poly bottle	\$ 31.85
2630	6 X 473 ml poly bottle	\$166.20
2630	3.8 L poly bottle	\$ 79.14
2630	4 X 3.8 L poly bottle	\$269.08

HYDROFLUORIC ACID, 52% (W/W), TECH

HF, FW 20.01, CAS # 7664-39-3

2635	473 ml poly bottle	\$ 22.86
2635	6 X 473 ml poly bottle	\$118.20
2635	3.8 L poly bottle	\$ 94.22
2635	4 X 3.8 L poly bottle	\$291.36

HYDROGEN PEROXIDE, 30%, ACSH₂O₂, FW 34.01, CAS # 7722-84-1

2665	473 ml poly bottle	\$ 33.95
2665	6 X 473 ml poly bottle	\$178.20
2665	3.8 L poly bottle	\$142.80
2665	4 X 3.8 L poly bottle	\$473.80
2665	19 L poly carboy	\$295.35

HYDROGEN PEROXIDE, 35%, TECHNICALH₂O₂, FW 34.01, CAS # 7722-84-1

2685	3.8 L poly bottle	\$ 35.72
2685	4 X 3.8 L poly bottle	\$121.45
2685	19 L poly carboy	\$195.14

IODINE SOLUTION, 0.010N

Mixture, FW N/A, CAS # N/A

8845	1 L glass bottle	\$ 30.28
8845	4 L glass bottle	\$ 74.04

IODINE SOLUTION, 0.02NI₂, FW 253.8, CAS # 7553-56-2

8850	1 L glass bottle	\$ 30.28
8850	4 L glass bottle	\$ 61.80

IODINE SOLUTION, 0.10NI₂, FW 253.8, CAS # 7553-56-2

8851	1 L glass bottle	\$ 30.28
8851	4 L glass bottle	\$ 74.04

IODINE SOLUTION, 1.000NI₂, FW 253.81, CAS # 7553-56-2

8854	1 L glass bottle	\$224.65
8854	4 L glass bottle	\$703.20

IRON, METAL, FILINGS, 40 MESH

Fe, FW 55.85, CAS # 7439-89-6

2800	500 g bottle	\$ 16.90
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ISOBUTANOL

See Isobutyl Alcohol

ISOBUTYL ALCOHOL, ACS(CH₃)₂CHCH₂OH, FW 74.12, CAS # 78-83-1

2825	500 ml glass bottle	\$ 31.89
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ISOPROPANOL, ACS, 99.5% MINCH₃CHOHCH₃, FW 60.10, CAS # 67-63-0

2850	500 ml glass bottle	\$ 29.81
2850	6 X 500 ml glass bottle	\$152.04
2850	4 L glass bottle	\$ 57.05
2850	4 X 4 L glass bottle	\$193.96
2850	20 L steel drum	\$278.16

ISOPROPANOL, TECHCH₃CHOHCH₃, FW 60.10, CAS # 67-63-0

6850	3.8 L Can	\$ 31.58
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ISOPROPYL ALCOHOL

see Isopropanol

KAOLIN (CLAY)

2895	500 g	\$ 19.18
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LACTIC ACID, 85%, ACSC₃H₆O₃ & C₆H₁₀O₅ Mixture, FW 90.08, CAS # 50-21-5

2905	500 ml poly bottle	\$ 52.53
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MAGNESIUM, POWDER (100 MESH), PURIFIED

Mg, FW 24.30, CAS # 7439-95-4

3235	125 g bottle	\$ 27.63
3235	500 g bottle	\$ 62.05

MAGNESIUM, RIBBON

Mg, FW 24.30, CAS # 7439-95-4

3245	25 g bottle	\$ 30.42
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MAGNESIUM, TURNINGS, 99.8%

Mg, FW 24.30, CAS # 7439-95-4

3250	125 g bottle	\$ 28.58
3250	500 g bottle	\$ 64.28

MAGNESIUM ACETATE, TETRAHYDRATE, ACSMg(CH₃COO)₂·4H₂O, FW 214.45, CAS # 16674-78-5

3160	500 g bottle	\$ 33.45
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MAGNESIUM CARBONATE, LITE, POWDER, USP

N/A, FW N/A, CAS # 39409-82-0

3170	500 g poly jar	\$ 48.49
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MAGNESIUM CHLORIDE, HEXAHYDRATE, CRYSTAL, ACS

MgCl₂·6H₂O, FW 203.30, CAS # 7791-18-6
 3175 500 g bottle \$ 22.59

MAGNESIUM HYDROXIDE, POWDER, USP

Mg(OH)₂, FW 58.32, CAS # 1309-42-8
 3215 500 g poly bottle \$ 33.94
 3215 2.5 Kg poly bottle \$ 59.14
 3215 12 Kg box \$234.34

MAGNESIUM NITRATE, HEXAHYDRATE, CRYSTAL, ACS

Mg(NO₃)₂·6H₂O, FW 256.41, CAS # 13446-18-9
 3255 500 g bottle \$ 25.50

MAGNESIUM OXIDE, LIGHT, POWDER, USP

MgO, FW 40.30, CAS # 1309-48-4
 3275 500 g bottle \$ 43.76

MAGNESIUM SULFATE, ANHYDROUS, POWDER, REAGENT

MgSO₄, FW 120.37, CAS # 7487-88-9
 3285 500 g bottle \$ 38.30
 3285 6 X 500 g bottle \$145.75
 3285 2.5 kg poly bottle \$104.11
 3286 4 X 2.5 kg poly bottle \$382.83
 3285 12 kg carton \$350.12

MANGANESE CHLORIDE, TETRAHYDRATE, CRYSTAL, ACS

MnCl₂·4H₂O, FW 197.91, CAS # 13446-34-9
 3315 500 g bottle \$ 47.15

MANGANESE DIOXIDE, POWDER, TECH

MnO₂, FW 86.94, CAS # 1313-13-9
 3340 500 g bottle \$ 16.23

MANGANESE SULFATE, MONOHYDRATE, ACS

MnSO₄·H₂O, FW 169.01, CAS # 10034-96-5
 3360 500 g bottle \$ 40.63

MANNITOL, (d-), POWDER, ACS

C₆H₁₄O₆, FW 182.17, CAS # 69-65-8
 3370 500 g bottle \$ 90.93
 3370 6 X 500 g bottle \$463.74
 3370 2.5 kg Jar \$325.72

MERCURIC CHLORIDE, ACS, GRANULAR

HgCl₂, FW 271.50, CAS # 7487-94-7
 3385 500g bottle \$248.50

MERCURIC NITRATE SOLUTION, 0.141N

Hg(NO₃)₂·H₂O, FW 324.66, CAS # 10045-94-0
 8977 1 L glass bottle \$ 33.28

MERCURIC NITRATE SOLUTION, 0.1N

Hg(NO₃)₂·H₂O, FW 324.66, CAS # 10045-94-0
 8974 1 L glass bottle \$ 31.69

MERCURIC OXIDE, RED, POWDER, PURIFIED

HgO, FW 216.61, CAS # 21908-53-2
 3415 500 g glass bottle \$302.30

MERCURY, ACS

Hg, AW 200.56, CAS # 7439-97-6
 3450 500 g bottle \$286.30

METHYL ALCOHOL, ANHYDROUS, ACS, 99.8% MIN

CH₃OH, FW 32.04, CAS # 67-56-1
 3475 500 ml glass bottle \$ 18.95
 3475 6 x 500 ml glass bottle \$113.68
 3475 1 Gallon Can \$112.70
 3475 4 L glass bottle \$ 58.92
 3475 20 L steel drum \$181.47

METHYLENE BLUE CHLORIDE (CERTIFIED STAIN) (C.I. 52015) (BASIC BLUE 9), CERTIFIED

C₁₆H₁₈ClN₃S·3H₂O, FW 373.70, CAS # 7220-79-3
 9031 100 g poly bottle \$ 65.62

METHYLENE BLUE, 0.01M AQUEOUS SOLUTION

C₁₆H₁₈N₃SCI, FW 319.85, CAS # 7220-79-3
 6727 6 X 500 ml glass bottle \$124.02

METHYLENE CHLORIDE, ACS, 99.5% MIN

CH₂Cl₂, FW 84.93, CAS # 75-09-2
 3595 500 ml glass bottle \$ 27.95
 3595 6 X 500 ml glass bottle \$134.16
 3595 4 L glass bottle \$ 96.64
 3595 4 X 4 L glass bottle \$325.24
 3595 20 L steel drum \$422.15

METHYL ETHYL KETONE, ACSCH₃COCH₂CH₃, FW 72.11, CAS # 78-93-3

3520 500 ml glass bottle \$ 41.37

METHYL ISOBUTYL KETONE, ACS(CH₃)₂CHCH₂COCH₃, FW 100.16, CAS # 108-10-1

3545 500 ml glass bottle \$ 41.23

METHYL ORANGE, SODIUM SALT, ACS (CI 13025)(CH₃)₂NC₆H₄N₂C₆H₄SO₃Na, FW 327.33,
CAS # 547-58-0

9007 25 g poly bottle \$ 16.91

METHYL ORANGE, INDICATOR SOLUTIONC₁₄H₁₄N₃NaO₃S, FW 327.33, CAS # 547-58-0

9004 100 ml poly bottle \$ 6.62

9004 500 ml poly bottle \$ 12.04

2-METHYL-1-PROPANOL, ACS

see Isobutyl alcohol

METHYL RED, SODIUM SALT, ACSC₁₅H₁₄N₃O₂Na, FW 291.29, CAS # 845-10-3

3565 10 gr poly bottle \$ 27.40

NAPHTHALENE, FLAKES, REAGENTC₁₀H₈, FW 128.16, CAS # 91-20-3

9061 500 g bottle \$ 96.16

NICKEL NITRATE, HEXAHYDRATE, CRYSTAL, REAGENTNi(NO₃)₂·6H₂O, FW 290.81, CAS # 13478-00-7

3730 125 g bottle \$ 38.67

NICKEL SULFATE, HEXAHYDRATE, CRYSTAL, ACSNiSO₄·6H₂O, FW 262.86, CAS # 10101-97-0

3735 125 g bottle \$ 68.39

3735 500 g bottle \$158.81

NINHYDRIN, MONOHYDRATE, ACSC₆H₄COCOCO·H₂O, FW 178.14, CAS # 485-47-2

3740 25 g poly bottle \$126.17

NITRIC ACID, 70 %, ACSHNO₃, FW 63.01, CAS # 7697-37-2

3750 500 ml PVC glass \$ 27.20

3750 6 X 500 ml PVC glass \$118.57

3750 2.2 L PVC glass bottle \$ 43.14

3750 4 X 2.2 L PVC glass bottle \$129.88

3750 6 x 2.2 L PVC glass bottle \$180.81

NITRIC ACID, 0.10NHNO₃, FW 63.01, CAS # 7697-37-2

9100 500 ml glass bottle \$ 17.30

9100 3.8 L glass bottle \$ 40.95

NITRIC ACID, 1.00NHNO₃, FW 63.01, CAS # 7697-37-2

9103 500 ml glass PVC \$ 20.76

9103 2.5 L glass PVC \$ 52.21

9103 20 L hedwin cube \$ 96.18

OLEIC ACIDC₁₈H₃₄O₂, FW 282.46, CAS # 112-80-1

3822 500 ml amber glass bottle \$ 87.03

3822 4 L amber glass bottle \$380.68

OXALIC ACID, DIHYDRATE, ACS, CRYSTALHOOC-COOH·2H₂O, FW 126.07, CAS # 6153-56-6

3840 500 g poly bottle \$ 27.70

OXALIC ACID, 0.1 N

Mixture, FW N/A, CAS # N/A

9163 3.8L Poly Bottle \$ 69.83

PAN INDICATOR, 0.1% IN ETHANOL

Mixture, FW N/A, CAS # N/A

16739 120 ml Glass Bottle \$ 23.82

PAN INDICATOR, 1.0% IN ETHANOL

Mixture, FW N/A, CAS # N/A

16741 100 ml Glass Bottle \$ 77.41

PAN INDICATOR, 0.1% IN ISOPROPANOL

Mixture, FW N/A, CAS # N/A

16740 120 ml Glass Bottle \$ 23.82

PAN INDICATOR, 1.0% IN METHANOL

Mixture, FW N/A, CAS # N/A

16742 100 ml Glass Bottle \$ 77.41

n-PENTANE, REAGENT, 99.0% MINCH₃(CH₂)₃CH₃, FW 72.15, CAS # 109-66-0

3895 500 ml glass bottle \$ 35.22
 3895 4 L glass bottle \$ 78.76
 3895 20 L steel drum \$266.36

1-PENTANOL

See Amyl Alcohol (n-)

PERCHLORIC ACID, 70%, ACSHClO₄, FW 100.46, CAS # 7601-90-3

3930 500 ml glass bottle \$161.33

PETROLEUM ETHER, 35-60°C, ACS

Mixture, FW N/A, CAS # 8032-32-4

3945 500 ml glass bottle \$ 41.11
 3945 6 X 500 ml glass bottle \$209.64
 3945 4 L glass bottle \$ 87.64
 3945 4 X 4 L glass bottle \$298.00
 3945 20 L steel drum \$280.60

PHENOL, 90%, LIQUIFIED, TECHNICALC₆H₅OH, FW 94.11, CAS # 108-95-2

3995 500 ml glass bottle \$ 72.58

PHENOLPHTHALEIN, POWDER, ACSC₂₀H₁₄O₄, FW 318.31, CAS # 77-09-8

4005 125 g poly bottle \$ 34.68

PHENOLPHTHALEIN, 0.5%, in 50% ETHANOL

Mixture, FW N/A, CAS # N/A

9205 100 ml poly bottle \$ 7.58
 9205 1 L poly bottle \$ 15.27
 9205 3.8 L poly bottle \$ 31.67

PHENOLPHTHALEIN, 1% in 95% ETHANOL

Mixture, FW N/A, CAS # N/A

9208 100 ml poly bottle \$ 8.00
 9208 1 L poly bottle \$ 20.15
 9208 3.8 L poly bottle \$ 39.72

PHENYL SALICYLATE, CRYSTAL, PURIFIEDC₆H₄OHCOOC₆H₅, FW 214.22, CAS # 118-55-8

4015 500 g bottle \$263.47

PHOSPHORIC ACID, 85%, ACSH₃PO₄, FW 98.00, CAS # 7664-38-2

4035 500 ml poly bottle \$ 45.46
 4035 6 X 500 ml poly bottle \$231.84
 4035 2.5 L glass bottle \$120.27
 4035 4 X 2.5 L glass bottle \$408.92

POLYVINYL ALCOHOL, 98+% HYDROLYZED(CH₂CHOH)_n, FW N/A, CAS # 9002-89-5

4115 500 g bottle \$ 34.95
 4115 2.5 kg poly bottle \$ 79.52

POTASH, SULFURATED, NF, LUMPS

CAS #39365-88-3

4133 500 g poly bottle \$ 54.43

POTASSIUM ACID PHTHALATE, CRYSTAL, PRIMARY STANDDARD, ACSKHC₈H₄O₄, FW 204.22, CAS # 877-24-7

4145 125 g bottle \$ 39.45
 4145 500 g bottle \$ 75.81

POTASSIUM BICARBONATE, CRYSTAL, ACSKHCO₃, FW 199.12, CAS # 298-14-6

4155 500 g bottle \$ 41.87

POTASSIUM BIPHTHALATE

See Potassium Acid Phthalate

POTASSIUM BITARTRATE, POWDER, PURIFIED

KOCO(CHOH)2COOH, FW 188.18, CAS # 868-14-4

4175 100 g poly bottle \$ 8.69
 4175 500 g bottle \$ 32.22
 4175 12 kg carton \$280.23

POTASSIUM BROMIDE, CRYSTAL, ACS, 99%

KBr, FW 119.00, CAS # 7758-02-3

4190 500 g bottle \$ 36.75
 4190 2.5 kg poly bottle \$154.35

POTASSIUM CARBONATE, ANHYDROUS, GRANULAR, ACSK₂CO₃, FW 138.21, CAS # 584-08-7

4205	500 g bottle	\$ 43.16
4205	2.5 kg poly bottle	\$209.38

POTASSIUM CHLORATE, CRYSTAL, ACSKClO₃, FW 122.55, CAS # 3811-04-9

4225	125 g bottle	\$ 27.04
4225	500 g bottle	\$ 92.46

POTASSIUM CHLORIDE, CRYSTAL, ACS

KCl, FW 74.55, CAS # 7447-40-7

4240	125 g bottle	\$ 13.45
4240	500 g bottle	\$ 24.57
4240	6 X 500 g bottle	\$125.31
4240	2.5 kg poly bottle	\$ 71.10
4240	4 X 2.5 kg poly bottle	\$241.74
4240	12 kg carton	\$204.70

POTASSIUM CHLORIDE, SATURATED AQUEOUS SOL

KCl, FW 74.55, CAS # 7447-40-7

9289	100 ml poly bottle	\$ 10.52
9289	1 L poly bottle	\$ 17.45

POTASSIUM CHLORIDE, 4M, SATURATED WITH SILVER CHLORIDE

Mixture, FW N/A, CAS # N/A

9286	100 ml poly bottle	\$ 10.52
9286	500 ml poly bottle	\$ 31.75

POTASSIUM CHROMATE, CRYSTAL, ACS, 99.0% MINK₂CrO₄, FW 194.19, CAS # 7789-00-6

4255	125 g bottle	\$ 34.84
4255	6 X 125 g bottle	\$177.68
4255	500 g bottle	\$ 71.51
4255	6 X 500 g bottle	\$364.70
4255	2.5 kg poly bottle	\$373.29

POTASSIUM CITRATE, GRANULAR, USP/FCCK₃C₆H₅O₇*H₂O, FW 324.42, CAS # 6100-05-6

4270	500 g bottle	\$ 16.02
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POTASSIUM CYANIDE, GRANULAR, ACS

KCN, FW 65.12, CAS # 151-50-8

4275	125 g bottle	\$ 28.50
4275	6 x 125 g	\$128.00
4275	500 g bottle	\$ 55.00
4275	6 X 500 g bottle	\$220.48

POTASSIUM DICHROMATE, CRYSTAL, ACSK₂Cr₂O₇, FW 294.18, CAS # 7778-50-9

4280	125 g bottle	\$ 29.89
4280	500 g bottle	\$ 58.14

POTASSIUM DICHROMATE, 0.100NK₂Cr₂O₇, FW 294.18, CAS # 7778-50-9

9304	1 L poly bottle	\$ 23.58
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POTASSIUM FERRICYANIDE, CRYSTAL, ACS, 99.0%K₃Fe(CN)₆, FW 329.26, CAS # 13746-66-2

4295	125 g bottle	\$ 41.13
4295	6 X 125 g bottle	\$209.77
4295	500 g bottle	\$ 88.29
4295	6 X 500 g bottle	\$450.27
4295	2.5 kg poly bottle	\$308.94

POTASSIUM FERROCYANIDE, TRIHYDRATE, ACSK₄Fe(CN)₆*3H₂O, FW 422.39, CAS # 14459-95-1

4300	125 g bottle	\$ 41.13
4300	500 g bottle	\$ 88.29

POTASSIUM FLUORIDE, DIHYDRATE, CRYSTAL, REAGENTKF*2H₂O, FW 94.13, CAS # 13455-21-5

4315	500 g bottle	\$ 93.22
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POTASSIUM HYDROXIDE, PELLET, ACS, 85% MIN

KOH, FW 56.11, CAS # 1310-58-3

4325AL	500 g bottle	\$ 26.80
4325NG	2.5 kg poly bottle	\$ 83.84
4325PV	12 kg carton	\$297.20
4325UC	50 kg drum(110#)	Call for price

POTASSIUM HYDROXIDE, 10% W/V AQUEOUS SOL.

KOH, FW 56.11, CAS # 1310-58-3

16749	250 ml Plastic Bottle	\$ 15.31
16749	500 ml Plastic Bottle	\$ 21.14

**POTASSIUM HYDROXIDE, 45%, HIGH PYRITY,
REAGENT PLUS**

KOH, FW 56.11, CAS # 1310-58-3

9351	500 ml poly bottle	\$ 28.39
9351	6 X 500 ml poly bottle	\$144.79
9351	3.8 L poly bottle	\$ 73.12
9351	4 X 3.8 L poly bottle	\$248.61
9351	19 L ventflo carboy	\$294.63

POTASSIUM HYDROXIDE, 1.00N

KOH, FW 56.11, CAS # 1310-58-3

9328	1 L poly bottle	\$ 9.29
9328	3.8 L poly bottle	\$ 26.16
9328	20 L hedwin cube	\$118.80

POTASSIUM HYDROXIDE, 0.5N

Mixture, FW N/A, CAS # N/A

9322	1 L poly bottle	\$ 11.72
9322	3.8 L poly bottle	\$ 26.49
9322	20 L hedwin cube	\$ 66.50

POTASSIUM HYDROXIDE, 0.100N

Mixture, FW N/A, CAS # N/A

9313	500 ml poly bottle	\$ 9.02
9313	1 L poly bottle	\$ 10.62
9313	3.8 L poly bottle	\$ 22.51

POTASSIUM IODATE, POWDER, ACSKIO₃, FW 214.00, CAS # 7758-05-6

4360	125 g poly bottle	\$ 58.63
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POTASSIUM IODATE, 0.10N SOLUTION,KIO₃, FW 214.00, CAS # 7758-05-6

9370	1 L poly bottle	\$ 21.20
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POTASSIUM IODIDE, CRYSTALS, ACS

KI, FW 166.00, CAS # 7681-11-0

4370	125 g poly bottle	\$ 59.12
4370	500 g poly bottle	\$166.85

POTASSIUM NITRATE, CRYSTAL, ACSKNO₃, FW 85.10, CAS # 7758-09-0

4390	500 g bottle	\$ 38.80
4390	2.5 Kg bottle	\$119.45

POTASSIUM NITRITE, CRYSTAL, ACSKNO₂, FW 85.10, CAS # 7758-09-0

4405	500 g bottle	\$140.86
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**POTASSIUM OXALATE, MONOHYDRATE, CRYSTAL,
ACS**K₂C₂O₄*H₂O, FW 184.23, CAS # 6487-48-5

4410	12 Kg box	\$523.35
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POTASSIUM PERCHLORATE, POWDER, PURIFIEDKClO₄, FW 138.55, CAS # 7778-74-7

4415	500 g poly bottle	\$ 55.34
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**POTASSIUM PERMANGANATE, CRYSTAL, ACS,
99.0% MIN, (FOR FORAGE FIBER ANALYSIS)**KMnO₄, FW 158.04, CAS # 7722-64-7

4425	500 g bottle	\$ 53.03
4425	2.5 kg poly bottle	\$181.42

POTASSIUM PERMANGANATE SOLUTION, 0.042 NKMnO₄, FW 158.04, CAS # 7722-64-7

9398	1 L glass bottle	\$ 30.00
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POTASSIUM PERMANGANATE SOLUTION, 0.100 N,KMnO₄, FW 158.04, CAS # 7722-64-7

9388	1 L glass bottle	\$ 30.00
9388	4 L glass bottle	\$ 54.49

POTASSIUM PERMANGANATE SOLUTION, 0.200 N,KMnO₄, FW 158.04, CAS # 7722-64-7

9388	1 L glass bottle	\$ 31.50
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POTASSIUM PERMANGANATE SOLUTION, 1.0 N,KMnO₄, FW 158.04, CAS # 7722-64-7

9388	1 L glass bottle	\$ 33.00
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POTASSIUM PERSULFATE, ACSK₂S₂O₈, FW 270.33, CAS # 7727-21-1

4445	500 g bottle	\$ 38.99
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**POTASSIUM PHOSPHATE, DIBASIC, ANHYDROUS,
POWDER, ACS**K₂PO₄, FW 174.18, CAS # 7758-11-4

4465	500 g bottle	\$ 41.55
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POTASSIUM PHOSPHATE, MONOBASIC, CRYSTAL, ACSKH₂PO₄, FW 136.09, CAS # 7778-77-0

4475 500 g bottle \$ 32.05

POTASSIUM SODIUM TARTRATE, TETRAHYDRATE, ACSK₂O·C₄H₄Na·4H₂O, FW 282.23, CAS # 6381-59-5

4500 500 g bottle \$ 52.29

POTASSIUM SORBATE, GRANULAR, NF/FCCC₆H₇KO₂, FW 150.22, CAS # 24634-61-5

4515 500 g bottle \$ 29.51

POTASSIUM SULFATE, GRANULAR, ACSK₂SO₄, FW 174.26, CAS # 7778-80-5

4520 500 g bottle \$ 33.53

POTASSIUM THIOCYANATE, CRYSTAL, ACS

KSCN, FW 97.18, CAS # 333-20-0

4540 500 g bottle \$ 50.34

1-PROPANOL, REAGENT

see 1-Propyl Alcohol

1-PROPYL ALCOHOL, REAGENTCH₃(CH₂)OH, FW 60.10, CAS # 71-23-8

4565	500 ml glass bottle	\$ 35.86
4565	6 X 500 ml glass bottle	\$182.89
4565	4 L glass bottle	\$ 79.23
4565	4 x 4 L case	\$269.38
4565	20 L can	\$298.95

2-PROPYL ALCOHOL, ACS, 99.5% MIN

See Isopropanol

2-PROPYL ALCOHOL, TECH

See Isopropanol

PYRIDINE, ACS, 99% MINC₅H₅N, FW 79.10, CAS # 110-86-1

4580 500 ml glass bottle \$ 89.26

REAGENT ALCOHOL, ABSOLUTE

See Ethyl Alcohol, Reagent

SALICYLIC ACID, POWDER, USPC₆H₄OHCOOH, FW 138.12, CAS # 69-72-7

4665 500 g bottle \$ 36.13

SILVER NITRATE, CRYSTAL, ACS, 99.0% MINAgNO₃, FW 169.87, CAS # 7761-88-8

4730	25 g poly bottle	\$ 88.88
4730	125 g bottle	\$330.26

SILVER NITRATE SOLUTION, 0.100NAgNO₃, FW 169.87, CAS # 7761-88-8

9484	1 L glass bottle	\$151.42
9484	4 L glass bottle	\$311.20

SILVER NITRATE SOLUTION, 0.15NAgNO₃, FW 169.87, CAS # 7761-88-8

9490	1 L glass bottle	\$219.18
9490	4 L glass bottle	\$353.50

SODA LIME, 4-8 MESH, INDICATING, ACSCaCO₃, FW 100.09, CAS # 8006-28-8

4780 500 g bottle \$ 40.30

SODIUM, METAL, LUMPS, ACS

Na, FW 22.99, CAS # 7440-23-5

5200 500 g bottle \$ 78.83

SODIUM ACETATE, ANHYDROUS, ACS, 99.0% MIN.CH₃COONa, FW 82.03, CAS # 127-09-3

4785	500 g bottle	\$ 18.92
4785	6 X 500 g bottle	\$ 96.48
4785	2.5 kg carton	\$ 50.33
4785	12 kg carton	Call for Price

SODIUM ACETATE, TRIHYDRATE, CRYSTAL, ACSCH₃COONa·3H₂O, FW 136.08, CAS # 6131-90-4

4805 500 g bottle \$ 25.80

SODIUM AZIDE, PRACTICALNaN₃, FW 65.01, CAS # 26628-22-8

4815	25 g poly bottle	\$ 57.08
4815	100 g poly bottle	\$214.90

SODIUM BENZOATE, POWDER, NFC₆H₅CO₂Na, FW 144.11, CAS # 532-32-1

4830 500 g bottle \$ 18.26

SODIUM BICARBONATE, POWDER, ACSNaHCO₃, FW 84.01, CAS # 144-55-8

4840 500 g bottle \$ 18.43

4840 6 X 500 g bottle \$ 85.06

4840 2.5 kg poly bottle \$ 51.82

4840 4 X 2.5 kg poly bottle \$160.80

4840 12 kg carton \$190.14

SODIUM BICARBONATE, POWDER, USP/FCCNaHCO₃, FW 84.01, CAS # 144-55-8

4850 500 g bottle \$ 13.07

SODIUM BISULFITE, GRANULAR, ACSNaHSO₃, FW 104.06, CAS # 7631-90-5

4870 500 g bottle \$ 41.36

SODIUM BORATE, DECAHYDRATE, ACSNa₂B₄O₇*10H₂O, FW 381.37, CAS # 1303-96-4

4885 500 g bottle \$ 34.07

SODIUM BROMIDE, GRANULAR, REAGENT

NaBr, FW 102.89, CAS # 7647-15-6

4900 500 g bottle \$ 44.36

SODIUM CARBONATE, ANHYDROUS, POWDER, ACS, 99.5% MIN (SODA AHS)Na₂CO₃, FW 105.99, CAS # 497-19-8

4915 500 g bottle \$ 15.94

4915 6 X 500 g bottle \$ 73.90

4915 2.5 kg poly bottle \$ 53.34

4915 4 X 2.5 kg poly bottle \$159.30

4915 12 kg carton \$157.14

SODIUM CHLORIDE, CRYSTAL, ACS, 99.0 % MIN

NaCl, FW 58.44, CAS # 7647-14-5

4965 500 g bottle \$ 11.90

4965 6 X 500 g bottle \$ 56.64

4965 2.5 kg poly bottle \$ 24.37

4965 4 X 2.5 kg poly bottle \$ 82.86

4965 12 kg carton \$ 62.64

SODIUM CHLORIDE SOLUTION, 0.85% (W/V)

NaCl, FW 58.44, CAS # 7647-14-5

9538 1 L poly bottle \$ 9.35

9538 3.8 L poly bottle \$ 15.55

9538 20 L hedwin cube \$ 36.25

SODIUM CHLORIDE SOLUTION, 0.90% (W/V)

NaCl, FW 58.44, CAS # 7647-14-5

9541 1 L poly bottle \$ 9.35

9541 3.8 L poly bottle \$ 15.55

9541 20 L hedwin cube \$ 36.25

SODIUM CHROMATE, TETRAHYDRATE, REAGENTNa₂CrO₄ • 4H₂O, FW 234.07, CAS # 10034-82-9

4990 500 g bottle \$ 92.77

SODIUM CITRATE, DIHYDRATE, CRYSTAL, ACSNa₃C₆H₅O₇*2H₂O, FW 294.10, CAS # 6132-04-3

5005 500 g bottle \$ 29.66

5005 2.5 Kg bottle \$102.77

SODIUM CYANIDE, GRANULAR, ACS, 95.0% MIN

NaCN, FW 49.01, CAS # 143-33-9

5015 500 g bottle \$ 35.85

5015 6 X 500 g bottle \$133.36

5015 2.5 kg poly bottle \$109.90

SODIUM DICHROMATE, DIHYDRATE, ACSNa₂Cr₂O₇*2H₂O, FW 298.00, CAS # 7789-12-0

5020 500 g bottle \$ 47.42

SODIUM FLUORIDE, ACS, 99.0% MIN

NaF, FW 41.99, CAS # 7681-49-4

5035 500 g bottle \$ 32.46

5035 2.5 kg poly bottle \$138.06

SODIUM HYDROSULFITE, CRYSTAL, PURIFIED, 85.0% MINNa₂S₂O₄, FW 174.11, CAS # 7775-14-6

5060 500 g bottle \$19.33

5060 6 X 500 g bottle \$98.58

5060 2.5 kg poly bottle \$51.47

5060 4 X 2.5 kg poly bottle \$175.00

SODIUM HYDROXIDE, PELLET, ACS, 97.0% MIN

NaOH, FW 40.00, CAS # 1310-73-2

5095	500 g bottle	\$ 26.13
5095	6 X 500 g bottle	\$120.60
5095	2.5 kg poly bottle	\$ 80.59
5095	4 X 2.5 kg poly bottle	\$239.68
5095	12 kg carton	\$309.98
5095	50 kg drum(110#)	Call for price

SODIUM HYDROXIDE, 50% SOLUTION, REAGENT

NaOH, FW 40.00, CAS # 1310-73-2

5080	500 ml poly bottle	\$ 17.56
5080	6 X 500 ml poly bottle	\$105.36
5080	1 L poly bottle	\$ 33.60
5080	4 L box	\$ 57.31
5080	4 L poly bottle	\$ 52.95
5080	4 X 4 L poly bottle	\$188.90
5080	20 L hedwin cube	\$130.22

SODIUM HYDROXIDE SOLUTION, 40% (W/W)

NaOH, FW 40.00, CAS # 1310-73-2

9658	1 L poly bottle	\$ 13.63
9658	4 L poly bottle	\$ 41.07
9658	20 L hedwin cube	\$116.02

SODIUM HYDROXIDE SOLUTION, 30%/10N

NaOH, FW 40.00, CAS # 1310-73-2

9613	1 L poly bottle	\$ 13.63
9649	4 L poly bottle	\$ 35.49
9649	20 L hedwin cube	\$ 96.65

SODIUM HYDROXIDE SOLUTION, 10%(W/V)

NaOH, FW 40.00, CAS # 1310-73-2

9649	1 L poly bottle	\$ 14.52
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SODIUM HYDROXIDE SOLUTION, 0.010N

NaOH, FW 40.00, CAS # 1310-73-2

9565	1 L poly bottle	\$ 12.55
9565	3.8 L poly bottle	\$ 26.50
9565	20 L hedwin cube	\$ 60.78

SODIUM HYDROXIDE SOLUTION, 0.020N

NaOH, FW 40.00, CAS # 1310-73-2

9568	1 L poly bottle	\$ 12.55
9568	3.8 L poly bottle	\$ 26.50
9568	20 L hedwin cube	\$ 60.78

SODIUM HYDROXIDE SOLUTION, 0.050N

NaOH, FW 40.00, CAS # 1310-73-2

9577	1 L poly bottle	\$ 12.55
9577	3.8 L poly bottle	\$ 26.50
9577	20 L hedwin cube	\$ 60.78

SODIUM HYDROXIDE SOLUTION, 0.100N

NaOH, FW 40.00, CAS # 1310-73-2

9583	1 L poly bottle	\$ 12.55
9583	4 L box	\$ 32.56
9583	20 L hedwin cube	\$ 60.78

SODIUM HYDROXIDE SOLUTION, 0.125N

NaOH, FW 40.00, CAS # 1310-73-2

9589	1 L poly bottle	\$ 12.55
9589	3.8 L poly bottle	\$ 26.50
9589	20 L hedwin cube	\$ 60.78

SODIUM HYDROXIDE SOLUTION, 0.200N

NaOH, FW 40.00, CAS # 1310-73-2

9598	1 L poly bottle	\$ 12.55
9598	3.8 L poly bottle	\$ 26.50
9598	20 L hedwin cube	\$ 60.78

SODIUM HYDROXIDE SOLUTION, 0.250N

NaOH, FW 40.00, CAS # 1310-73-2

9601	1 L poly bottle	\$ 12.55
9601	3.8 L poly bottle	\$ 26.50
9601	20 L hedwin cube	\$ 60.78

SODIUM HYDROXIDE SOLUTION, 0.313N

NaOH, FW 40.00, CAS # 1310-73-2

9604	3.8 L poly bottle	\$ 13.22
9604	20 L hedwin cube	\$ 72.16

SODIUM HYDROXIDE SOLUTION, 0.50N

NaOH, FW 40.00, CAS # 1310-73-2

9610	1 L poly bottle	\$ 13.22
9610	4 L box	\$ 30.50
9610	20 L hedwin cube	\$ 60.78

SODIUM HYDROXIDE SOLUTION, 1.00N

NaOH, FW 40.00, CAS # 1310-73-2

9613	1 L poly bottle	\$ 13.22
9613	4L Box	\$ 34.20
9613	20 L hedwin cube	\$ 72.16

SODIUM HYDROXIDE SOLUTION, 5.00N

NaOH, FW 40.00, CAS # 1310-73-2

9661	1 L poly bottle	\$ 16.48
9661	4 L box	\$ 42.90

SODIUM HYDROXIDE SOLUTION, 10.00N

NaOH, FW 40.00, CAS # 1310-73-2

9661	1 L poly bottle	\$ 19.82
9661	4 L box	\$ 51.60

SODIUM IODIDE, GRANULAR, REAGENT

NaI, FW 149.89, CAS # 7681-82-5

5160	100 g poly bottle	\$ 51.28
5160	500 g bottle	\$258.40

SODIUM LAURYL SULFATE, NFNaC₁₂H₂₅OSO₃, FW 288.38, CAS # 151-21-3

5175	500 g bottle	\$ 56.82
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SODIUM METABISULFITE, GRANULAR, ACS, 97.0% MINNa₂S₂O₅, FW 190.10, CAS # 7681-57-4

5185	500 g bottle	\$ 24.87
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SODIUM NITRATE, GRANULAR, ACS, 99.0% MINNaNO₃, FW 84.99, CAS # 7631-99-4

5240	125 g bottle	\$ 14.25
5240	500 g bottle	\$ 22.73
5240	2.5 kg poly bottle	\$ 78.44
5240	12 kg carton	\$297.05

SODIUM NITRITE, GRANULAR, ACS, 97.0% MIN.NaNO₂, FW 69.00, CAS # 7632-00-0

5255	500 g bottle	\$ 26.88
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SODIUM NITRITE, GRANULAR, USPNaNO₂, FW 69.00, CAS # 7632-00-0

5265	500 g bottle	\$ 78.58
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SODIUM OXALATE, POWDER, ACS, 99.5% MINNa₂C₂O₄, FW 134.00, CAS # 62-76-0

5275	500 g bottle	\$ 55.36
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SODIUM PEROXIDE, GRANULAR, ACS, 93.0% MINNa₂O₂, FW 77.98, CAS # 1313-60-6

5290	125 g bottle	\$107.64
5290	500 g bottle	\$274.66

SODIUM PHOSPHATE, DIBASIC, ANHYDROUS, POWDER, ACS, 99.0% MINNa₂HPO₄, FW 141.96, CAS # 7558-79-4

5300	500 g bottle	\$ 36.11
5300	2.5 Kg bottle	\$ 98.50

SODIUM PHOSPHATE, MONOBASIC, MONOHYDRATE, CRYSTAL, ACSNaH₂PO₄*H₂O, FW 137.99, CAS # 10049-21-5

5325	125 g bottle	\$ 18.67
5325	500 g bottle	\$ 26.66

SODIUM PHOSPHATE, TRIBASIC, DODECAHYDRATE, CRYSTAL, ACSNa₃PO₄*12H₂O, FW 380.12, CAS # 10101-89-0

5330	500 g bottle	\$ 35.55
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SODIUM PYROPHOSPHATE, DECAHYDRATE, CRYSTAL, ACSNa₄P₂O₇*10H₂O, FW 446.06, CAS # 13472-36-1

5350	500 g bottle	\$ 45.76
5350	2.5 kg poly bottle	\$140.79

SODIUM SULFATE, ANHYDROUS, GRANULAR, ACS, 99.0% MINNa₂SO₄, FW 142.04, CAS # 7757-82-6

5395	500 g bottle	\$ 14.55
5395	2.5 kg poly bottle	\$ 43.48

SODIUM SULFIDE, NONAHYDRATE, CRYSTAL, ACSNa₂S*9H₂O, FW 240.18, CAS # 1313-84-4

5435	500 g bottle	\$111.48
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SODIUM SULFITE, ANHYDROUS, FINE GRANULES, ACS, 98.0% MINNa₂SO₃, FW 126.04, CAS # 7757-83-7

5445	500 g bottle	\$ 25.46
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SODIUM TARTRATE, DIHYDRATE, CRYSTAL, ACS, 99.0% - 101.0%(CHOHCOONa)₂*2H₂O, FW 230.08, CAS # 6106-24-7

5460	500 g bottle	\$107.53
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SODIUM THIOSULFATE, PENTAHYDRATE, CRYSTAL, ACS, 99.5-101.0%Na₂S₂O₃ • 5H₂O, FW 248.18, CAS # 10102-17-7

5480	500 g bottle	\$ 19.88
5480	2.5 kg poly bottle	\$ 52.41
5480	12 kg carton	\$ 169.59

SODIUM THIOSULFATE SOLUTION, 0.010NNa₂S₂O₃ • 5H₂O, FW N/A, CAS # Mixture

9685	1 L poly bottle	\$ 11.55
9685	3.8 L poly bottle	\$ 29.52

SODIUM THIOSULFATE SOLUTION, 0.025NNa₂S₂O₃ • 5H₂O, FW N/A, CAS # Mixture

9688	1 L poly bottle	\$ 11.55
9688	3.8 L poly bottle	\$ 29.52

SODIUM THIOSULFATE SOLUTION, 0.100NNa₂S₂O₃ • 5H₂O, FW N/A, CAS # Mixture

9697	1 L poly bottle	\$ 11.55
9697	4 L box	\$ 40.60
9697	20 L hedwin cube	\$ 85.74

SODIUM THIOSULFATE SOLUTION, 1.00NNa₂S₂O₃ • 5H₂O, FW N/A, CAS # Mixture

9709	1 L poly bottle	\$ 16.38
9709	3.8 L poly bottle	\$ 32.38

STANNOUS CHLORIDE, DIHYDRATE, CRYSTAL, ACS, 98.0 – 103.0%SnCl₂•2H₂O, FW 225.63, CAS # 10025-69-1

5515	125 g bottle	\$ 47.63
5515	500 g bottle	\$103.95

STARCH, POTATO, SOLUBLE, POWDER, ACS(C₆H₁₀O₅)_n, FW (162.15)_n, CAS # 9005-84-9

5525	125 g bottle	\$ 42.42
5525	500 g bottle	\$ 93.59
5525	2.5 kg poly bottle	\$290.24

STARCH INDICATOR, 0.5%, AQUEOUS

Mixture, FW N/A, CAS # N/A

9721	1 L poly bottle	\$ 19.80
9721	3.8 L poly bottle	\$ 34.15
9721	20 L hedwin cube	\$ 93.15

STARCH INDICATOR, 1%, AQUEOUS

Mixture, FW N/A, CAS # N/A

9724	1 L poly bottle	\$ 22.16
9724	3.8 L poly bottle	\$ 38.22
9724	20 L hedwin cube	\$104.25

STRONTIUM CHLORIDE, GRANULAR, ACS, 99.0 – 103.0%SrCl₂•6H₂O, FW 266.62, CAS # 10025-70-4

5555	125 g bottle	\$ 26.13
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STRONTIUM NITRATE, ANHYDROUS, GRANULAR, ACS, 99.0% MINSr(NO₃)₂, FW 211.63, CAS # 10042-76-9

5560	125 g bottle	\$ 28.94
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SUDAN III, C.I. 26100 (SOLVENT RED 23),C₂₂H₁₆N₄O, FW 352.40, CAS # 85-86-9

9736	5 gr glass bottle	\$ 13.40
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SUDAN IV, C.I. 26105 (SOLVENT RED 24), INDICATORC₂₄H₂₀N₄O, FW 380.45, CAS # 85-83-6

9742	10 g glass bottle	\$ 20.23
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SULFAMIC ACID, REAGENT, 99.0% MINNH₂SO₃H, FW 97.10, CAS # 5329-14-6

5600	500 g bottle	\$ 38.69
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SULFUR, ROLL (LUMPS)

S, FW 32.06, CAS # 7704-34-9

5630	500 g bottle	\$ 13.64
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SULFUR, SUBLIMED, FLOWERS, USP

S, FW 32.06, CAS # 7704-34-9

5640	500 g bottle	\$ 27.40
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SULFURIC ACID, 96%, ACSH₂SO₄, FW 98.08, CAS # 7664-93-9

5675	500 ml glass bottle	\$ 24.29
5675	6 X 500 ml glass bottle	\$112.11
5675	2.5 L glass bottle	\$ 38.69
5675	4 X 2.5 L glass bottle	\$131.56
5675	6 X 2.5 L glass bottle	\$185.52

SULFURIC ACID, 66° Be', (93 %) TECHH₂SO₄, FW 98.08, CAS # 7664-93-9

5645	19 L poly Carboy	\$ 97.77
5645	10 x 19 L Carboy	\$722.70

SULFURIC ACID, 72% (W/W)H₂SO₄, FW 98.08, CAS # 7664-93-9

9859	1 L poly bottle	\$ 16.17
9859	3.8 L poly bottle	\$ 30.93
9859	20 L hedwin cube	\$103.27

SULFURIC ACID, 50% (W/W), REAGENTH₂SO₄, FW 98.08, CAS # 7664-93-9

9838	19 L poly carboy	\$103.27
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SULFURIC ACID, 50% (V/V), REAGENTH₂SO₄, FW 98.08, CAS # 7664-93-9

9836	4 L poly bottle	\$ 30.93
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SULFURIC ACID, 0.020NH₂SO₄, FW 98.08, CAS # 7664-93-9

9751	1 L poly bottle	\$ 13.62
9751	3.8 L poly bottle	\$ 26.34
9751	20 L hedwin cube	\$ 64.77

SULFURIC ACID, 0.100NH₂SO₄, FW 98.08, CAS # 7664-93-9

9754	1 L poly bottle	\$ 13.62
9754	4 L box	\$ 34.00
9754	20 L hedwin cube	\$ 64.77

SULFURIC ACID, 0.1142NH₂SO₄, FW 98.08, CAS # 7664-93-9

9760	1 L poly bottle	\$ 13.62
9760	3.8 L poly bottle	\$ 26.34
9760	20 L hedwin cube	\$ 64.77

SULFURIC ACID, 0.200N (0.100M)H₂SO₄, FW 98.08, CAS # 7664-93-9

9763	1 L poly bottle	\$ 13.62
9763	3.8 L poly bottle	\$ 26.34
9763	20 L hedwin cube	\$ 64.77

SULFURIC ACID, 0.250NH₂SO₄, FW 98.08, CAS # 7664-93-9

9766	1 L poly bottle	\$ 13.62
9766	3.8 L poly bottle	\$ 26.34
9766	20 L hedwin cube	\$ 64.77

SULFURIC ACID, 0.255NH₂SO₄, FW 98.08, CAS # 7664-93-9

9769	1 L poly bottle	\$ 13.62
9769	3.8 L poly bottle	\$ 26.34
9769	20 L hedwin cube	\$ 64.77

SULFURIC ACID, 0.50NH₂SO₄, FW 98.08, CAS # 7664-93-9

9772	1 L poly bottle	\$ 13.62
9772	3.8 L poly bottle	\$ 26.34
9772	20 L hedwin cube	\$ 64.77

SULFURIC ACID, 1.00NH₂SO₄, FW 98.08, CAS # 7664-93-9

9778	1 L poly bottle	\$ 12.30
9778	4 L box	\$ 34.00
9778	20 L hedwin cube	\$ 89.86

SULFURIC ACID, 2.00 NH₂SO₄, FW 98.08, CAS # 7664-93-9

9805	1 L poly bottle	\$ 12.97
9805	3.8 L poly bottle	\$ 27.20

SULFURIC ACID, 2.50 NH₂SO₄, FW 98.08, CAS # 7664-93-9

9808	1 L poly bottle	\$ 11.97
9808	4 L box	\$ 36.50
9808	20 L hedwin cube	\$ 81.53

SULFURIC ACID, 5.0 NH₂SO₄, FW 98.08, CAS # 7664-93-9

9832	1 L poly bottle	\$ 17.55
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SULFURIC ACID, 6.0 NH₂SO₄, FW 98.08, CAS # 7664-93-9

9850	4 L box	\$ 40.00
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SULFURIC ACID, 10 NH₂SO₄, FW 98.08, CAS # 7664-93-9

9793	1 L poly bottle	\$ 18.99
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TALC POWDER, USP

3MgO*4SiO2*H2O, FW 379.29, CAS # 14807-96-6

5725	500 g bottle	\$ 15.55
5725	2.5 Kg bottle	\$ 53.43
5725	12 Kg box	\$136.87

TETRAHYDROFURAN (STABILIZED), ACS, 99.0% MIN

C4H8O, FW 72.11, CAS # 109-99-9

5785	500 ml glass bottle	\$ 28.74
5785	6 x 500 ml glass bottle	\$134.50
5785	4 L glass bottle	\$107.02
5785	4 x 4 L glass bottle	\$419.60
5785	20 L steel drum	\$460.08

THIOUREA, CRYSTAL (THIOCARBAMIDE), ACS, 99.0% MIN

(NH2)2CS, FW 76.12, CAS # 62-56-6

5835	500 g bottle	\$ 50.26
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THYMOLPHTHALEIN, 0.05% ALCOHOLIC SOL.

C28H30O4, FW 430.53, CAS # 125-20-2

9889	1 L poly bottle	\$ 14.50
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TOLUENE, ACS, 99.5% MIN

C6H5CH3, FW 92.14, CAS # 108-88-3

5885	500 ml glass bottle	\$ 26.76
5885	6 X 500 ml glass bottle	\$144.56
5885	4 L glass bottle	\$ 60.58
5885	4 X 4 L glass bottle	\$164.42
5885	20 L steel drum	\$155.56

TRICHLOROACETIC ACID, CRYSTAL, ACS, 99.0% MIN

CCl3COOH, FW 163.39, CAS # 76-03-9

5910	125 g glass bottle	\$ 20.00
5910	500 g glass bottle	\$ 54.30
5910	2.5 kg glass bottle	\$204.44

TRICHLOROACETIC ACID, 85% AQUEOUS SOL.

CCl3COOH, FW 163.39, CAS # 76-03-9

16750	1 oz glass bottle	\$ 16.08
16750	4 oz glass bottle	\$ 35.56

TRICHLOROACETIC ACID, 80% AQUEOUS SOL.

CCl3COOH, FW 163.39, CAS # 76-03-9

16751	1 oz glass bottle	\$ 16.08
16751	4 oz glass bottle	\$ 35.56

TRICHLOROACETIC ACID, 50% AQUEOUS SOL.

CCl3COOH, FW 163.39, CAS # 76-03-9

16752	1 oz glass bottle	\$ 16.08
16752	4 oz glass bottle	\$ 32.00

TRIETHANOLAMINE, 99%

(HOC2H4)3N, FW 149.19, CAS # 102-71-6

5950	950 ml screw top can	\$ 59.38
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TRIMETHYLPENTANE, (2,2,4-), ACS, 99.0% MIN

(CH3)3CCH2CH(CH3)2, FW 114.23, CAS # 540-84-1

5970	500 ml glass bottle	\$ 76.47
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TRITON X-100® (NONIONIC SURFACTANT)

N/A, FW N/A, CAS # 9036-19-5

5980	500 ml glass bottle	\$ 45.98
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UNIVERSAL pH INDICATOR SOLUTION,

Mixture, FW N/A, CAS # N/A

9922	500 ml poly bottle	\$ 21.79
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XYLENES, ACS, 98.5% MIN

C6H4(CH3)2, FW 106.17, CAS # 1330-20-7

6030	500 ml glass bottle	\$ 26.40
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ZINC, MOSSY, TECHNICAL

Zn, FW 65.37, CAS # 7440-66-6

6085	500 g bottle	\$ 29.57
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ZINC, POWDER, 325 MESH, PURIFIED

Zn, FW 65.37, CAS # 7440-66-6

6090	500 g bottle	\$ 26.80
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ZINC CHLORIDE, ACS, 97.0% MIN

ZnCl2, FW 136.28, CAS # 7646-85-7

6050	500 g bottle	\$ 43.35
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ZINC NITRATE, HEXAHYDRATE, CRYSTAL, REAGENT

Zn(NO3)2*6H2O, FW 297.47, CAS # 10196-18-6

6105	125 g bottle	\$ 20.29
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ZINC OXIDE, POWDER, ACS, 99.0% MIN

ZnO, FW 81.37, CAS # 1314-13-2

6110	500 g bottle	\$ 37.57
6110	2.5 kg poly bottle	\$ 117.80
6110	12 kg carton	\$ 432.68

ZINC SULFATE, HEPTAHYDRATE, CRYSTAL, ACSZnSO₄ *7H₂O, FW 287.54, CAS # 7446-20-0

6125	125 g bottle	\$ 17.45
6125	500 g bottle	\$ 25.15