

Delaftale 1 - Faste og opløselige kemikalier

Positionsnr.	Kemikalier og reagenser	CAS nummer	Renhedsgrad	Størrelse på salgsenheden	Enhed	Tilbudsgivers pris pr. salgsenhed (DKK)	Tilbudsgivers varenummer	Brand	Tilbudsgivers varebeskrivelse
1	Ammonium acetat	631-61-8	P.A	1	kg	103,29	21200.297	VWR Chemicals	Ammonium acetate AnalAR NORMAPUR Reag. Ph.Eur., ACS
2	Ammonium Carbonate	506-87-6	P.A	1	kg	140,11	21217.295	VWR Chemicals	Ammonium carbonate AnalAR NORMAPUR
3	Ammonium Sulphate, GR ACS ISO	7783-20-2	P.A	1	kg	132,77	21333.296	VWR Chemicals	Ammonium sulphate AnalAR NORMAPUR Reag. Ph.Eur., ACS
4	Calciumchloride	10043-52-4	anhydrous	500	g	146,32	1B1110-500G	VWR Chemicals	Calcium Chloride anhydrous ACS Grade
5	Calciumchloride 2H2O	10035-04-8	p.a	1	kg	88,69	22317.297	VWR Chemicals	Calcium chloride dihydrate AnalAR NORMAPUR Reag. Ph. Eur.
6	di-sodium hydrogen phosphate dihydrate for analysis	10028-24-7	P.A	1	kg	70,80	28029.292	VWR Chemicals	di-Sodium hydrogen phosphate dihydrate AnalAR NORMAPUR
7	EDTA (Ethylene Dinitrilotetraacetic Acid Sodium Salt)	6381-92-6	P.A	1	kg	273,87	20302.293	VWR Chemicals	EDTA AnalAR NORMAPUR Reag. Ph.Eur., ACS Analytical Reagent
8	Glycin	56-40-6	HPLC	1	kg	644,62	4059-02	htor Performance Mate	Glycin ≥99.5% (dried basis), ultra rent Bioreagent til elektroforese, for liquid chromatography, J.T. Baker®
9	Glycin	56-40-6	ELECTROPHORESIS REAGENT	1	kg	644,62	4059-02	htor Performance Mate	Glycin ≥99.5% (dried basis), ultra rent Bioreagent til elektroforese, for liquid chromatography, J.T. Baker®
10	Glycine GR	56-40-6	P.A	1	kg	133,25	101196X	VWR Chemicals	Glycine AnalAR NORMAPUR
11	Glycine GR	56-40-6	P.A	5	kg	308,07	10119CU	VWR Chemicals	Glycine AnalAR NORMAPUR
12	Hepes	7365-45-9		250	g	195,32	441485H	VWR Chemicals	HEPES for biochemistry
13	Hepes	7365-45-9		500	g	630,72	P5455-500GR	Biowest	HEPES cell culture
14	Hepes	7365-45-9		1	kg	546,82	441487M	VWR Chemicals	HEPES for biochemistry
15	IRON (II) SULPHATE 7H2O	7782-63-0	P.A	1	kg	93,51	24244.298	VWR Chemicals	Iron (II) sulphate heptahydrate AnalAR NORMAPUR Reag. Ph.Eur.
16	Kaliumchlorid	7447-40-7	P.A	1	kg	76,84	26764.298	VWR Chemicals	Potassium chloride AnalAR NORMAPUR Reag. Ph. Eur.
17	Kaliumhydroxid (Postassium Hydroxide pellets)	1310-58-3	P.A	1	kg	89,84	26668.296	VWR Chemicals	Potassium hydroxide AnalAR NORMAPUR Reag. Ph. Eur. pellets
18	Magnesiumsulfat	22189-08-8	anhydrous	1	kg	114,82	25169.295	VWR Chemicals	Magnesium sulphate hydrate GPR RECTAPUR
19	Natriumchloride (Sodium Chloride)	7647-14-5	P.A	1	kg	31,56	27810.295	VWR Chemicals	Sodium chloride AnalAR NORMAPUR ACS, Reag. Ph. Eur
20	Natriumchloride =98% (Sodium Chloride)	7647-14-5	TECHNICAL	5	kg	74,10	27788.366	VWR Chemicals	Sodium chloride TECHNICAL
21	Natriumhydroxid (Sodium Hydroxide Pellets GR IS)	1310-73-2	P.A	1	kg	65,64	28244.295	VWR Chemicals	Sodium hydroxide AnalAR NORMAPUR pellets Reag. Ph. Eur
22	Natriumthiosulfat	7772-98-7	anhydrous	1	kg	204,40	84852.290	VWR Chemicals	Sodium thiosulphate anhydrous GPR RECTAPUR
23	N-Methyl-N-trimethylsilyltrifluoroacetamide activated I			25	ml	3.657,25	50992-25ML-F	Merck	N-METHYL-N-TRIMETHYLSILYLTRIFLUOROACETA-MIDE ACTIVATED I
24	Phosphate Buffered Saline (PBS)			100	tab	764,96	A9162.0100	Applichem	PBS tablets pH 7.4 (for 100 ml)
25	Silica Gel	112926-00-8	particle size: 40 - 65µm, 200-400 mesh, high purity grade.	1	kg	600,33	1.09385.1000	Merck	SILICA GEL 60 (0.040-0.063 MM) FOR COLUM
26	Silica Gel	112926-00-8	particle size: 40 - 65µm, 200-400 mesh, high purity grade.	2,5	kg	615,06	27623.323	VWR Chemicals	SILICA GEL 40-63 µM NORMASIL 60
27	Silica Gel	112926-00-8	Silica gel 60 15-40µm, Tørspøjle	2,5	kg	1.347,89	1.15111.2500	Merck	SILICA GEL 60 (0.015-0.040 MM) FOR COLUM
28	Silica Gel (orange gel)	7631-86-9		1	kg	127,07	83000.290	VWR Chemicals	Silica gel C 2-6 mm Chameleon® granules with moisture indicator
29	Silicon dioxide	60676-86-0	TECHNICAL	1	kg	50,07	27461.298	VWR Chemicals	Sand industrial washed TECHNICAL
30	TLC-plader		TLC silicagel 60Å F254 200x200	25	stk	129,05	551-0005	VWR Chemicals	VWR TLC Aluminium Plate Silica F254; 20x20 cm Plate size
31	TRIS (Hydroxymethyl) Aminomethane ACS. GR	77-86-1	P.A	1	kg	276,61	103156X	VWR Chemicals	TRIS AnalAR NORMAPUR
32	Tris-buffer	51805-45-9	(2-CARBOXYETHYL)PHOSPHINE HYDROCHLOR	10	g	756,35	K831-10G	VWR Chemicals	TCEP HCl (tris(2-carboxyethyl)phosphine hydrochloride) ≥99% for biotechnology
33	Tris-buffer		Buffered Saline (TBS), 10X Solution (pH	500	ml	371,16	R029	GBiosciences	Solution TBS [10X] tris buffered saline
34	Urea	57-13-6	P.A	1	kg	117,05	28877.292	VWR Chemicals	Urea AnalAR NORMAPUR ACS, Reag. Ph. Eur.
35	Urea	57-13-6	P.A	5	kg	480,72	28877.361	VWR Chemicals	Urea AnalAR NORMAPUR ACS, Reag. Ph. Eur.

Delaftale 2 - Solventer

Positionsnr.	Solventer	CAS nummer	Renhed	Renhedsgrad	Størrelse på salgsenheden	Enhed	Tilbudsgivers pris pr. salgsenhed (DKK)	Tilbudsgivers varenummer	Brand	Tilbudsgivers varebeskrivelse
1	1-Butanol	71-36-3		EMSURE (eller tilsvarende)	1	L	70,35	20810.298	VWR Chemicals	1-Butanol AnalaR NORMAPUR® ACS, Reag. Ph. Eur. analytical reagent
2	2-propanol	67-63-0	>99,5%	gradeint grade for liquid chromatography	1	L	41,03	20880.290	VWR Chemicals	2-Propanol HiPerSolv CHROMANORM for HPLC
3	2-propanol	67-63-0	>99,5%	gradeint grade for liquid chromatography	2,5	L	63,45	20880.320	VWR Chemicals	2-Propanol HiPerSolv CHROMANORM for HPLC
4	2-propanol	67-63-0		Technical	2,5	L	58,96	20922.320	VWR Chemicals	2-Propanol TECHNICAL
5	2-propanol	67-63-0		Bio-grade	500	mL	103,88	0918-500ML	VWR Chemicals	ISOPROPYL ALCOHOL BIOTECHNOLOGY GRADE
6	2-propanol, HPLC	67-63-0	≥98%	HPLC	2,5	L	63,45	20880.320	VWR Chemicals	2-Propanol HiPerSolv CHROMANORM for HPLC
7	Acetone	67-64-1	≥99,5%	Technical	2,5	L	42,90	20065.327	VWR Chemicals	aCETONE GPR RECTAPUR
8	Acetone	67-64-1	≥99,5%	Technical	5	L	104,70	20065.362	VWR Chemicals	aCETONE GPR RECTAPUR
9	Acetone, HPLC	67-64-1	99,80%	max % H2O 0,2 HPLC	1	L	43,92	20067.290	VWR Chemicals	aCETONE HiPerSolv CHROMANORM for HPLC
10	Acetone, HPLC	67-64-1	99,80%	max % H2O 0,2 HPLC	2,5	L	57,64	20067.320	VWR Chemicals	aCETONE HiPerSolv CHROMANORM for HPLC
11	Acetonitrile, LC/MS	75-05-8		LC/MS + 0,1% formic acid	2,5	L	489,61	84866.320	VWR Chemicals	Acetonitrile with 0.1% (v/v) Formic acid, HiPerSolv CHROMANORM® for LC-MS
12	Acetonitrile	75-05-8	>99,9	LC-MS	1	L	68,70	83640.290	VWR Chemicals	Acetonitrile HiPerSolv CHROMANORM for HPLC LC-MS grade
13	Acetonitrile	75-05-8	>99,9	LC-MS	2,5	L	150,69	83640.320	VWR Chemicals	Acetonitrile HiPerSolv CHROMANORM for HPLC LC-MS grade
14	Acetonitrile, HPLC	75-05-8	99,90%	max % H2O 0,02 HPLC gradient	1	L	66,24	83639.290	VWR Chemicals	Acetonitrile HiPerSolv CHROMANORM for HPLC - SUPER GRADIENT
15	Acetonitrile, HPLC	75-05-8	99,90%	max % H2O 0,02 HPLC gradient	2,5	L	134,22	83639.320	VWR Chemicals	Acetonitrile HiPerSolv CHROMANORM for HPLC - SUPER GRADIENT
17	Chloroform	67-66-3	>99%	P.A	1	L	44,12	22711.290	VWR Chemicals	Chloroform AnalaR NORMAPUR Reag. Ph.Eur., ACS stabilized with about 0,6 % ethanol
18	Chloroform	67-66-3	>99%	P.A	2,5	L	90,63	22711.324	VWR Chemicals	Chloroform AnalaR NORMAPUR Reag. Ph.Eur., ACS stabilized with about 0,6 % ethanol
19	Chloroform, HPLC	67-66-3	99,80%	HPLC amylene stabilized	2,5	L	107,83	83626.320	VWR Chemicals	Chloroform HiPerSolv CHROMANORM for HPLC
21	Dichloromethane	75-09-2		Technical	1	L	47,89	25629.295	VWR Chemicals	Dichloromethane TECHNICAL
22	Dichloromethane	75-09-2		Technical	2,5	L	172,68	23367.321	VWR Chemicals	Dichloromethane GPR RECTAPUR
23	Dichloromethane, HPLC	75-09-2	99,80%	max % H2O 0,05 HPLC stab.m amylene	2,5	L	81,37	23373.320	VWR Chemicals	Dichloromethane stabilised, HiPerSolv CHROMANORM® til HPLC
24	Diethylether	60-29-7		Technical	1	L	50,58	23809.294	VWR Chemicals	Diethyl ether GPR RECTAPUR
25	Diethylether	60-29-7	99,50%	max % H2O 0,2 GC stab. M BHT	2,5	L	129,75	23811.326	VWR Chemicals	Diethyl ether stabilised AnalaR NORMAPUR® ACS, Reag. Ph. Eur.
26	Diethylether, HPLC	60-29-7	≥98%	HPLC	2,5	L	81,37	23373.320	VWR Chemicals	Dichloromethane stabilised, HiPerSolv CHROMANORM® til HPLC
27	DMSO	67-68-5		Molecular biology grade	0,25	L	953,23	ICNA0219481983	MP biomedical	DIMETHYL SULFOXIDE. Molecular Biology Reagent Purity: =99% Meets ACS
28	Ethyl acetate	141-78-6		Technical	1	L	54,12	23879.295	VWR Chemicals	Ethyl acetate TECHNICAL
29	Ethyl acetate, HPLC	141-78-6	99,70%	max % H2O 0,1 HPLC	2,5	L	75,82	83621.320	VWR Chemicals	Ethylacetat HiPerSolv CHROMANORM® til HPLC
30	Glycerol	56-81-5	teknisk	teknisk	1	L	85,52	24397.296	VWR Chemicals	Glycerol TECHNICAL
31	Glycerol	56-81-5	>98%		1	L	79,86	24387.292	VWR Chemicals	Glycerol GPR RECTAPUR
32	Glycerol	56-81-5		BIO	1	L	426,18	J16374.K2	Alfa Aesar	Glycerol, Molecular Biology Grade
33	Glycerol Absolut	56-81-5	85%	GR REAG PH. EUR.	1	L	50,66	24388.295	VWR Chemicals	Glycerol AnalaR NORMAPUR Reag. USP, ACS
34	Glycerol Absolut	56-81-5	85%	GR REAG PH. EUR.	2,5	L	128,71	24388.320	VWR Chemicals	Glycerol AnalaR NORMAPUR Reag. USP, ACS
35	Glycerol, HPLC	56-81-5	≥98%	HPLC	2,5	L	1.184,14	38988.K2	Thermo Scientific	GLYCEROL, ULTRAPURE, HPLC GRADE
36	Heptane	142-82-5		Technical	1	L	56,89	24549.292	VWR Chemicals	n-Heptane GPR RECTAPUR
37	Heptane	142-82-5		Technical	2,5	L	115,26	24549.326	VWR Chemicals	n-Heptane GPR RECTAPUR
38	Heptane, HPLC	142-82-5	99,00%	max % H2O 0,01 HPLC	2,5	L	188,18	24539.320	VWR Chemicals	n-Heptan HiPerSolv CHROMANORM® for HPLC
39	Hexane, HPLC	110-54-3	≥98%	HPLC	1	L	91,48	24575.290	VWR Chemicals	n-Hexan ≥97%, HiPerSolv CHROMANORM® for HPLC
41	Methanol	67-56-1		Technical	1	L	26,28	20903.290	VWR Chemicals	Methanol TECHNICAL
42	Methanol	67-56-1		Technical	2,5	L	39,96	20846.326	VWR Chemicals	Methanol GPR RECTAPUR
43	Methanol	67-56-1		Technical	5	L	51,85	20903.368	VWR Chemicals	Methanol TECHNICAL
44	Methanol, HPLC	67-56-1	99,90%	max % H2O 0,03 HPLC Gradient	1	L	36,59	85681.290	VWR Chemicals	Methanol ≥99,9%, HiPerSolv CHROMANORM® ACS, Reag. Ph. Eur
45	Methanol, HPLC	67-56-1	99,90%	max % H2O 0,03 HPLC Gradient	2,5	L	57,95	85681.320	VWR Chemicals	Methanol ≥99,9%, HiPerSolv CHROMANORM® ACS, Reag. Ph. Eur
46	Methylethylketon	78-93-3	≥99%		1	L	74,66	25654.292	VWR Chemicals	Methyl ethyl ketone TECHNICAL
47	N,N dimethylformamide, DMF	68-12-2		DNA	2,5	L	955,14	ACRO327170025	Acros Organics	N,N-Dimethylformamide, 99.8%, for molecular biology, DNase, RNase and Protease free
48	N,N.Dimethylformamide, DMF, HPLC	68-12-2	≥98%	HPLC	2,5	L	112,10	83634.320	VWR Chemicals	Dimethylformamide HiPerSolv CHROMANORM for HPLC
50	Pentane, HPLC	109-66-0	99,00%	max % H2O 0,01 HPLC	2,5	L	193,72	83632.320	VWR Chemicals	n-Pentan ≥99%, HiPerSolv CHROMANORM® for HPLC
51	Petroleum ether	64742-49-0			2,5	L	134,73	23840.326	VWR Chemicals	Petroleum spirit 60-80°C AnalaR NORMAPUR analytical reagent
52	Phenol-Chlorform-mix	136112-00-0		teknisk	100	mL	302,77	0883-100ML	VWR Chemicals	Phenol : chlorform : iso-Amylalkohol (25:24:1) (v/v/v) ≥99%, Biotechnology Grade, pH 6,7/8,0
55	Tetrahydrofuran, THF, HPLC	109-99-9	≥98%	HPLC	100	mL	441,85	457071000.	Acros Organics	TETRAHYDROFURAN, 99.85%, EXTRA DRY
56	Tetrahydrofuran, THF, HPLC	109-99-9	≥98%	HPLC	1	L	100,11	28559.290	VWR Chemicals	Tetrahydrofuran unstabilised, HiPerSolv CHROMANORM® for HPLC
57	Tetrahydrofuran, THF, HPLC	109-99-9	≥98%	HPLC	2,5	L	174,01	28559.320	VWR Chemicals	Tetrahydrofuran unstabilised, HiPerSolv CHROMANORM® for HPLC
58	Toluene, HPLC	108-88-3	99,80%	HPLC	2,5	L	99,91	83625.320	VWR Chemicals	Toluen ≥99,8%, HiPerSolv CHROMANORM® for HPLC
59	Water	7732-18-5		LC/MS	1	L	25,68	83645.290	VWR Chemicals	Water HiPerSolv CHROMANORM® for LC-MS
60	Water	7732-18-5		LC/MS	2,5	L	36,71	83645.320	VWR Chemicals	Water HiPerSolv CHROMANORM® for LC-MS
61	Water	7732-18-5		WATERNUCLEASE-FREE	1	L	242,23	A7398.1000	Applichem	Water Molecular biology grade, 1L
62	Water	7732-18-5		LC/MS + 0,1% formic acid	2,5	L	265,76	84867.320	VWR Chemicals	Water with 0,1% (v/v) formic acid, HiPerSolv CHROMANORM® for LC-MS
63	Water	7732-18-5		Bio-grade	2,5	L	242,23	A7398.1000	Applichem	Water Molecular biology grade, 1L
64	Xylen	1330-20-7		teknisk	5	L	97,72	28973.363	VWR Chemicals	Xylen TECHNICAL

Delaftale 3 - Syrer og baser

Positionsnr.	Syrer og baser	CAS nummer	Renhed	Renhedsgrad	Størrelse på salgsenheden	Enhed	Tilbudsgivers pris pr. salgsenhed (DKK)	Tilbudsgivers varenummer	Brand	Tilbudsgivers varebeskrivelse
1	Brintoverilite (Hydrogen peroxide)	7722-84-1	30-36%	unstabilised	1	L	64,44	10736291	Fisher Chemical	HYDROGEN PEROXIDE, 30%W/V, 100 VOLUMES, FOR ANALYSIS 1LT
2	Brintoverilite (Hydrogen peroxide)	7722-84-1	30-36%	unstabilised	2,5	L	136,51	10284000	Fisher Chemical	HYDROGEN PEROXIDE, 30%W/V, 100 VOLUMES, FOR ANALYSIS 2.5LT
3	Brintoverilite (Hydrogen peroxide)	7722-84-1		for Electronics	2,5	L	138,45	10697022	Fisher Chemical	HYDROGEN PEROXIDE, 30%W/V, 100 VOLUMES, FOR ELECTRONIC USE 2.5LT
4	Eddikesyre (Acetic acid glacial)	64-19-7	99,8-100%	P.A	1	L	36,69	10171460	Fisher Chemical	ACETIC ACID GLACIAL, FOR ANALYSIS, Eur.Ph., BP 1LT
5	Eddikesyre (Acetic acid glacial)	64-19-7	99,8-100%	P.A	2,5	L	70,57	10304980	Fisher Chemical	ACETIC ACID GLACIAL, FOR ANALYSIS, Eur.Ph., BP 2.5LT
6	Eddikesyre (Acetic acid glacial)	64-19-7	100%	DRY	1	L	240,31	10334193	Fisher Chemical	ACETIC ACID GLACIAL, PRIMAR PLUS, FOR TRACE METAL ANALYSIS 1LT
7	Ethylendiaminetetraacetic acid solution	60-00-4			100	mL	84,34	10071620	Thermo Scientific Acros	Ethylendiaminetetraacetic acid (pH 8.0) 100ML
8	Myresyre (Formic acid)	64-18-6	98-100%	Technical	1	L	119,62	10596814	Fisher Chemical	FORMIC ACID, 98+%, PURE 1LT
9	Myresyre (Formic acid)	64-18-6	98-100%	LC-MS GRADE	50	mL	146,30	10365842	Fisher Chemical	FORMIC ACID, OPTIMA LC/MS, 99.0+% 50ML
10	Natriumhydroxid (Sodium Hydroxide Aqueous Solution)	1310-73-2	30-33.5%	Technical	5	L	38,84	10060622	Fisher Chemical	SODIUM HYDROXIDE, SLR, 30% SOLUTION, D=1.33, EXTRA PURE 5LT
11	Natriumhydroxid (Sodium Hydroxide Aqueous Solution)	1310-73-2	30-33.5%	P.A	1	L	67,45	10438990	Fisher Chemical	SODIUM HYDROXIDE, 30% SOLUTION, D=1.33, FOR ANALYSIS 1LT
12	Phosphorsyre (Phosphoric acid)	7664-38-2	85%	P.A	1	L	50,56	10214060	Fisher Chemical	ORTHOPHOSPHORIC ACID, 85+%, FOR ANALYSIS 1LT
13	Salpetersyre (Nitric acid)	7697-37-2	65-70%	Technical	1	L	50,56	10634732	Fisher Chemical	NITRIC ACID, 70%, SLR, D=1.42, EXTRA PURE 1LT
14	Salpetersyre (Nitric acid)	7697-37-2	65-70%	P.A	1	L	41,42	10294190	Fisher Chemical	NITRIC ACID, 68%, D=1.42, CERTIFIED FOR ANALYSIS 1LT
15	Saltsyre (Hydrochloric acid)	7647-01-0	35,0-38,0%	P.A	1	L	82,94	10316380	Fisher Chemical	HYDROCHLORIC ACID, 37%, D=1.18, CERTIFIED FOR ANALYSIS 1LT
16	Saltsyre (Hydrochloric acid)	7647-01-0	35,0-38,0%	P.A	2,5	L	526,88	11325870	Fisher Chemical	HYDROCHLORIC ACID, 37%, D=1.18, CERTIFIED FOR ANALYSIS 2.5LT
17	Saltsyre (Hydrochloric acid)	7647-01-0	30%	Suprapur (eller tilsvarende)	1	L	51,75	10754001	Fisher Chemical	HYDROCHLORIC ACID, FOR TRACE METAL ANALYSIS, 34-37% 1LT
18	Svovlsyre (Sulphuric acid)	7664-93-9	95%	Technical	1	L	115,86	10667422	Fisher Chemical	SULFURIC ACID, MIN 95%, SLR, D=1.83, EXTRAPURE 1LT
19	Svovlsyre (Sulphuric acid)	7664-93-9	95%	Technical	2,5	L	115,86	10172350	Fisher Chemical	SULFURIC ACID, MIN 95%, SLR, D=1.83, EXTRAPURE 2.5LT
20	Svovlsyre (Sulphuric acid)	7664-93-9	96%	for Electronics	2,5	L	51,75	10294300	Fisher Chemical	SULFURIC ACID, MIN 95%, FOR ELECTRONIC USE 2.5LT
21	Svovlsyre (Sulphuric acid)	7664-93-9	95%	P.A	1	L	115,86	10325960	Fisher Chemical	SULFURIC ACID, MIN 95%, D=1.83, CERTIFIED FOR ANALYSIS 1LT
22	Svovlsyre (Sulphuric acid)	7664-93-9	95%	P.A	2,5	L	96,06	10294110	Fisher Chemical	SULFURIC ACID, MIN 95%, D=1.83, CERTIFIED FOR ANALYSIS 2.5LT
23	Trifluoreddikesyre (Trifluoroacetic acid)	76-05-1	>=99.0%	HPLC	100	mL	271,72	10021550	Thermo Scientific Acros	TRIFLUOROACETIC ACID, FOR HPLC 100ML
24	Trichloreddikesyre (Trichloroacetic acid)	76-03-9	>=99.0%	ACS reagent	1	kg	104,49	10306983	Fisher Bioreagents	TRIFLUOROACETIC ACID, 99+%, EXTRA PURE 1KG

Delaftale 4 - Ethanol

Positionsnr.	Kemikalier og reagenser	Renhed	Størrelse på salgsenheden	Enhed	Tilbudsgivers pris pr. salgsenhed (DKK)	Tilbudsgivers varenummer	Brand	Tilbudsgivers varebeskrivelse
1	Ethanol 70 % technically	min 69,5 %	1	L	35,65	83801.290	VWR Chemicals	Ethanol ≥70% (v/v), TechniSolv®
3	Ethanol 70 % technically	min 69,5 %	5	L	67,97	83801.360	VWR Chemicals	Ethanol ≥70% (v/v), TechniSolv®
4	Ethanol 96 %	95-97 %	1	L	27,08	20824.296	VWR Chemicals	Ethanol 96 % vol GPR RECTAPUR
5	Ethanol 96 %	95-97 %	2,5	L	55,29	20824.321	VWR Chemicals	Ethanol 96 % vol GPR RECTAPUR
6	Ethanol 96 %	95-97 %	5	L	76,74	20824.365	VWR Chemicals	Ethanol 96 % vol GPR RECTAPUR
7	Absolute ethanol 99,9 %	> 99,8 %	1	L	22,31	20821.310	VWR Chemicals	Ethanol absolut ≥99.8%, AnalaR NORMAPUR® ACS, Reag. Ph. Eur. analyse reagens
8	Absolute ethanol 99,9 %	> 99,8 %	2,5	L	45,47	20821.330	VWR Chemicals	Ethanol absolut ≥99.8%, AnalaR NORMAPUR® ACS, Reag. Ph. Eur. analyse reagens
9	Absolute ethanol 99,9 %	> 99,8 %	5	L	75,71	20821.365	VWR Chemicals	Ethanol absolut ≥99.8%, AnalaR NORMAPUR® ACS, Reag. Ph. Eur. analyse reagens