

Avantor er valgt som leverandør af basis kemikalier

VALID
2022-2026

Avantor har vundet følgende delaftaler

- Delaftale 1: Faste og opløselige kemikalier
- Delaftale 2: Solventer
- Delaftale 4: Ethanol

Nedenfor har vi lavet et overblik til dig, som viser de enkelte produkter pr. delaftale. Dette skulle gerne gøre det enkelt for dig at vælge dit næste kemikalie.

Hos Avantor har du en lokal account manager Dorthe, der selv har arbejdet på universitet i flere år, og som har haft ansvaret for universiteterne i mere end 5 år. Derudover får du også en lokal kundeservice og lokale specialister indenfor kemi.

Vores kemi-team drives af Bodil og Bettina, der tilsammen har mere end 40 års erfaring indenfor kemikalie produktsupport.



DELAFTALE 1 - FASTE OG OPLØSELIGE KEMIKALIER

Varebeskrivelse	Pk. str.	Varenummer
Ammonium acetate AnalR NORMAPUR Reag. Ph.Eur., ACS	1 kg	21200.297
Ammonium carbonate AnalR NORMAPUR	1 kg	21217.295
Ammonium sulphate AnalR NORMAPUR Reag. Ph.Eur., ACS	1 kg	21333.296
Calcium Chloride anhydrous ACS Grade	500 g	1B1110-500G
Calcium chloride dihydrate AnalR NORMAPUR Reag. Ph. Eur.	1 kg	22317.297
EDTA AnalR NORMAPUR Reag. Ph.Eur., ACS Analytical Reagent	1 kg	20302.293
Glycine, Ultrapure Bioreagent for electrophoresis, for liquid chromatography	1 kg	4059-02
Glycine AnalR NORMAPUR	1 kg	101196X
Glycine AnalR NORMAPUR	5 kg	10119CU
HEPES for biochemistry	250 g	441485H
HEPES cell culture	500 g	P5455-500GR
HEPES for biochemistry	1 kg	441487M
Iron (II) sulphate heptahydrate AnalR NORMAPUR Reag. Ph.Eur.	1 kg	24244.298
Magnesium sulphate hydrate GPR RECTAPUR	1 kg	25169.295
N-Methyl-N-trimethylsilyltrifluoroacetamide activated I	25 ml	50992-25ML-F
PBS tablets pH 7.4 (1 tablet for 100 ml)	100 tabs	A9162.0100
Potassium chloride AnalR NORMAPUR Reag. Ph. Eur.	1 kg	26764.298

Varebeskrivelse	Pk. str.	Varenummer
Potassium hydroxide AnalR NORMAPUR Reag. Ph. Eur. pellets	1 kg	26668.296
Sodium chloride TECHNICAL	5 kg	27788.366
Sodium chloride AnalR NORMAPUR ACS, Reag. Ph. Eur.	1 kg	27810.295
di-Sodium hydrogen phosphate dihydrate AnalR NORMAPUR	1 kg	28029.292
Sodium hydroxide AnalR NORMAPUR pellets Reag. Ph. Eur.	1 kg	28244.295
Sodium thiosulphate anhydrous GPR RECTAPUR	1 kg	84852.290
Sand industrial washed TECHNICAL	1 kg	27461.298
TCEP HCl (tris(2-carboxyethyl)phosphine hydrochloride) ≥99% for biotechnology	10 g	K831-10G
Silica gel 60 (0.040-0.063 mm) for column chromatography	1 kg	1.09385.1000
Silica gel NORMASIL 60 [®] 40-63 µm	2,5 kg	27623.323
Silica gel 60 (0.015-0.040 mm) for column chromatography	2,5 kg	1.15111.2500
Silica gel C 2-6 mm Chameleon [®] granules with moisture indicator	1 kg	83000.290
TBS [10X] tris buffered saline	500 ml	R029
TLC Aluminium Plate Silica F254; 20x20 cm Plate size	25 stk	551-0005
TRIS AnalR NORMAPUR	1 kg	103156X
Urea AnalR NORMAPUR ACS, Reag. Ph. Eur.	1 kg	28877.292
Urea AnalR NORMAPUR ACS, Reag. Ph. Eur.	5 kg	28877.361

DELAFTALE 2 - SOLVENTER

Varebeskrivelse	Pk. str.	Varenummer
Acetone GPR RECTAPUR	2,5 L	20065.327
Acetone GPR RECTAPUR	5 L	20065.362
Acetone HiPerSolv CHROMANORM for HPLC	1L	20067.290
Acetone HiPerSolv CHROMANORM for HPLC	2,5 L	20067.320
Acetonitrile HiPerSolv CHROMANORM for HPLC LC-MS grade	1L	83640.290
Acetonitrile HiPerSolv CHROMANORM for HPLC LC-MS grade	2,5 L	83640.320
Acetonitrile with 0.1% (v/v) Formic acid, HiPerSolv CHROMANORM® for LC-MS	2,5 L	84866.320
Acetonitrile HiPerSolv CHROMANORM for HPLC - SUPER GRADIENT	1 L	83639.290
Acetonitrile HiPerSolv CHROMANORM for HPLC - SUPER GRADIENT	2,5 L	83639.320
1-Butanol AnalR NORMAPUR® ACS, Reag. Ph. Eur. analytical reagent	1 L	20810.298
Chloroform AnalR NORMAPUR Reag. Ph.Eur., ACS stabilized with about 0,6 % ethanol	1 L	22711.290
Chloroform AnalR NORMAPUR Reag. Ph.Eur., ACS stabilized with about 0,6 % ethanol	2,5 L	22711.324
Chloroform HiPerSolv CHROMANORM for HPLC	2,5 L	83626.320
Dichloromethane TECHNICAL	1L	25629.295
Dichloromethane GPR RECTAPUR	2,5 L	23367.321
Dichloromethane stabilised, HiPerSolv CHROMANORM® til HPLC	2,5 L	23373.320
Diethylether stabilised, GPR RECTAPUR®	1L	23809.294
Diethyl ether stabilised AnalR NORMAPUR® ACS, Reag. Ph. Eur.	2,5 L	23811.326
Dichloromethane stabilised, HiPerSolv CHROMANORM® til HPLC	2,5 L	23373.320
N,N-Dimethylformamide, 99.8%, for molecular biology, DNase, RNase and Protease free	2,5 L	ACRO327170025
N,N-Dimethylformamide ≥99.9%, HiPerSolv CHROMANORM® for HPLC	2,5 L	83634.320
Dimethyl sulfoxide, molecular biology reagent	250 ml	ICNA0219481983
Ethyl acetate TECHNICAL	1L	23879.295
Ethylacetat HiPerSolv CHROMANORM® for HPLC	2,5 L	83621.320
Glycerol TECHNICAL	1L	24397.296
Glycerol GPR RECTAPUR	1L	24387.292
Glycerol, Molecular Biology Grade	1L	J16374.K2
Glycerol AnalR NORMAPUR Reag. USP, ACS	1L	24388.295

Varebeskrivelse	Pk. str.	Varenummer
Glycerol AnalR NORMAPUR Reag. USP, ACS	2,5 L	24388.320
Glycerol, ultrapure, HPLC Grade	2,5 L	38988.K2
n-Heptane GPR RECTAPUR	1L	24549.292
n-Heptane GPR RECTAPUR	2,5 L	24549.326
n-Heptan HiPerSolv CHROMANORM® for HPLC	2,5 L	24539.320
n-Hexan ≥97%, HiPerSolv CHROMANORM® for HPLC	1 L	24575.290
Methanol TECHNICAL	1L	20903.290
Methanol TECHNICAL	5 L	20903.368
Methanol GPR RECTAPUR	2,5 L	20846.326
Methanol ≥99.9%, HiPerSolv CHROMANORM® ACS, Reag. Ph. Eur.	1 L	85681.290
Methanol ≥99.9%, HiPerSolv CHROMANORM® ACS, Reag. Ph. Eur.	2,5 L	85681.320
Methyl ethyl ketone TECHNICAL	1L	25654.292
n-Pentan ≥99%, HiPerSolv CHROMANORM® for HPLC	2,5 L	83632.320
Petroleum spirit 60-80°C AnalR NORMAPUR analytical reagent	2,5 L	23840.326
Phenol : chlorform : iso-Amylalkohol (25:24:1) (v/v/v) ≥99%, Biotechnology Grade, pH 6,7/6,0	100 ml	0883-100ML
2-Propanol TECHNICAL	2,5 L	20922.320
2-Propanol ≥99% for biotechnology	500 ml	0918-500ML
2-Propanol HiPerSolv CHROMANORM for HPLC	1 L	20880.290
2-Propanol HiPerSolv CHROMANORM for HPLC	2,5 L	20880.320
Tetrahydrofuran, 99.85%, Extra Dry, Unstabilized, AcroSeal®	100 ml	457071000.
Tetrahydrofuran unstabilised, HiPerSolv CHROMANORM® for HPLC	1 L	28559.290
Tetrahydrofuran unstabilised, HiPerSolv CHROMANORM® for HPLC	2,5 L	28559.320
Toluen ≥99.8%, HiPerSolv CHROMANORM® for HPLC	2,5 L	83625.320
Water HiPerSolv CHROMANORM® for LC-MS	1L	83645.290
Water HiPerSolv CHROMANORM® for LC-MS	2,5 L	83645.320
Water with 0,1% (v/v) formic acid, HiPerSolv CHROMANORM® for LC-MS	2,5 L	84867.320
Water Molecular biology grade, 1L	1L	A7398.1000
Xylen TECHNICAL	5 L	28973.363

DELAFTALE 4 - ETHANOL

Varebeskrivelse	Pk. str.	Varenummer
Ethanol ≥70% (v/v), TechniSolv®	1 L	83801.290
Ethanol ≥70% (v/v), TechniSolv®	5 L	83801.360
Ethanol 96 % vol GPR RECTAPUR	1 L	20824.296
Ethanol 96 % vol GPR RECTAPUR	2,5 L	20824.321
Ethanol 96 % vol GPR RECTAPUR	5 L	20824.365
Ethanol absolut ≥99.8%, AnalR NORMAPUR® ACS, Reag. Ph. Eur. analyse reagens	1 L	20821.310
Ethanol absolut ≥99.8%, AnalR NORMAPUR® ACS, Reag. Ph. Eur. analyse reagens	2,5 L	20821.330
Ethanol absolut ≥99.8%, AnalR NORMAPUR® ACS, Reag. Ph. Eur. analyse reagens	5 L	20821.365

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