



## CHEMICAL STOCK CLEARANCE

Code	Product	List Price	Min Buy	Price ex GST
DI04072500	1,2-Dichloroethane, reagent grade, ACS	163.00	4	56.25
DI06600025	1,5-Diphenylcarbazone, reagent grade	299.00	n.a.	103.15
AL01702500	1-Butanol, extra pure, USP, NF (UHDPE plastic bottle)	97.00	n.a.	33.50
AL01752500	1-Butanol, HPLC grade	128.00	4	44.15
AL01732500	1-Butanol, reagent grade, ACS, ISO	192.00	n.a.	66.25
CL01202500	1-Chlorobutane, HPLC grade	220.00	n.a.	75.90
CL01201000	1-Chlorobutane, HPLC grade	87.00	6	30.05
CL01191000	1-Chlorobutane, reagent grade	182.00	4	62.80
AL03301000	1-Dodecanol, synthesis grade	146.00	n.a.	50.40
ME04942500	1-Methyl-2-pyrrolidone, synthesis grade	135.00	4	46.60
ME04941000	1-Methyl-2-pyrrolidone, synthesis grade	63.00	6	21.75
NA01120250	1-Naphthol, reagent grade	191.00	n.a.	65.90
NA01100250	1-Naphthol, synthesis grade	42.00	n.a.	14.50
ISO1610500	2,2,4-Trimethylpentane, anhydrous	144.00	n.a.	49.70
ISO1574000	2,2,4-Trimethylpentane, for GC residue analysis	190.00	n.a.	65.55
ISO1542500	2,2,4-Trimethylpentane, reagent grade, ACS	268.00	n.a.	92.45
DI04250005	2,7'-Dichlorofluorescein, indicator	155.00	n.a.	53.50
ME00950250	2-Mercaptoethanol, molecular biology grade	125.00	4	43.15
AL02941000	2-Methylpropan-1-ol, analytical grade, ACS	84.00	4	29.00
AL02942500	2-Methylpropan-1-ol, analytical grade, ACS (UHDPE plastic bottle)	132.00	4	45.55
AL01831000	2-Methylpropan-2-ol, reagent grade, ACS	121.00	4	41.75
NA01160250	2-Naphthol, synthesis grade	36.00	4	12.45
AL02450250	2-Phenylethanol, synthesis grade	32.00	n.a.	11.05
AL03232500	2-Propanol, analytical grade, ACS, USP, Ph Eur (UHDPE plastic bottle)	83.00	12	21.85
AL03192500	2-Propanol, for GC residue analysis	123.00	4	42.45
AL03212500	2-Propanol, Multisolvant® HPLC grade ACS ISO UV -VIS	65.00	6	22.45
DI09350250	4 (Dimethylamino)	n.a.	n.a.	69.00
N/3390/44	4 NITROPHENYL DISODIUM	262.00	n.a.	90.40
DI09370100	4-(Dimethylamino)-benzaldehyde, reagent grade, ACS	197.00	n.a.	68.00
DI09370025	4-(Dimethylamino)-benzaldehyde, reagent grade, ACS	64.00	4	22.10
CL01250250	4-Chloro-3-methylphenol, synthesis grade	28.00	4	9.70
ME04932500	4-Methylpentan-2-one, reagent grade, ACS	177.00	6	61.10
ME04931000	4-Methylpentan-2-one, reagent grade, ACS	80.00	4	27.60
DI09200005	5-(4-Dimethylaminobenzylidene)-rhodanine, reagent grade	84.00	4	29.00
AC20931000	5-Sulfosalicylic acid dihydrate, reagent grade, ACS	525.00	n.a.	181.15
AC20930250	5-Sulfosalicylic acid dihydrate, reagent grade, ACS	198.00	n.a.	68.30
HI02570250	8-Hydroxyquinoline, synthesis grade	116.00	4	40.05
AC00500500	Acetamide, extra pure	122.00	4	42.10
AC00651000	Acetanilide, extra pure	258.00	n.a.	89.00
AC03522500	Acetic acid glacial, analytical grade, ACS, Ph Eur, USP, DAB (UHDPE plastic bottle)	111.00	12	20.70
AC03421000	Acetic acid glacial, extra	n.a.	n.a.	9.20
AC03462500	Acetic acid glacial, HPLC grade	153.00	4	52.80
AC03532500	Acetic acid glacial, reagent	111.50	4	20.70
AC03442500	Acetic acid glacial, reagent grade, ACS, ISO	108.00	6	20.70
AC03651000	Acetic acid, solution 1 mol/l (1 N)	65.00	n.a.	22.45
AN01552500	Acetic anhydride, reagent grade, ACS, ISO	148.00	4	51.10
AC03112500	Acetone, analytical grade, ACS, Ph Eur, NF (UHDPE plastic bottle)	62.00	12	21.40
AC03161000	Acetone, dried (max. 0,01% H2O), reagent grade	94.00	n.a.	32.45
AC03084000	Acetone, for GC residue analysis	70.00	12	24.15
AC03082500	Acetone, for GC residue analysis	68.00	n.a.	23.50
AC03182500	Acetone, HPLC grade	90.00	n.a.	31.05
AC03102500	Acetone, Multisolvant® HPLC grade ACS ISO UV-VIS	59.00	6	20.35
AC03152500	Acetone, reagent grade, ACS, ISO	59.00	12	20.35
AL103-2.5L	ACETONITRILE LR	132.00	6	45.55
AC03260500	Acetonitrile, anhydrous, 99,9 %	120.00	4	poa
AC03352500	Acetonitrile, fluorescence HPLC grade	125.00	4	poa
AC03271000	Acetonitrile, reagent grade, ACS	109.00	n.a.	poa
AC03001000	Acetophenone, extra pure	87.00	4	30.00
CL02301000	Acetyl chloride, synthesis grade	68.00	6	23.50
AC02201000	Acetylacetone, synthesis grade	134.00	4	46.25
AN00400025	Acridine orange, C.I. 46005, for microscopy	274.00	n.a.	94.55
RO00700100	Alizarin red S, C.I. 58005, reagent grade	298.00	n.a.	102.80
AL07400500	Aluminium ammonium sulfate	82.00	n.a.	28.30
AL07950250	Aluminium hydroxide, extra pure	31.00	4	10.70
AL08200500	Aluminium nitrate nonahydrate, reagent grade, ACS	83.00	4	28.65
AL08361000	Aluminium oxide activated, acid, for column chromatography (activity degree 1)	146.00	4	50.40
AL08371000	Aluminium oxide activated, basic, for column chromatography (activity degree 1)	146.00	6	50.40
AL08351000	Aluminium oxide activated, neutral, for column chromatography (activity degree 1)	146.00	4	50.40
AL08301000	Aluminium oxide, synthesis grade	70.00	n.a.	24.15
AL07450500	Aluminium potassium sulfate dodecahydrate, extra pure, Ph Eur, USP, BP, DAB	43.00	n.a.	14.85
AL07460500	Aluminium potassium sulfate dodecahydrate, reagent grade, ACS	53.00	6	14.85
AL08551000	Aluminium sulfate 18-hydrate, extra pure, Ph Eur, BP, DAB	137.00	4	47.25
AL07530100	Aluminium, standard solution 1000 mg/l Al for ICP (aluminium in nitric acid 2%)	93.00	n.a.	32.10

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Code	Product	List Price	Min Buy	Price ex GST
AM02491000	Ammonia, solution 25%, reagent grade	58.00	n.a.	20.00
AM0256005P	Ammonia, solution 28%	n.a.	6	43.70
AM02540500	Ammonium acetate, reagent grade, ACS	64.00	12	22.10
AM02680500	Ammonium carbonate, reagent grade, ACS	63.00	4	21.75
CE00600100	Ammonium cerium(IV) sulfate dihydrate, synthesis grade	192.00	n.a.	66.25
AM02700500	Ammonium chloride, extra pure, Ph Eur, USP, BP, DAB	45.00	n.a.	15.55
AM02730500	Ammonium chloride, reagent grade, ACS, ISO	51.00	12	9.20
AM03350500	Ammonium dihydrogen phosphate, reagent grade, ACS	83.00	4	28.65
HI03150500	Ammonium ferric sulfate dodecahydrate, reagent grade, ACS, ISO	69.00	4	23.80
HI03160500	Ammonium ferrous sulfate hexahydrate, reagent grade, ACS, ISO	84.00	6	29.00 *
AM03301000	Ammonium hydrogen carbonate,	n.a.	6	9.20 *
AM03300500	Ammonium hydrogen carbonate, reagent grade	51.00	4	9.20 *
AM04801000	Ammonium iodide, extra pure	852.00	n.a.	293.95
AM04670100	Ammonium metavanadate, reagent grade, ACS	106.00	4	36.60 *
AM03501000	Ammonium molybdate tetrahydrate, reagent grade, ACS, ISO	765.00	n.a.	263.95 *
AM04000500	Ammonium sulfate, reagent grade, ACS, ISO	48.00	12	16.55
AL016-2.5L	Ammonium sulfide 10% w/v solution LR	284.00	n.a.	98.00
AM04190500	Ammonium thiocyanate, reagent grade, ACS, ISO	77.00	4	26.55
AZ01000025	Aniline blue, C.I. 42755, for microscopy	118.00	4	40.70
AN03470250	Aniline, reagent grade, ACS	57.00	6	19.65
AN04001000	Anisole, synthesis grade	88.00	6	30.35
AN04000250	Anisole, synthesis grade	31.00	6	10.70
SIO0200100	Antifoam, silicone liquid	131.00	n.a.	45.20
AN04410500	Antimony, standard solution 1000 mg/l Sb for AA (antimony(III) chloride in hydrochloric acid 2 mol/l)	49.00	4	16.90
AN04440100	Antimony, standard solution 1000 mg/l Sb for ICP (antimony in hydrochloric acid 10%)	93.00	n.a.	32.10 *
AQ00071000	Aquagent® Composite 2, free from pyridine, one-component reagent for volumetric Karl Fischer titration	150.00	4	51.75 *
AQ00032500	Aquagent® Composite 5, free from pyridine, one-component reagent for volumetric Karl Fischer titration	273.00	n.a.	94.20
AQ00051000	Aquagent® Medium K, free from pyridine, solvent for volumetric Karl Fischer titration (ketones, aldehydes)	130.00	4	44.85 *
AQ00022500	Aquagent® Solvent, free from pyridine, solvent-component for volumetric Karl Fischer titration	210.00	n.a.	72.45 *
AQ00021000	Aquagent® Solvent, free from pyridine, solvent-component for volumetric Karl Fischer titration	110.00	12	37.95 *
AQ00011000	Aquagent® Titrant 5, free from pyridine, titrant-component for volumetric Karl Fischer titration	116.00	4	40.05
AQ00300100	Aquagent®, di-Sodium tartrate dihydrate, secondary standard for volumetric KF titration	95.00	4	32.80
AR01550100	Arsenic, standard solution 1000 mg/l As for ICP (arsenic in nitric acid 2%)	93.00	n.a.	32.10 *
BA0055005P	Barium chloride dihydrate, reagent grade, ACS, ISO	284.00	n.a.	98.00
BA00650500	Barium hydroxide octahydrate, reagent grade, ACS, ISO	106.00	4	36.60 *
BA00750500	Barium nitrate, reagent grade, ACS	118.00	4	40.70
BA00100500	Barium, standard solution 1000 mg/l Ba for AA (barium nitrate in nitric acid)	49.00	n.a.	16.90
RE00010500	Benedict's reagent, for qualitative determination of sugar	77.00	n.a.	26.60 *
BE01602500	Benzaldehyde, synthesis grade	142.00	4	49.00
AC05650500	Benzoic acid, reagent grade, ACS	119.00	n.a.	41.10 *
BE02700250	Benzoin, synthesis grade	33.00	4	11.40
AL01601000	Benzyl alcohol, synthesis grade	92.00	4	31.75
BE01851000	Benzyl benzoate, extra pure, Ph Eur, USP, BP, DAB	164.00	4	56.60
CLO2501000	Benzyl chloride, synthesis grade	101.00	n.a.	34.85
BE00750250	Benzylamine, synthesis grade	43.00	n.a.	14.85
BI01300500	Bismuth, standard solution 1000 mg/l Bi for AA (bismuth(III) nitrate in nitric acid)	49.00	4	16.90
DE00100500	Bleaching agent, solution according to Gram	67.00	4	23.15
AC0578005P	Boric acid, granulated, reagent grade, ACS, ISO	252.00	n.a.	86.95
AC05780500	Boric acid, granulated, reagent grade, ACS, ISO	55.00	12	19.00
BO00130500	Boron, standard solution 1000 mg/l B for AA (di-Potassium tetraborate in water)	49.00	n.a.	16.90
BR00170250	Brij® 35 (Brij is a trade mark of ICI America Inc.)	49.00	4	16.90
VE00600025	Brilliant green, C.I. 42040, for microscopy	87.00	4	30.10 *
VE00700001	Bromocresol green, indicator	69.00	4	23.80 *
VE00750100	Bromocresol green, solution 0,04%, indicator	38.00	4	13.15
PU00200005	Bromocresol purple, indicator	79.00	4	27.25
AZ01250005	Bromophenol blue, indicator, ACS	63.00	4	21.75
AZ01300005	Bromothymol blue, indicator, ACS	66.00	4	22.80
SO11011000	Buffer solution pH = 1,00 (20 °C) (Hydrochloric acid/Sodium chloride)	110.00	4	9.20 *
SO20100500	Buffer solution pH = 10,00 (20 °C), blue-coloured	27.00	12	4.60
SO11421000	Buffer solution pH = 12,00 (20 °C) (di-Sodium hydrogen phosphate/Sodium hydroxide)	110.00	n.a.	9.20
SO11431000	Buffer solution pH = 13,00 (20 °C) (Potassium chloride/Sodium hydroxide)	110.00	n.a.	9.20
SO10221000	Buffer solution pH = 2,00 (20 °C) (Citric acid/Sodium hydroxide/Hydrochloric acid)	52.00	4	9.20
SO20040500	Buffer solution pH = 4,00 (20 °C), red-coloured	27.00	n.a.	4.60
SO10251000	Buffer solution pH = 5,00 (20 °C) (Acetic acid/Potassium hydroxide)	74.00	n.a.	9.20
SO1007005P	Buffer solution pH = 7,00 (20 °C) (Potassium dihydrogen phosphate/di-Sodium hydrogen phosphate)	105.00	4	18.40
SO10070500	Buffer solution pH = 7,00 (20 °C) (Potassium dihydrogen phosphate/di-Sodium hydrogen phosphate)	27.00	12	4.60
SO2007005P	Buffer solution pH = 7,00 (20 °C), yellow-coloured	105.00	4	18.40
SO10091000	Buffer solution pH = 9,00 (20 °C) (Boric acid/Potassium chloride/Sodium hydroxide)	52.00	4	9.20
BL019-1L	Buffer solution, pH 10.0 (20°C) colour-coded blue	34.00	4	9.20
BL019-500M	Buffer solution, pH 10.0 (20°C) colour-coded blue	20.00	4	4.60
BL078-500M	Buffer solution, pH 10.0 (20°C) colourless	21.00	6	4.60
BL107-500M	Buffer solution, pH 2.0 (20°C) colourless	21.00	6	4.60
BL047-1L	Buffer solution, pH 4.0 (20°C) colour-coded red	34.00	6	9.20

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BL047-500M	Buffer solution, pH 4.0 (20°C) colour-coded red	20.00	6	4.60
BL076-500M	Buffer solution, pH 4.0 (20°C) colourless	21.00	4	4.60
BL075-500M	Buffer solution, pH 6.8 (20°C) colourless	21.00	4	4.60
BL048-1L	Buffer solution, pH 7.0 (20°C) colour-coded green	34.00	4	9.20
BL048-500M	Buffer solution, pH 7.0 (20°C) colour-coded green	20.00	4	4.60
BL048-20L-P	Buffer solution, pH 7.0 (20°C) colour-coded green (plastic drum)	204.00	n.a.	18.40
BL077-500M	Buffer solution, pH 7.0 (20°C) colourless	21.00	12	4.60
BL100-1L	Buffer solution, pH 9.2 (20°C) colour-coded turquoise	34.00	4	9.20 *
BL100-500M	Buffer solution, pH 9.2 (20°C) colour-coded turquoise	20.00	n.a.	4.60
CA00480250	Cadmium acetate dihydrate, extra pure	169.00	4	58.30 *
CA00500100	Cadmium acetate dihydrate, reagent grade	97.00	4	33.45 *
CA00600250	Cadmium chloride 2,5 hydrate,	191.00	n.a.	65.90
CA01820500	Calcium carbonate, precipitated, powder, extra pure, Ph Eur, USP, BP, FCC, E 170, DAB	96.00	n.a.	33.15
CA01840500	Calcium carbonate, precipitated, powder, reagent grade	103.00	n.a.	35.55 *
CA01930500	Calcium chloride dihydrate, powder, extra pure, Ph Eur, USP, BP	43.00	n.a.	14.85
CA01940500	Calcium chloride dihydrate, powder, reagent grade, ACS	54.00	6	18.65
CA02100500	Calcium hydrogen phosphate dihydrate, extra pure, Ph Eur, USP, BP, FCC, E 341, DAB	92.00	4	31.75
CA02160500	Calcium hydroxide, powder, extra pure, Ph Eur, USP, BP	55.00	n.a.	19.00
CA02250500	Calcium lactate pentahydrate, extra pure, Ph Eur, USP, BP, E327	106.00	n.a.	36.60
CA02310500	Calcium nitrate tetrahydrate, reagent grade, ACS	62.00	6	21.40
CA0200005P	Calcium stearate, extra pure, Ph Eur, BP, NF, FCC, E 470, DAC	353.00	n.a.	121.80
CA02850500	Calcium sulfate dihydrate, reagent grade, ACS	96.00	6	33.15 *
CA02110500	Calcium tetrahydrogen di-orthophosphate monohydrate, extra pure	126.00	4	43.50
CA01760100	Calcium, standard solution 1000 mg/l Ca for AA (calcium nitrate in nitric acid 0,5 mol/l)	38.00	4	13.15 *
CA01760500	Calcium, standard solution 1000 mg/l Ca for AA (calcium nitrate in nitric acid 0,5 mol/l)	49.00	4	16.90
BA00300100	Canada balsam, for microscopy	241.00	n.a.	83.15
BA00300025	Canada balsam, for microscopy	81.00	n.a.	27.95
CE00800100	Cerium(III) nitrate hexahydrate, extra pure	171.00	n.a.	59.00
CE01100100	Cesium chloride, reagent grade	364.00	n.a.	125.60
CA03510500	Charcoal activated, powder, extra pure	118.00	4	40.70
CA03520500	Charcoal activated, powder, reagent grade	136.00	n.a.	46.95
CL00201000	Chloramine T trihydrate, reagent grade, ACS	215.00	n.a.	74.20 *
CL02270500	Chloride, standard solution 1000 mg/l Cl <sup>-</sup> (potassium chloride in water)	91.00	n.a.	31.40
AC07500500	Chloroacetic acid, reagent	105.50	4	36.40
CL01112500	Chlorobenzene, reagent grade, ACS	235.00	n.a.	81.10
CL02012500	Chloroform, analytical grade, stabilized with ethanol, ACS, Ph Eur	113.00	12	39.00
CL02041000	Chloroform, reagent grade, ACS, stabilized with ethanol, for determinations with dithizone	177.00	n.a.	61.10
CL02051000	Chloroform, spectroscopy grade, stabilized with ethanol, Spectrosol®	122.00	4	42.10
CR02220500	Chromium, standard solution 1000 mg/l Cr for AA (chromium(III) nitrate in nitric acid 0,5 mol/l)	49.00	4	16.90
AL05350250	Cinnamaldehyde, synthesis grade	39.00	n.a.	13.45
AC07190500	Citric acid anhydrous, reagent grade, ACS	47.00	4	16.20 *
AC07250500	Citric acid monohydrate, reagent grade, ACS, ISO	54.00	6	18.65
CO01901000	Collodion, solution approx. 4% w/v, extra pure, USP	205.00	n.a.	70.75
CO00950500	Copper (II) acetate monohydrate, reagent grade, ACS	186.00	n.a.	64.20
CO00910500	Copper (II) nitrate trihydrate, reagent grade	184.00	n.a.	63.50 *
CO0101005P	Copper (II) sulfate pentahydrate, reagent grade, ACS, ISO	432.00	n.a.	149.05
CO01010500	Copper (II) sulfate pentahydrate, reagent grade, ACS, ISO	73.00	6	25.20
RO01100005	Cresol red, indicator	72.00	n.a.	24.85
VI00270500	Crystal violet oxalate, solution according to Gram Hückler	31.00	4	10.70
CI00352500	Cyclohexane, for GC residue analysis	135.00	4	46.60
CI00392500	Cyclohexane, Multisolvant® HPLC grade ACS ISO UV-VIS	132.00	4	45.55
CI00322500	Cyclohexane, reagent grade, ACS, ISO	157.00	6	54.20
CI00332500	Cyclohexane, UV spectroscopy grade, Spectrosol®	216.00	n.a.	74.55
CI00601000	Cyclohexene, synthesis grade, stabilized with approx. 100 ppm of 2,6-Di-tert-butyl-4-methylphenol (BHT)	128.00	n.a.	44.20
MA01500500	D(-)-Mannitol, reagent grade, ACS	141.00	4	48.65
SO08501000	D(-)-Sorbitol, extra pure, Ph Eur, BP, NF, E 420	76.00	4	26.25
GL01291000	D(+) Glucose monohydrate,	n.a.	n.a.	9.20
GL01271000	D(+)-Glucose anhydrous, reagent grade, ACS	46.00	12	15.90
LA00600500	D(+)-Lactose monohydrate, extra pure, Ph Eur, BP, NF	52.00	4	17.95
XI00800100	D(+)-Xylose, extra pure, Ph Eur, BP	81.00	4	27.95
DE00201000	Decahydronaphthalene, mixture of isomers, synthesis grade	52.00	6	17.95
DE00401000	Dextrin white, extra pure, Ph Eur	108.00	n.a.	37.25
AM03320500	di-Ammonium hydrogen citrate, reagent grade, ACS	109.00	4	37.60
AM03100500	di-Ammonium hydrogen phosphate, extra pure, NF	82.00	n.a.	28.30
AM04100500	di-Ammonium tartrate, reagent grade	241.00	n.a.	83.15
ET00601000	Dibutyl ether, synthesis grade	68.00	n.a.	23.45
FT00351000	Dibutyl phthalate, synthesis grade	62.00	6	21.40
CL03454000	Dichloromethane, for GC residue analysis, stabilized with approx. 50 ppm of amylene	70.00	n.a.	24.15
CL03352500	Dichloromethane, HPLC grade, stabilized with ethanol	58.00	4	20.00
CL03442500	Dichloromethane, spectroscopy grade, stabilized with approx. 50 ppm of amylene, Spectrosol®	241.00	n.a.	83.15
CL03472500	Dichloromethane, stabilized with approx. 50 ppm of amylene, Multisolvant® HPLC grade ACS ISO UV-VIS	58.00	12	20.00
DI04702500	Diethanolamine, synthesis grade	113.00	n.a.	39.00
DI04701000	Diethanolamine, synthesis grade	52.00	4	17.95

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ET00812500	Diethyl ether, analytical grade, Ph Eur, USP, ACS, DAB, stabilized with approx. 7 ppm of 2,6-Di-tert-butyl-4-meth	153.00	6	60.75
SU01101000	Diethyl sulfate, extra pure	78.00	4	26.90
DI04852500	Diethylamine, extra pure	147.00	6	50.70
DI05731000	Diethylene glycol monobutyl ether, reagent grade	84.00	4	29.00
DI08101000	Diisobutyl ketone, extra pure	66.00	4	22.80
ET00872500	Diisopropyl ether, reagent grade, ACS, stabilized with approx. 50 ppm of 2,6-Di-tert-butyl-4-methylphenol (BHT)	176.00	4	60.75 *
ET00852500	Diisopropyl ether, synthesis grade, stabilized with approx. 10 ppm of 2,6-Di-tert-butyl-4-methylphenol (BHT)	91.00	4	31.40
FT00551000	Dimethyl phthalate, synthesis grade	113.00	6	39.00
SU01532500	Dimethyl sulfoxide, reagent grade, ACS	328.00	n.a.	113.15 *
SU01531000	Dimethyl sulfoxide, reagent grade, ACS	191.00	n.a.	65.90 *
SU01541000	Dimethyl sulfoxide, spectroscopy grade, Spectrosol®	209.00	n.a.	72.10
DI10900500	Dimethylglyoxime, disodium salt octahydrate, reagent grade	515.00	n.a.	177.70
DL071-100G	DIPHENYLAMINE LR	97.00	n.a.	33.45
DI06330100	Diphenylamine, redox indicator, reagent grade, ACS	72.00	4	24.85
AN02151000	di-Phosphorus pentoxide, synthesis grade	98.00	4	33.80
PO02570500	di-Potassium hydrogen phosphate anhydrous, extra pure, Ph Eur, BP, E 340, DAB	66.00	4	22.80
PO02580500	di-Potassium hydrogen phosphate anhydrous, reagent grade, ACS	77.00	4	26.60
PO02710500	di-Potassium hydrogen phosphate trihydrate, reagent grade	108.00	4	37.25
SO03490500	di-Sodium hydrogen citrate 1,5-hydrate, reagent grade	128.00	4	44.15
SO03350500	di-Sodium hydrogen phosphate anhydrous, powder, extra pure, Ph Eur, USP, BP, E339	59.00	4	20.35 *
SO03370500	di-Sodium hydrogen phosphate anhydrous, reagent grade, ACS	72.00	12	24.85
SO03380500	di-Sodium hydrogen phosphate dihydrate, extra pure, Ph Eur, BP, DAB	50.00	n.a.	17.25
SO03391000	di-Sodium hydrogen phosphate dihydrate, reagent grade	86.00	6	29.70
SO03390500	di-Sodium hydrogen phosphate dihydrate, reagent grade	64.00	6	22.10
SO03360500	di-Sodium hydrogen phosphate dodecahydrate, extra pure, Ph Eur, BP, E339, DAB	57.00	4	19.65 *
SO03430500	di-Sodium hydrogen phosphate dodecahydrate, reagent grade, ISO	68.00	4	23.50
SO05300500	di-Sodium oxalate, reagent grade	187.00	n.a.	64.50
SO07000500	di-Sodium tartrate dihydrate, reagent grade, ACS	174.00	n.a.	60.05 *
SO07010500	di-Sodium tartrate, anhydrous, reagent grade	170.00	4	58.65
SO07070500	di-Sodium tetraborate decahydrate, granulated, reagent grade, ACS, ISO	52.00	6	17.95
AL00701000	DL-Camphor, synthetic, extra pure, Ph Eur, BP, DAB	106.00	n.a.	36.60 *
AC11300100	dodeca-Tungstophosphoric acid hydrate, reagent grade	181.00	4	62.45
EO00250025	Eosin yellowish, C.I. 45380, for microscopy	42.00	n.a.	14.50
NE00480100	Eriochrome black T, solution 1%, for complexometry	65.00	n.a.	22.45
AZ01550005	Eriochrome blue SE, C.I. 16680, indicator for metal titration	99.00	n.a.	34.15
ET01662500	Ethanediol, reagent grade	256.00	n.a.	88.35 *
ET01661000	Ethanediol, reagent grade	136.00	n.a.	46.95
EL042-20L	Ethanol 95% LR	180.00	4	62.10
ET00161000	Ethanol absolute, analytical grade, ACS **No ATO permit required**	83.00	6	28.65
ET00162500	Ethanol absolute, analytical grade, ACS **No ATO permit required** (UHDPE plastic bottle)	87.00	12	30.05
ET00152500	Ethanol absolute, Multisolvent® HPLC grade ACS ISO UV-VIS **No ATO permit required**	164.00	6	56.60 *
ET00091000	Ethanol absolute, spectroscopy grade, Spectrosol® **No ATO permit required**	139.00	6	47.95
EA043-2.5L-P	Ethanol, absolute AR (UHDPE plastic bottle)	70.00	4	24.15
ET00281000	Ethanolamine, reagent grade, ACS	112.00	4	38.65 *
ET00271000	Ethanolamine, synthesis grade	52.00	n.a.	17.95
AC01542500	Ethyl acetate, analytical grade, ACS, Ph Eur, NF, DAB (UHDPE plastic bottle)	80.00	12	27.60
AC01484000	Ethyl acetate, for GC residue analysis	92.00	n.a.	31.75 *
AC01554000	Ethyl acetate, Multisolvent® HPLC grade ACS ISO UV-VIS	88.00	6	30.35
AC01552500	Ethyl acetate, Multisolvent® HPLC grade ACS ISO UV-VIS	67.00	4	23.10
ET01801000	Ethylene glycol monoethyl ether, synthesis grade	53.00	n.a.	18.30
ET01802500	Ethylene glycol monoethyl ether, synthesis grade (UHDPE plastic bottle)	94.00	6	32.45 *
AC09631000	Ethylenediaminetetraacetic acid, EDTA, disodium salt, dihydrate, extra pure, Ph Eur, BP, FCC, DAB	170.00	4	58.65
AC09650500	Ethylenediaminetetraacetic acid, EDTA, disodium salt, dihydrate, reagent grade, ACS	112.00	6	38.65
AC09711000	Ethylenediaminetetraacetic acid, EDTA, disodium salt, solution 0,01 mol/l (0,02 N)	40.00	4	13.80
AC0970005P	Ethylenediaminetetraacetic acid, EDTA, disodium salt, solution 0,1 mol/l (0,2 N)	133.00	n.a.	45.90
AC09701000	Ethylenediaminetetraacetic acid, EDTA, disodium salt, solution 0,1 mol/l (0,2 N)	54.00	4	18.65
AC09400500	Ethylenediaminetetraacetic acid, EDTA, synthesis grade	83.00	n.a.	28.65
TI00500100	Ethylmercurithiosalicylic acid, sodium salt, synthesis grade	987.00	n.a.	340.50 *
HI0352005P	Ferric sulfate hydrate, reagent grade	784.00	n.a.	270.50
HI03520500	Ferric sulfate hydrate, reagent grade	141.00	4	48.65
HI03500500	Ferrous sulfate heptahydrate, extra pure, Ph Eur, USP, BP, FCC, DAB	53.00	4	18.30
HI03601000	Ferrous sulfide, for producing hydrogen sulfide	112.00	n.a.	38.65
RE00180250	Folin-Ciocalteu phenol reagent	81.00	4	27.95 *
FO0013025P	Formaldehyde, solution 3,5 - 4%, buffered at pH = 7	462.00	n.a.	159.40
FO00112500	Formaldehyde, solution 37%, reagent grade, stabilized with approx. 10% methanol (UHDPE plastic bottle)	70.00	6	24.15
AC10832500	Formic acid, 90,1% ± 0,1%, reagent grade	207.00	n.a.	71.40
AC10831000	Formic acid, 90,1% ± 0,1%, reagent grade	77.00	4	26.60 *
FU00550025	Fuchsin acid, C.I. 42685, for microscopy	152.00	n.a.	52.45
FU00600025	Fuchsin basic, C.I. 42510, for microscopy	42.00	4	14.50
FU00650500	Fuchsin basic, carbol solution, according to Ziehl	82.00	4	28.30
AC11551000	Fumaric acid, extra pure	77.00	n.a.	26.55
FU00901000	Furfural, synthesis grade	88.00	n.a.	30.35
AZ03912500	Giemsa's Azur cosin methylene blue solution (in methanol) modified for microscopy	169.00	4	58.30 *

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Code	Product	List Price	Min Buy	Price ex GST
AZ03910500	Giemsa's Azur eosin methylene blue solution (in methanol) modified for microscopy	43.00	4	14.85
LA00751000	Glass wool, washed	237.00	n.a.	81.75
GL01701000	Glutaraldehyde, solution 25%, extra pure	119.00	4	41.05 *
GL00281000	Glycerol anhydrous, molecular biology grade	212.00	n.a.	73.15
GL00271000	Glycerol, 99%, extra pure, Ph Eur, USP, BP, FCC, E 422, DAB	83.00	n.a.	28.65
GL00261000	Glycerol, 99.5%, reagent grade, ACS	92.00	n.a.	31.75
AC04041000	Glycine, reagent grade, ACS	128.00	12	44.15
OR00570500	Gold, standard solution 1000 mg/1 Au for AA (Gold(III) trichloride acid in hydrochloric acid 2 mol/1)	237.00	n.a.	81.75
GU01150250	Guaiaacol, synthesis grade	105.00	n.a.	36.25
GU00600250	Guanidine hydrochloride, synthesis grade	165.00	4	56.95
HE00600500	Hematoxylin, according to Harris	50.00	n.a.	17.25
HE01000025	HEPES free acid, molecular biology grade	72.00	n.a.	24.85 *
HY00011000	Hyamine® 1622, solution 0,004 mol/1 (Hyamine is a trade mark of Rohm and Haas Company)	77.00	4	26.55
AC05961000	Hydrobromic acid, 48%, reagent grade, ACS, ISO	191.00	n.a.	65.90
HA020-2.5L-P	Hydrochloric acid 32% w/w (UHDPE plastic bottle) [SEE NOTES]	41.00	12	4.60
AC07362500	Hydrochloric acid, 37%, extra pure, Ph Eur, BP, NF	63.00	6	21.75
AC0741025P	Hydrochloric acid, 37%, reagent grade, ACS, ISO (plastic drum)	285.00	n.a.	98.35
AC074200PA	Hydrochloric acid, concentrated solution to prepare 1 l of solution 0,1 mol/1 (0,1 N)	33.00	12	11.40
AC075900PA	Hydrochloric acid, concentrated solution to prepare 1 l of solution 0,5 mol/1 (0,5 N)	44.00	6	15.20 *
AC0746005P	Hydrochloric acid, solution 0,1 mol/1 (0,1 N)	154.00	n.a.	53.15 *
AC0745010C	Hydrochloric acid, solution 0,5 mol/1 (0,5 N)	251.00	n.a.	86.60
AC0744005P	Hydrochloric acid, solution 1 mol/1 (1 N)	172.00	6	59.35
AC07481000	Hydrochloric acid, solution 2 mol/1 (2 N)	68.00	4	23.45
AC10511000	Hydrofluoric acid, 40%, reagent grade, ISO	117.00	6	40.35
AC10601000	Hydrofluoric acid, 48%, reagent grade, ACS, ISO	122.00	6	42.10
AC10602500	Hydrofluoric acid, 48%, reagent grade, ACS, ISO (UHDPE plastic bottle)	151.00	6	52.10
HI0136005P	Hydrogen peroxide, 30%, reagent grade, ACS, ISO	350.00	n.a.	120.75
HI01361000	Hydrogen peroxide, 30%, reagent grade, ACS, ISO	121.00	12	41.75
HI01450500	Hydroquinone, synthesis grade	68.00	4	23.50
HI01450100	Hydroquinone, synthesis grade	34.00	6	11.75
HI02121000	Hydroxylamine hydrochloride, synthesis grade	197.00	n.a.	67.95 *
HI02120250	Hydroxylamine hydrochloride, synthesis grade	70.00	4	24.15
AC00310100	Immersion oil, for microscopy	55.00	12	19.00
J/4410C/05	Iodine, 0.05M, (0.1N), concentrated volumetric standard to prepare 1L of solution	69.00	n.a.	23.80
YO002200GA	Iodine, concentrated solution to prepare 1 l of solution 0,05 mol/1 (0,1 N)	62.00	12	21.40
YO00200100	Iodine, resublimed, extra pure, Ph Eur, USP, BP, DAB	64.00	4	22.10
YO00211000	Iodine, resublimed, reagent grade, ACS, ISO	425.00	n.a.	146.65
YO00210100	Iodine, resublimed, reagent grade, ACS, ISO	71.00	4	24.50
YO00232500	Iodine, solution 0,05 mol/1 (0,1 N)	148.00	4	51.10
YO00231000	Iodine, solution 0,05 mol/1 (0,1 N)	72.00	6	24.85
HI03020100	Iron, standard solution 1000 mg/1 Fe for AA (iron(III) nitrate nonahydrate in nitric acid 0,5 mol/1)	44.00	4	15.20 *
HI03020500	Iron, standard solution 1000 mg/1 Fe for AA (iron(III) nitrate nonahydrate in nitric acid 0,5 mol/1)	49.00	4	16.90
AC01571000	iso-Amyl acetate, extra pure	104.00	4	35.90
ME03762500	iso-Amyl alcohol, reagent grade, ACS	269.00	n.a.	92.80
AL02841000	iso-Amyl alcohol, synthesis grade	120.00	4	41.40 *
AC01701000	iso-Butyl acetate, synthesis grade	74.00	4	25.55
ISO1221000	iso-Hexane, Multisolvent® HPLC grade UV-VIS	144.00	n.a.	49.70
ISO1651000	iso-Propanolamine, synthesis grade	67.00	n.a.	23.15
CA03941000	Kjeldahl catalyst (Cu-Se), tablets 1 g	356.00	n.a.	122.85
AC05151000	L(+)-Ascorbic acid, reagent grade, ACS, ISO	462.00	n.a.	159.40
AC05150100	L(+)-Ascorbic acid, reagent grade, ACS, ISO	82.00	4	28.30
AC13801000	L(+)-Lactic acid, 88 - 92%, extra pure, Ph Eur, BP, DAB	116.00	4	40.05
AC13811000	L(+)-Lactic acid, 88-90%, reagent grade, ACS	125.00	4	43.15 *
AC30010500	L(+)-Tartaric acid, reagent grade, ACS, ISO	92.00	6	31.75
LA00900100	Lanthanum (III) chloride heptahydrate, reagent grade, ACS	136.00	4	46.95
LA01000100	Lanthanum (III) nitrate hexahydrate, reagent grade	197.00	n.a.	68.00
AR01200100	L-Arginine, extra pure, Ph Eur	72.00	4	24.85
AC05290100	L-Aspartic acid, extra pure, Ph Eur, BP	41.00	4	14.15
CI03050100	L-Cysteine hydrochloride anhydrous, extra pure	108.00	n.a.	37.30
PL01150500	Lead (II) acetate trihydrate, reagent grade, ACS, ISO	131.00	6	45.20
PL01200500	Lead (II) chloride, extra pure	147.00	n.a.	50.70
PL01050500	Lead, standard solution 1000 mg/1 Pb for AA (lead (II) nitrate in nitric acid)	49.00	6	16.90
PL01070100	Lead, standard solution 1000 mg/1 Pb for ICP (lead in nitric acid 2%)	116.00	n.a.	40.05
GL01650100	L-Glutamine, extra pure	171.00	n.a.	59.00
HI04050100	L-Histidine hydrochloride monohydrate, extra pure, Ph Eur, BP	223.00	n.a.	76.95 *
HI04050025	L-Histidine hydrochloride monohydrate, extra pure, Ph Eur, BP	89.00	4	30.70
HI03950100	L-Histidine, extra pure, USP, BP, Ph Eur	171.00	n.a.	59.00
HI03950025	L-Histidine, extra pure, USP, BP, Ph Eur	53.00	n.a.	18.30
LI01000500	Lithium carbonate, reagent grade, ACS	297.00	n.a.	102.45
LI01410250	Lithium hydroxide monohydrate, reagent grade, ACS	147.00	4	50.75 *
LI01400500	Lithium hydroxide monohydrate, synthesis grade	105.00	4	36.25
ME06350100	L-Methionine, extra pure	196.00	n.a.	67.65
PR00550100	L-Proline, extra pure, Ph Eur, USP, BP, NF	156.00	n.a.	53.85

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Code	Product	List Price	Min Buy	Price ex GST
TR04000100	L-Tryptophan, extra pure, Ph Eur, USP, BP	187.00	n.a.	64.50
TI03250100	L-Tyrosine, extra pure	86.00	n.a.	29.70
LU00100500	Lugol's solution, for microscopy	55.00	4	19.00
XI00301000	m Xylene, extra pure	187.00	n.a.	64.50
MA00270500	Magnesium acetate tetrahydrate, extra pure, BP	136.00	6	46.95 *
MA00280500	Magnesium acetate tetrahydrate, reagent grade, ACS	172.00	n.a.	59.35
MA00350250	Magnesium chloride	41.50	n.a.	14.30
MA00350500	Magnesium chloride hexahydrate, extra pure, Ph Eur, USP, BP, FCC, E 511	57.00	n.a.	19.65
MA00370500	Magnesium chloride hexahydrate, molecular biology grade	72.00	4	24.85 *
MA00360500	Magnesium chloride hexahydrate, reagent grade, ACS, ISO	70.00	12	24.15
MA00500500	Magnesium nitrate hexahydrate, reagent grade, ACS	82.00	6	28.30 *
MA00841000	Magnesium sulfate	n.a.	6	20.70 *
MA0080005P	Magnesium sulfate anhydrous, extra pure	192.00	n.a.	66.25
MA00840500	Magnesium sulfate heptahydrate, extra pure, Ph Eur, USP, BP, FCC, DAB	49.00	n.a.	16.90
MA00871000	Magnesium sulfate, solution 0,01 mol/l	94.00	n.a.	32.45
MA00200250	Magnesium, powder, synthesis grade	138.00	4	47.60
MA00110500	Magnesium, standard solution 1000 mg/l Mg for AA (magnesium nitrate in nitric acid 0,5 mol/l)	49.00	4	16.90 *
MA00251000	Magnesium, turnings, synthesis grade, according to Grignard	115.00	4	39.70
MA00250250	Magnesium, turnings, synthesis grade, according to Grignard	42.00	4	14.50 *
AC14100500	Maleic acid, extra pure, Ph Eur, BP, DAB	156.00	4	53.85
AC14300250	Malonic acid, synthesis grade	107.00	4	36.90
MA01310500	Manganese (II) sulfate monohydrate, reagent grade, ACS	87.00	4	30.05 *
MA01150100	Manganese, standard solution 1000 mg/l Mn for ICP (manganese in nitric acid 2%)	115.00	n.a.	39.70
EO00550025	May Grünwald's Eosin methylene blue	113.00	4	39.00
ME01930100	Mercury (I) nitrate dihydrate, reagent grade, ACS	162.00	n.a.	55.90
ME02500050	Mercury (II) iodide, red, reagent grade, ACS	89.00	4	30.70
MA066-100G	Mercury (II) nitrate monohydrate AR	127.00	4	43.85
ME02140100	Mercury (II) oxide, red, extra pure	155.00	n.a.	53.50
ME02270100	Mercury (II) sulfate, reagent grade, ACS	233.00	n.a.	80.40
ME01760250	Mercury, metal, tridistilled, for polarography	345.00	n.a.	119.05
AM00550025	Metanil yellow, C.I. 13065, indicator	92.00	4	31.75
ME03262500	Methanol LC-MS	106.00	6	36.60
ME03162500	Methanol, analytical grade, ACS, Ph Eur, NF, DAB (UHDPE plastic bottle)	62.00	12	21.40
ME03181000	Methanol, for GC residue	n.a.	4	9.20 *
ME03184000	Methanol, for GC residue analysis	78.00	12	26.90
ME03182500	Methanol, for GC residue analysis	70.00	4	24.15 *
ME03104000	Methanol, isocratic HPLC grade (254 nm)	37.00	12	12.75
ME03102500	Methanol, isocratic HPLC grade (254 nm)	30.00	12	10.35
ME03152500	Methanol, Multisolvant® HPLC grade ACS ISO UV-VIS K.F.	39.00	12	13.45 *
ME03022500	Methanol, reagent grade, ACS,	59.00	4	20.35
ME03062500	Methanol, supragradient HPLC grade	31.00	12	10.70
ME04780100	Methyl 4-hydroxybenzoate, extra pure, Ph Eur, BP, NF, FCC, E 218	44.00	4	15.20 *
BE02101000	Methyl benzoate, pure	234.00	n.a.	80.75 *
DI03650250	Methyl dichloroacetate, synthesis grade	51.00	n.a.	17.60
ME04572500	Methyl ethyl ketone, reagent grade, ACS	187.00	n.a.	64.50 *
VE01200005	Methyl green, C.I. 42590, for microscopy	74.00	n.a.	25.55
AN00730100	Methyl orange, C.I. 13025, indicator, reagent grade, ACS	147.00	n.a.	50.70 *
AN00730050	Methyl orange, C.I. 13025, indicator, reagent grade, ACS	132.00	n.a.	45.55
AN00750100	Methyl orange, solution 0,04%, indicator	44.00	4	15.20
RO01500100	Methyl red, C.I. 13020, indicator	177.00	4	61.10
RO01500010	Methyl red, C.I. 13020, indicator	57.00	4	19.70
RO01550025	Methyl red, sodium salt, C.I. 13020, indicator, soluble in water	123.00	n.a.	42.45
VI00700025	Methyl violet, C.I. 42535, for microscopy	59.00	4	20.35
AZO2000100	Methylene blue, C.I. 52015, for microscopy	147.00	4	50.70
AZO2000025	Methylene blue, C.I. 52015, for microscopy	59.00	4	20.35
TA01411000	Molecular sieve 4 Å, pearl-shaped, 2 - 3 mm	290.00	n.a.	100.05
TA01410250	Molecular sieve 4 Å, pearl-shaped, 2 - 3 mm	93.00	n.a.	32.10
TA01421000	Molecular sieve 5 Å, pearl-shaped, 2 - 3 mm	290.00	n.a.	100.05
MO00500250	Molybdenum(VI) oxide, extra pure	281.00	n.a.	96.95
MO00210500	Molybdenum, standard solution 1000 mg/l Mo for AA (ammonium heptamolybdate in water)	49.00	4	16.90
MU00200005	Murexide, indicator for metal titration	51.00	6	17.60
HE02381000	n Hexane, 96%, for GC residue	n.a.	6	17.25 *
BI00910050	N,N'-Methylene-bis-acrylamide, electrophoresis grade	109.00	4	37.60 *
DI08562500	N,N-Dimethylacetamide, reagent grade	319.00	n.a.	110.05
DI08552500	N,N-Dimethylacetamide, synthesis grade	174.00	4	60.05
DI10682500	N,N-Dimethylformamide, for GC residue analysis	232.00	n.a.	80.05
DI10724000	N,N-Dimethylformamide, Multisolvant® HPLC grade ACS ISO UV-VIS	240.00	n.a.	82.80
DI10722500	N,N-Dimethylformamide, Multisolvant® HPLC grade ACS ISO UV-VIS	180.00	4	62.10
DI10652500	N,N-Dimethylformamide, reagent grade, ACS, ISO	102.00	6	35.20
DI10651000	N,N-Dimethylformamide, reagent grade, ACS, ISO	88.00	4	30.35
NA00260250	Naphthalene, pellets approx. 3 - 4 mm, reagent grade	95.00	n.a.	32.80
BR01200250	N-Bromosuccinimide, extra pure	93.00	4	32.10
AC00932500	n-Butyl acetate, reagent grade, ACS	196.00	n.a.	67.65

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AC00931000	n-Butyl acetate, reagent grade, ACS	85.00	4	29.35 *
HE02330500	n-Hexane, 96%, anhydrous	78.00	n.a.	26.90
HE02384000	n-Hexane, 96%, for GC residue analysis	96.00	4	33.15 *
HE02382500	n-Hexane, 96%, for GC residue analysis	79.00	4	27.25 *
HE02282500	n-Hexane, 96%, reagent grade, ACS	117.00	6	40.40
HE02302500	n-Hexane, 96%, spectroscopy grade, Spectrosol®	289.00	n.a.	99.70
HE02301000	n-Hexane, 96%, spectroscopy grade, Spectrosol®	142.00	n.a.	49.00
HE02322500	n-Hexane, min. 99%, reagent grade, ACS	246.00	n.a.	85.00
HE02321000	n-Hexane, min. 99%, reagent grade, ACS	119.00	n.a.	41.05
NI01800250	Nickel (II) sulfate hexahydrate, reagent grade, ACS	108.00	n.a.	37.30
AC15901000	Nicotinic acid, extra pure, Ph Eur, USP	219.00	n.a.	75.55
NI00620050	Nigrosine, water soluble, C.I. 50420, for microscopy	79.00	4	27.25
AC16131000	Nitric acid, 65%, for trace analysis	247.00	n.a.	85.25
NI02731000	Nitrobenzene, reagent grade, ACS	144.00	4	49.70 *
NI03701000	Nitromethane, extra pure	147.00	n.a.	50.70
NI03700250	Nitromethane, extra pure	48.00	n.a.	16.60
PE00972500	n-Pentane, 99%, HPLC grade	225.00	n.a.	77.65
PE00962500	n-Pentane, 99%, reagent grade	210.00	n.a.	72.45
AL03931000	Octan-1-ol, extra pure	104.00	4	35.88
FE01000005	o-Phenanthroline monohydrate, redox indicator, reagent grade, ACS	105.00	4	36.25
AN00300025	Orange G, C.I. 16230, for microscopy	51.00	n.a.	17.60
OR00200025	Orcein, for microscopy	216.00	n.a.	74.55
OR00200005	Orcein, for microscopy	63.00	6	21.75
AC11001000	ortho-Phosphoric acid, 85%, reagent grade, ACS, ISO	94.00	4	32.45
AC11002500	ortho-Phosphoric acid, 85%, reagent grade, ACS, ISO (UHDPE plastic bottle)	148.00	6	51.10
AC11061000	ortho-Phosphoric acid, solution 1 mol/l	96.00	n.a.	33.15
AC17200500	Oxalic acid dihydrate, reagent grade, ACS, ISO	57.00	6	19.65
XI00251000	o-Xylene, extra pure	156.00	4	53.85
PA00250005	Palladium (II) chloride, approx. 59% Pd	486.00	n.a.	167.70
PA0113005P	Paraffin plasticized, pellets, melting point 56 - 58 °C, Ph Eur	240.00	n.a.	82.80
PA01121000	Paraffin, pellets, melting point 56 - 58 °C, Ph Eur, NF	60.00	4	20.70 *
AL01272500	Pentan-1-ol, synthesis grade	141.00	4	48.65 *
AC17651000	Perchloric acid, solution in acetic acid 0,1 mol/l (0,1 N)	196.00	n.a.	67.65 *
ET0088005M	Petroleum spirit, boiling range 30 - 40 °C, extra pure	248.00	n.a.	85.55
ET00932500	Petroleum spirit, boiling range 40 - 60 °C, analytical grade, ACS, USP	128.00	12	44.15
ET00952500	Petroleum spirit, boiling range 40 - 60 °C, Multisolvant® HPLC grade ACS ISO UV-VIS	70.00	6	24.15
ET01012500	Petroleum spirit, boiling range 60 - 80 °C, reagent grade	181.00	6	62.45
RO01300010	Phenol red, indicator, ACS	122.00	n.a.	42.10
RO01300005	Phenol red, indicator, ACS	82.00	4	28.30
RO01310100	Phenol red, solution 0,02%, ACS	96.00	n.a.	33.15
FE04800500	Phenol, crystallized, extra pure, Ph Eur, USP, BP, DAB	125.00	4	43.15
FE04820250	Phenol, crystallized, reagent grade, ACS	86.00	6	29.70 *
FE04840100	Phenol, molecular biology grade	112.00	4	38.65
FE04950100	Phenolphthalein, indicator, ACS	106.00	4	36.60
FE04950025	Phenolphthalein, indicator, ACS	87.00	6	30.05
FE03150100	Phenylhydrazine, extra pure	42.00	4	14.50
AL05800005	Phthalaldehyde, for aminoacid analysis	131.00	4	45.20
AN02300500	Phthalic anhydride, synthesis grade	27.00	4	9.30
AC17700500	Picric acid, reagent grade (with approx. 30% H2O), ACS	377.00	n.a.	130.05
PI00500500	Piperazine hexahydrate, extra	144.50	n.a.	49.85
PO00251000	Polyethylene glycol 200, synthesis grade	69.00	4	23.80
PO00301000	Polyethylene glycol 300, synthesis grade	66.00	4	22.75
PO00601000	Polyethylene glycol 4000, synthesis grade	73.00	4	25.20
PO00451000	Polyethylene glycol 600, synthesis grade	67.00	n.a.	23.15
PO0069005P	Polyethylene glycol 8000, synthesis grade	264.00	n.a.	91.10
PO01091000	Potassium acetate, extra pure, Ph Eur, BP, E 261	79.00	4	27.25
PO01120250	Potassium acetate, molecular biology grade	39.00	n.a.	13.45
PO01100500	Potassium acetate, reagent grade, ACS	113.00	4	39.00
PO01600500	Potassium bromate, extra pure	84.00	4	29.00
PO01680250	Potassium bromide, IR spectroscopy grade	181.00	4	62.45
PO01670500	Potassium bromide, reagent grade, ACS	105.00	4	36.25
PO01700500	Potassium carbonate, extra pure, Ph Eur, USP, E 501, Ph Helv	56.00	n.a.	19.35
PO01710500	Potassium carbonate, reagent grade, ACS, ISO	82.00	6	28.30 *
PO01930500	Potassium chlorate, reagent grade, ACS	127.00	6	43.85
PO02010250	Potassium chloride, molecular biology grade	30.00	4	10.35 *
PO0200005P	Potassium chloride, reagent grade	194.00	n.a.	66.95
PO02051000	Potassium chloride, solution 3 mol/l, for filling electrodes	145.00	4	50.05
PO02140500	Potassium chromate, reagent grade, ACS	156.00	6	53.85
PO01800250	Potassium cyanide, extra pure	76.00	4	26.25
PO02200500	Potassium dichromate, reagent grade, ACS, ISO	101.00	6	34.85
PO02600500	Potassium dihydrogen phosphate, reagent grade, ACS, ISO	64.00	12	22.10
PO02430500	Potassium ferricyanide, reagent grade, ACS, ISO	251.00	n.a.	86.60
PO02480500	Potassium ferrocyanide trihydrate, reagent grade, ACS, ISO	102.00	4	35.20

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PO01730500	Potassium hydrogen carbonate, reagent grade	79.00	4	27.25
PO01300500	Potassium hydrogen phthalate, reagent grade	102.00	4	35.20
PO027600PA	Potassium hydroxide, concentrated solution to prepare 1 l of solution 0,1 mol/l (0,1 N)	37.00	4	12.75
PO0275005P	Potassium hydroxide, pellets, reagent grade, ACS, ISO	186.00	n.a.	64.20
PO02891000	Potassium hydroxide, solution 0,1 mol/l (0,1 N) in 2-propanol	147.00	4	50.75
PO04001000	Potassium iodate, reagent grade, ACS, ISO	433.00	n.a.	149.40
PO04000250	Potassium iodate, reagent grade, ACS, ISO	141.00	4	48.65
PO04000100	Potassium iodate, reagent grade, ACS, ISO	78.00	4	26.90
PO04110500	Potassium iodide, extra pure, Ph Eur, USP, BP, DAB	148.00	4	51.10
PO0410005P	Potassium iodide, reagent grade, ACS, ISO	843.00	n.a.	290.85
PO04100500	Potassium iodide, reagent grade, ACS, ISO	131.00	6	45.20
PO03400250	Potassium metaperiodate, reagent grade, ACS	304.00	n.a.	104.90
PO03400100	Potassium metaperiodate, reagent grade, ACS	154.00	4	53.15
PO0285005P	Potassium nitrate, extra pure, Ph Eur, USB, BP, FCC, E 252	290.00	n.a.	100.05
PO02850500	Potassium nitrate, extra pure, Ph Eur, USB, BP, FCC, E 252	44.00	6	15.20
PO033300GA	Potassium permanganate, concentrated solution to prepare 1 l of solution 0,02 mol/l (0,1 N)	64.00	6	22.10
PO03300500	Potassium permanganate, extra pure, Ph Eur, USP, BP, DAB	59.00	4	20.35
PO03310500	Potassium permanganate, reagent grade, ACS, ISO	61.00	6	21.05
PO03550500	Potassium sodium tartrate tetrahydrate, reagent grade, ACS, ISO	73.00	6	25.20
PO0360005P	Potassium sorbate, extra pure, Ph Eur, BP, NF, FCC, E202, DAB	557.00	n.a.	192.15
PO03600500	Potassium sorbate, extra pure, Ph Eur, BP, NF, FCC, E202, DAB	98.00	4	33.85
PO03650500	Potassium sulfate, reagent grade, ACS, ISO	61.00	6	21.05
PO03700500	Potassium thiocyanate, reagent grade, ACS, ISO	135.00	4	46.60
PR00852500	Propane-1,2-diol, extra pure, Ph Eur, USP, BP, DAB (UHDPE plastic bottle)	167.00	n.a.	57.65
PR00882500	Propane-1,2-diol, reagent grade (UHDPE plastic bottle)	197.00	n.a.	68.00
AC18912500	Propionic acid, extra pure	95.00	n.a.	32.80
AC18942500	Propionic acid, reagent grade, ACS	218.00	n.a.	75.20
AC18941000	Propionic acid, reagent grade, ACS	106.00	4	36.60
AN03000500	Propionic anhydride, synthesis grade	56.00	4	19.35
PI01250500	Pyridine, anhydrous	176.00	4	60.75
PI01231000	Pyridine, reagent grade, ACS	221.00	n.a.	76.25
AC18500100	Pyrogallol, synthesis grade	156.00	4	53.85
RE00830100	Resorcinol, reagent grade	88.00	4	30.35
RO00300025	Rhodanine, synthesis grade	111.00	4	38.30
RO00220100	Rhodium, standard solution 1000 mg/l Rh for ICP (ammonium hexachlororhodate in hydrochloric acid 5%)	390.00	n.a.	134.55
AC19900025	Rosolic acid, C.I. 43800, indicator, for microscopy	191.00	n.a.	65.90
SA00400010	Safranin O, C.I. 50240, for microscopy	73.00	4	25.20
SA00420500	Safranin O, solution according to Gram	40.00	n.a.	13.80
AR01001000	Sand, acid washed, fine	76.00	12	26.25
SE00390250	Selenium dioxide, synthesis grade	139.00	4	47.95
SE00250100	Selenium, black, powder	178.00	4	61.40
GE0048025P	Silica gel 60, 0,04 - 0,06 mm, for flash chromatography (230 - 400 mesh ASTM)	2,450.00	n.a.	977.50
GE00482500	Silica gel 60, 0,04 - 0,06 mm, for flash chromatography (230 - 400 mesh ASTM)	359.00	n.a.	123.85
GE00481000	Silica gel 60, 0,04 - 0,06 mm, for flash chromatography (230 - 400 mesh ASTM)	192.00	n.a.	66.25
GE0049025P	Silica gel 60, 0,06 - 0,2 mm, for column chromatography (70 - 230 mesh ASTM)	4,750.00	n.a.	977.50
GE00331000	Silica gel 60, for thin layer chromatography, with gypsum and pigment addition for UV	198.00	n.a.	68.30
GE00301000	Silica gel 60, for thin-layer chromatography	166.00	n.a.	57.30
GE00421000	Silica gel with humidity indicator (orange), 1 - 3 mm	120.00	4	41.40
GE00420500	Silica gel with humidity indicator (orange), 1 - 3 mm	80.00	4	27.60
SI00150100	Silicon, standard solution 1000 mg/l Si for ICP (sodium metasilicate in water)	120.00	n.a.	41.40
SI00340100	Silicone paste B, extra pure, for lubrication at pressure and vacuum	93.00	6	32.10
PL00500100	Silver nitrate, reagent grade, ACS, ISO	374.00	n.a.	129.05
PL00500025	Silver nitrate, reagent grade, ACS, ISO	124.00	4	42.80
PL00591000	Silver nitrate, solution 0,05 mol/l (0,05 N)	143.00	n.a.	49.35
PL00552500	Silver nitrate, solution 0,1 mol/l (0,1 N)	235.00	n.a.	81.10
PL00551000	Silver nitrate, solution 0,1 mol/l (0,1 N)	137.00	n.a.	47.25
PL00710100	Silver sulfate, reagent grade, ACS	936.00	n.a.	322.95
PL00710025	Silver sulfate, reagent grade, ACS	307.00	n.a.	105.95
PL00050500	Silver, standard solution 1000 mg/l Ag for AA (silver nitrate in nitric acid)	49.00	6	16.90
CA01701000	Soda lime, with indicator	133.00	n.a.	45.90
SO00910250	Sodium azide, extra pure	134.00	n.a.	46.25
SO01050500	Sodium borohydride, powder, synthesis grade	523.00	n.a.	180.45
SO01050100	Sodium borohydride, powder, synthesis grade	114.00	6	39.35
SO01700500	Sodium bromide, extra pure, Ph Eur, BP, NF, DAB	54.00	4	18.65
SO01710500	Sodium bromide, reagent grade, ACS	138.00	n.a.	47.60
SO0116005P	Sodium carbonate anhydrous, reagent grade, ACS, ISO	268.00	n.a.	92.45
SO01160500	Sodium carbonate anhydrous, reagent grade, ACS, ISO	47.00	12	16.25
SO01180500	Sodium carbonate decahydrate, reagent grade, ACS, ISO	55.00	6	19.00
SO0227005P	Sodium chloride, reagent grade, ACS, ISO	94.00	12	32.45
SO02270500	Sodium chloride, reagent grade, ACS, ISO	31.00	12	10.70
SO02500500	Sodium chromate, reagent grade	132.00	4	45.55
SO02601000	Sodium dichromate dihydrate,	n.a.	4	18.40
SO02600500	Sodium dichromate dihydrate, reagent grade, ACS	189.00	n.a.	65.20

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SO03300500	Sodium dihydrogen phosphate anhydrous, extra pure, USP, BP	64.00	4	22.10
SO0334005P	Sodium dihydrogen phosphate dihydrate, extra pure, Ph Eur, USP, BP,FCC, E339, DAB	229.00	n.a.	79.00
SO03340500	Sodium dihydrogen phosphate dihydrate, extra pure, Ph Eur, USP, BP,FCC, E339, DAB	58.00	4	20.00
SO03320500	Sodium dihydrogen phosphate dihydrate, reagent grade	72.00	12	20.00
SO0333005P	Sodium dihydrogen phosphate monohydrate, extra pure, USP, BP	260.00	n.a.	89.70
SO03230500	Sodium fluoride, reagent grade, ACS, ISO	93.00	6	32.10
SO03260500	Sodium formate, reagent grade, ACS	98.00	4	33.80
SO0131005P	Sodium hydrogen carbonate, reagent grade, ACS, ISO	196.00	n.a.	67.65
SO01310500	Sodium hydrogen carbonate, reagent grade, ACS, ISO	42.00	4	14.50 *
SO01500500	Sodium hydrogen sulfate anhydrous, extra pure	58.00	n.a.	20.00
SO04171000	Sodium hydrogensulfite, solution 40%, extra pure	76.00	4	26.25
SO042700PA	Sodium hydroxide, concentrated solution to prepare 1 l of solution 0,1 mol/l (0,1 N)	31.00	12	10.70
SO042800PA	Sodium hydroxide, concentrated solution to prepare 1 l of solution 1 mol/l (1 N)	36.00	n.a.	12.45
SO0420005P	Sodium hydroxide, pellets, extra pure, Ph Eur, BP, NF, DAB	147.00	4	50.70
SO04200500	Sodium hydroxide, pellets, extra pure, Ph Eur, BP, NF, DAB	32.00	4	11.05
SO04250500	Sodium hydroxide, pellets, reagent grade, ACS, ISO	37.00	12	6.90
SO0439010C	Sodium hydroxide, solution 0,01 mol/l (0,01 N)	189.00	n.a.	65.20
SO0439005P	Sodium hydroxide, solution 0,01 mol/l (0,01 N)	124.00	n.a.	42.80 *
SO04391000	Sodium hydroxide, solution 0,01 mol/l (0,01 N)	44.00	4	15.20
SO04531000	Sodium hydroxide, solution 0,05 mol/l (0,05 N)	44.00	4	15.20
SO0443010C	Sodium hydroxide, solution 0,1 mol/l (0,1 N)	189.00	n.a.	65.20
SO0443005P	Sodium hydroxide, solution 0,1 mol/l (0,1 N)	124.00	n.a.	42.80
SO04431000	Sodium hydroxide, solution 0,1 mol/l (0,1 N)	42.00	12	14.50
SO0441010C	Sodium hydroxide, solution 1 mol/l (1 N)	246.00	n.a.	84.90
SO0441005P	Sodium hydroxide, solution 1 mol/l (1 N)	164.00	4	56.60 *
SO04401000	Sodium hydroxide, solution 2 mol/l (2 N)	65.00	4	22.45
SO0423005P	Sodium hydroxide, solution 35% w/v, extra pure	175.00	4	60.40
SO08250100	Sodium iodate, reagent grade	172.00	n.a.	59.35
SO08370500	Sodium iodide, reagent grade, ACS	385.00	n.a.	132.85
SO08370100	Sodium iodide, reagent grade, ACS	115.00	4	39.70 *
SD00101000	Sodium lauryl sulfate (SDS), molecular biology grade	543.00	n.a.	187.35 *
SO04501000	Sodium lauryl sulfate, 95%	170.00	4	58.65
SO04500500	Sodium lauryl sulfate, 95%, extra pure	96.00	4	33.15
SO02900500	Sodium metabisulfite, reagent grade, ACS	74.00	6	25.55 *
SO04890100	Sodium molybdate dihydrate, extra pure, Ph Eur, BP, DAB	98.00	n.a.	33.80
SO04900100	Sodium molybdate dihydrate, reagent grade, ACS	102.00	4	35.20
SO05010500	Sodium nitrate, reagent grade, ACS, ISO	48.00	4	16.60
SO05120500	Sodium nitrite, reagent grade, ACS	57.00	4	19.70
SO05200100	Sodium nitroprusside dihydrate, reagent grade, ACS	189.00	n.a.	65.20
SL111-500G	Sodium peroxide LR	309.00	n.a.	106.60
SO04350250	Sodium phosphinate monohydrate, extra pure	108.00	n.a.	37.30
SO06331000	Sodium salicylate, reagent grade	150.00	4	51.75
SO06402500	Sodium silicate, neutral solution, pure (UHDPE plastic bottle)	83.00	n.a.	28.65
SO06701000	Sodium sulfate anhydrous, granulated, for GC residue analysis	111.00	n.a.	38.30
SO0667025P	Sodium sulfate anhydrous, granulated, reagent grade, ACS, ISO	900.00	n.a.	310.50
SO06672500	Sodium sulfate anhydrous, granulated, reagent grade, ACS, ISO	155.00	n.a.	53.50
SO06671000	Sodium sulfate anhydrous, granulated, reagent grade, ACS, ISO	102.00	4	35.20
SO06652500	Sodium sulfate anhydrous, powder, extra pure, Ph Eur	129.00	n.a.	44.50
SO06640500	Sodium sulfate anhydrous, powder, reagent grade, ACS, ISO	49.00	6	16.90
SO06710500	Sodium sulfate decahydrate, extra pure, Ph Eur, USP, BP, DAB	61.00	4	21.05
SO06690500	Sodium sulfite, reagent grade, ACS	58.00	6	20.00
SO07201000	Sodium thiosulfate anhydrous, extra pure	88.00	4	30.35
SO0727005P	Sodium thiosulfate pentahydrate, reagent grade, ACS, ISO	271.00	n.a.	93.50
SO07270500	Sodium thiosulfate pentahydrate, reagent grade, ACS, ISO	56.00	6	19.35
SO073800PA	Sodium thiosulfate, concentrated solution to prepare 1 l of solution 0,01mol/l (0,01N)	43.00	6	14.85 *
SO07371000	Sodium thiosulfate, solution 0,05 mol/l (0,05 N)	78.00	n.a.	26.90
SO0731005P	Sodium thiosulfate, solution 0,1 mol/l (0,1 N)	115.00	4	39.70
SO07311000	Sodium thiosulfate, solution 0,1 mol/l (0,1 N)	40.00	12	13.80
SO07950100	Sodium tungstate dihydrate, reagent grade, ACS	108.00	4	37.30
SO00050500	Sodium, standard solution 1000 mg/l Na for AA (sodium nitrate in nitric acid)	49.00	4	16.90
ES00700250	Stannic oxide, extra pure	135.00	n.a.	46.60
ES00640500	Stannous chloride dihydrate, reagent grade, ACS, ISO	184.00	n.a.	63.50
ES00640100	Stannous chloride dihydrate, reagent grade, ACS, ISO	70.00	6	24.15 *
AL07150500	Starch, soluble, synthesis grade	56.00	4	19.30
AC09260500	Stearic acid, extra pure, Ph Eur, BP, NF, USP	91.00	4	31.40
ES01770500	Strontium, standard solution 1000 mg/l Sr for AA (strontium nitrate in nitric acid)	49.00	4	16.90 *
ES01401000	Styrene, stabilized,	44.50	4	15.35
SO06450500	Succinic acid, disodium salt hexahydrate, reagent grade	131.00	4	45.20
AC20420250	Succinic acid, reagent grade, ACS	80.00	4	27.60
AN03201000	Succinic anhydride, synthesis grade	66.00	n.a.	22.80
SA00200500	Sucrose (Saccharose), extra pure, Ph Eur, BP, NF, DAB	27.00	6	9.35
AZ00421000	Sulfur sublimated, extra pure, Ph Eur, USP, BP	72.00	n.a.	24.85
AC20781000	Sulfuric acid, 25%, reagent grade	73.00	n.a.	25.20

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AC2064005P	Sulfuric acid, 90 - 91%, for Gerber fat determination and testing nitrates in milk	165.00	4	56.95
AC20972500	Sulfuric acid, 95 - 97%, reagent grade, ACS, ISO, max. 0,0000005% Hg	182.00	4	62.80
AC207200PA	Sulfuric acid, concentrated solution to prepare 1 l of solution 0,05 mol/l (0,1 N)	42.00	6	14.50
AC2082005P	Sulfuric acid, solution 0,05 mol/l (0,1 N)	120.00	6	41.40
AC20871000	Sulfuric acid, solution 0,1 mol/l (0,2 N)	64.00	6	22.10
AC20811000	Sulfuric acid, solution 0,25 mol/l (0,5 N)	66.00	4	22.80
AC2080005P	Sulfuric acid, solution 0,5 mol/l (1 N)	151.00	n.a.	52.10
AC20851000	Sulfuric acid, solution 1 mol/l (2 N)	73.00	4	25.20
TS184-20L-P	TAN solvent mixture (plastic drum)	210.00	n.a.	72.45
TS195-20L-P	TBN No 2 (Alternate solvent)	190.00	n.a.	65.55
TS088-20L-P	TBN solvent mixture (plastic drum)	343.00	n.a.	118.35
TE00500100	TEMED, reagent grade	61.00	4	21.05
ME05502500	tert-Butyl methyl ether, extra pure	120.00	4	41.40
ME05512500	tert-Butyl methyl ether, reagent grade	235.00	n.a.	81.10
TE01252500	Tetrachloroethylene, extra pure	146.00	4	50.40
TE01320010	Tetracycline hydrochloride, for biochemical purposes	58.00	6	20.00 *
TE02231000	Tetrahydrofuran, dried (max. 0,005% H <sub>2</sub> O), reagent grade, stabilized with 250 ppm of 2,6-Di-tert-butyl-4-methylp	107.00	4	36.95
TE02284000	Tetrahydrofuran, Multisolvant® GPC grade ACS, stabilized with 250 ppm of 2,6-Di-tert-butyl-4-methylphenol (BH	145.00	6	50.05
TE02282500	Tetrahydrofuran, Multisolvant® GPC grade ACS, stabilized with 250 ppm of 2,6-Di-tert-butyl-4-methylphenol (BH	84.00	6	29.00
TI01400050	Thioacetamide, reagent grade, ACS	136.00	n.a.	46.95
TI01390250	Thioacetamide, synthesis grade	240.00	n.a.	82.80
AC30800500	Thioglycolic acid, 80%, extra pure	81.00	n.a.	27.95
TI03030500	Thiourea, reagent grade, ACS	171.00	4	59.00
AZ02260100	Thymol blue, solution 0,04%, indicator	96.00	4	33.15
TI00800100	Thymol, extra pure, Ph Eur, BP, NF, DAB	57.00	4	19.70
TI01000005	Thymolphthalein, indicator, reagent grade, ACS	61.00	4	21.05
ES00610500	Tin, standard solution 1000 mg/l Sn for AA (tin(IV) chloride in hydrochloric acid 5 mol/l)	49.00	n.a.	16.90 *
AM00950025	Titan yellow, C.I. 19540, reagent for magnesium and indicator	108.00	4	37.30
TI03670500	Titanium dioxide, synthesis grade	69.00	4	23.80
TI03600500	Titanium, standard solution 1000 mg/l Ti for AA (titanium(IV) chloride in hydrochloric acid)	49.00	4	16.90
TO00792500	Toluene, analytical grade, ACS	63.00	6	21.75
TO00791000	Toluene, analytical grade, ACS	51.00	n.a.	17.60
TO00812500	Toluene, for GC residue analysis	135.00	4	46.60
TO00772500	Toluene, HPLC grade	98.00	4	33.80
TO00854000	Toluene, Multisolvant® HPLC grade ACS ISO UV-VIS	62.00	12	21.40
TO00852500	Toluene, Multisolvant® HPLC grade ACS ISO UV-VIS	50.00	6	17.25 *
AZ02350005	Toluidine blue, C.I. 52040, for microscopy	116.00	4	40.05
TR00801000	Triacetin, 99%, extra pure, Ph Eur, USP, BP	116.00	n.a.	40.05
TA030-5KG	Trichloroacetic acid AR	733.00	n.a.	252.90
TA030-500G	Trichloroacetic acid AR	101.00	6	34.85
AC31301000	Trichloroacetic acid, extra pure, USP, BP	196.00	n.a.	67.65
AC31320100	Trichloroacetic acid, reagent grade, ACS	61.00	4	21.05
TR02021000	Triethanolamine, extra pure, NF	107.00	6	36.90
TR02151000	Triethylamine, synthesis grade	51.00	6	17.60
TR02401000	Triethylene glycol, extra pure	63.00	n.a.	21.75
TR02600250	Triethylenetetramine, synthesis grade	61.00	4	21.05
AC31430100	Trifluoroacetic acid, buffer substance, HPLC grade	187.00	n.a.	64.51
AC31420100	Trifluoroacetic acid, peptide synthesis grade	172.00	n.a.	59.35
AC31410100	Trifluoroacetic acid, synthesis grade	76.00	6	26.25
TR04231000	Tris-(hydroxymethyl)-methylamine, buffer substance, reagent grade, ACS	219.00	n.a.	75.55
TR0424005P	Tris-(hydroxymethyl)-methylamine, molecular biology grade	1,308.00	n.a.	451.30
SO02000500	tri-Sodium citrate dihydrate, reagent grade, ACS, ISO	53.00	6	18.30
SO03400500	tri-Sodium phosphate dodecahydrate, reagent grade, ACS	68.00	4	23.45
TR04441000	Triton® X-100, extra pure	94.00	4	32.45
02-227-500	Tryptic Soy Broth w/o Dextrose	76.50	n.a.	26.40
TW00220100	Tween® 20, molecular biology grade	69.00	n.a.	23.80
TW00201000	Tween® 20, synthesis grade	114.00	n.a.	39.35
TW00801000	Tween® 80, synthesis grade	118.00	4	40.70
UR01330500	Urea, molecular biology grade	69.00	4	23.80 *
UR0131005P	Urea, reagent grade, ACS	271.00	n.a.	93.50
UR01310500	Urea, reagent grade, ACS	50.00	6	17.25 *
VA00250100	Vanillin, extra pure, Ph Eur, BP, NF	57.00	4	19.65
AG00012500	Water, gradient HPLC grade	33.00	4	11.40 *
AG0002005P	Water, reagent grade	51.00	n.a.	17.60 *
RE00701000	Wijs solution, ICl solution 0,1 mol/l (0,2 N)	142.00	n.a.	49.00
XG0010,500	X-Gal, for biochemical purposes	396.00	n.a.	136.65
XI00572500	Xylene, mixture of isomers, analytical grade, ACS	111.00	12	11.50
AN00900005	Xylenol orange, tetrasodium salt, indicator for metal titration, ACS	214.00	n.a.	73.85
CI02000500	Zinc oxide, reagent grade, ACS	82.00	4	28.30
CI01800500	Zinc stearate, extra pure, Ph Eur, USP, BP	62.00	4	21.40
CI02060500	Zinc sulfate heptahydrate, extra pure, Ph Eur, USP, BP, FCC, DAB	49.00	n.a.	16.90
CI02070500	Zinc sulfate heptahydrate, reagent grade, ACS, ISO	75.00	6	25.90 *
CI02311000	Zinc sulfate, solution 0,1 mol/l	70.00	6	24.15 *
AL00350250	β-Alanine, extra pure	43.00	4	14.85 *

Southern Cross Science Pty Ltd  
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## CHEMICAL STOCK CLEARANCE

### CONDITIONS

Pricing valid to 1<sup>st</sup> Dec or until stock lasts

Orders subject to confirmation at time of placement

Products marked with an asterisk may contain some bottles past their 'best by' date – they most likely will still conform to specification, but this should not be assumed

HA020-2.5L-P (Hydrochloric acid 32%) does *not* conform to HA020 specification (i.e. not AR) – sample available upon request

When placing orders, please mark product line clearly with "Clearance stock".

### PLEASE VISIT OUR WEBSITE FOR REGULAR SPECIALS

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