

TOTAAL	15.312,65 kg	0,166 kg	378,000 kg	298,556 kg	6.065,288 kg	104,774 kg	76,123 kg	1.354,903 kg	1.790,353 kg	6.479,185 kg	4.211,562 kg	1.016,953 kg
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17.3.1.	17.3.2.1.1.	17.3.2.1.2.	17.3.2.2.	17.3.2.3.	17.3.3.	17.3.4.	17.3.5.	17.3.6.	17.3.7.	17.3.8.

Naam	CAS-nr	Dichtheid (kg/m ³)	Gewicht (kg) (behalve gassen)	GHS01	GHS02	GHS02	GHS02	GHS02	GHS03	GHS05	GHS06	GHS07	GHS08	GHS09	Fl-nr
Fusarenon X 100µg/ml in acetonitrile	75-05-8	782,00	0,00078				0,00078					0,00078			91.03.110.005
Fusarenon X 100µg/ml in acetonitrile	75-05-8	782,00	0,00078				0,00078					0,00078			91.03.110.005
Nivalenol 100 µg/ml in acetonitrile			0,00100				0,00100				0,00100				91.03.110.005
Nivalenol 100 µg/ml in acetonitrile			0,00100				0,00100				0,00100				91.03.110.005
Nivalenol 100 µg/ml in acetonitrile			0,00100				0,00100				0,00100				91.03.110.005
Fusarenon -X, 100 µg/ml in ACN	75-05-8	782,00	0,00078				0,00078					0,00078			91.03.110.018
SODIUM CYANOBOROHYDRIDE	25895-60-7	1120,00	0,01000					0,01000		0,01000	0,01000			0,01000	91.03.110.018
Bromcyan Reagent grade 97%	506-68-3	1997,00	0,00500							0,00500	0,00500			0,00500	91.03.110.018
Sodium nitroprusside dihydrate, puriss.	13755-38-9	1719,99	0,02500								0,02500				91.03.110.028
sodium nitroprusside dihydrate	13755-38-9	1719,99	0,02500								0,02500				91.03.110.028
60702-69-4, 2-Chloro-4-fluorobenzonitrile	60702-69-4		0,00500								0,00500				91.03.130.004
60702-69-4, 2-Chloro-4-fluorobenzonitrile	60702-69-4		0,00500								0,00500				91.03.130.004
IODOACETONITRILE, 98%	624-75-9	655,25	0,01000								0,01000				91.03.130.044
LEGENDplex® MU Th Panel Standard V03			0,000												91.03.130.044
4-Cyano-4-[(dodecylsulfanylthiocarbonyl)sulfanyl]pentanol			0,00100								0,00100				91.03.130.044
CYANOGEN BROMIDE, 97%	506-68-3	1997,00	0,10000							0,10000	0,10000			0,10000	91.03.130.044
SODIUM CYANOBOROHYDRIDE	25895-60-7	1120,00	0,01000					0,01000		0,01000	0,01000			0,01000	91.03.130.044
Potassium cyanide	151-50-8	1560,00	0,02500								0,02500		0,02500	0,02500	91.03.140.013
sodium cyanoborohydride, min 90%	25895-60-7	1120,00	0,02500					0,02500		0,02500	0,02500			0,02500	91.03.140.013
potassium cyanide	151-50-8	1560,00	0,25000								0,25000		0,25000	0,25000	91.03.140.013
potassium cyanide	151-50-8	1560,00	0,25000								0,25000		0,25000	0,25000	91.03.140.013
SODIUM CYANOBOROHYDRIDE	25895-60-7	1120,00	0,01000					0,01000		0,01000	0,01000			0,01000	91.03.140.013
OLIE VACUUM ULTRA GRADE 19 4X4 LITER 1 *			4,00000												91.03.140.018
ACRYLONITRILE OEKANAL, STABILIZED	107-13-1	810,00	0,81000					0,81000		0,81000	0,81000		0,81000	0,81000	91.03.140.047
-2-Methyl-6-[(3,5-3H] phenylethynyl)pyridine of MPEP [3H]			0,000												91.03.140.047
sodium nitroferricyanide(iii) dihydrate,99%, a.c.s. reagent	13755-38-9	1719,99	0,02500								0,02500				91.03.140.047
N-Ethylbuphedrone hydrochloride			0,00100												91.03.140.048
Dibutylone hydrochloride			0,00100												91.03.140.048
Buphedrone hydrochloride			0,00100												91.03.140.048
Cyclosporin A solution, 1.0 mg/mL in acetonitrile	75-05-8	782,00	0,00078					0,00078				0,00078	0,00078		91.03.140.048
Cyclosporin A solution, 1.0 mg/mL in acetonitrile	75-05-8	782,00	0,00078					0,00078				0,00078	0,00078		91.03.140.052
Cyclosporin A solution, 1.0 mg/mL in acetonitrile	75-05-8	782,00	0,00078					0,00078				0,00078	0,00078		91.03.140.053
Cyclosporin A solution, 1.0 mg/mL in acetonitrile	75-05-8	782,00	0,00078					0,00078				0,00078	0,00078		91.03.140.053
Raclopride, [Methoxy-3H]-, 250µCi (9.25MBq)			0,000												91.03.140.054
[3H]ZM 241385 - 50µCi			0,000												91.03.140.054
SODIUM CYANOBOROHYDRIDE	25895-60-7	1120,00	0,01000					0,01000		0,01000	0,01000			0,01000	91.03.100.039
ULTIMA GOLD MV / 1 L			1,00000												91.03.100.046
Raclopride, [Methoxy-3H]-, 250µCi (9.25MBq)			0,000												91.03.100.048
ACETONITRILE ROTISOLV® HPLC Gradient Grade	75-05-8		2,50000												91.03.100.078
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ACETONITRILE ROTISOLV® HPLC Gradient Grade	75-05-8		2,50000							91.03.100.078
Protein Standard analytical standard, 200 mg/mL (BSA)			0,000							91.03.100.078
Protein Standard analytical standard, 200 mg/mL (BSA)			0,000							91.03.100.078
Bovine serum albumin standard, 2 mg/ml concentration, 10×1 ml ampoules			0,000							91.03.100.078
Bovine serum albumin standard, 2 mg/ml concentration, 10×1 ml ampoules			0,000							91.03.100.078
Ammonium sulphate ≥99.5%, Proteomics Grade			1,00000							91.03.100.078
CIRIC ACID MONOHYDRATE for analysis EMSURE® ACS,ISO,Reag. Ph Eur			0,50000							91.03.100.078
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CIRIC ACID MONOHYDRATE for analysis EMSURE® ACS,ISO,Reag. Ph Eur			0,50000							91.03.100.078
Gel Filtration standard			0,000							91.03.100.078
Gel Filtration standard			0,000							91.03.100.078
Hydrogen peroxide 3%			0,50000							91.03.100.078
2-Cyano-6-hydroxybenzothiazole	939-69-5		0,00500				0,00500	0,00500		91.03.090.038
Cyclosporin A solution, 1.0 mg/mL in acetonitrile	75-05-8	782,00	0,00078		0,00078			0,00078	0,00078	91.03.090.044
3-AMINOCROTONONITRILE, 96%, MIXTURE OF C	1118-61-2		0,10000				0,10000			91.02.090.024
Cyanamide tox	420-04-2	1229,99	0,02500				0,02500	0,02500	0,02500	91.02.090.024
2-Chloroacrylonitrile (stabilized with H	920-37-6	1096,00	0,02740		0,02740		0,02740	0,02740	0,02740	91.02.090.024
trimethylsilyl cyanide	7677-24-9	793,00	0,02500		0,02500		0,02500	0,02500	0,02500	91.02.090.024
TRIMETHYLSILYL CYANIDE 98%	7677-24-9	793,00	0,00500		0,00500		0,00500		0,00500	91.02.090.024
Acrylonitrile	107-13-1	810,00	0,40500		0,40500		0,40500	0,40500	0,40500	91.02.090.024
Cyanamide, 95%, stabilized	420-04-2	1229,99	0,02500				0,02500	0,02500	0,02500	91.02.090.024
100GR Malononitrile, 99%	109-77-3	1191,00	0,10000				0,10000		0,10000	91.02.090.024
(4-Chloro-3-cyanophenyl)boronic acid	871332-95-5		0,00100				0,00100			91.02.090.024
SODIUM CYANOBOROHYDRIDE, REAGENT GRADE,&	25895-60-7	1120,00	0,02500		0,02500		0,02500		0,02500	91.02.090.025
Silver cyanide	506-64-9	3950,00	0,01000				0,01000		0,01000	91.02.090.025
Sodium cyanoborohydride	25895-60-7	1120,00	0,02500		0,02500		0,02500		0,02500	91.02.090.025
Cyanamide	420-04-2	1229,99	0,05000				0,05000		0,05000	91.02.090.025
ACETONE CYANOHYDRIN, 99%	75-86-5	930,00	0,00500				0,00500		0,00500	91.02.090.030
Acrylonitrile	107-13-1	810,00	0,08100		0,08100		0,08100	0,08100	0,08100	91.02.090.030
COPPER(I) CYANIDE DI(LITHIUM CHLORIDE) &		999,00	0,04995		0,04995		0,04995	0,04995	0,04995	91.02.090.030
Pentylmagnesium bromide, 2M solution in diethyl ether			0,10000							91.02.090.030
4-Methoxybenzonitrile	874-90-8		0,10000				0,10000			91.02.090.032
2-CYANOPYRIDINE, 99% 100G	100-70-9	1080,99	0,10000				0,10000			91.02.090.032
Sodium pentacyanonitrosylferrate(III) dihydrate	13755-38-9	1719,99	0,05000				0,05000			91.02.090.032
Sodium pentacyanonitrosylferrate(III) dihydrate	13755-38-9	1719,99	0,05000				0,05000			91.02.090.032
2,4,6-TRIMETHOXYBENZONITRILE, 98%	2571-54-2		0,00500				0,00500			91.02.090.032
Copper(I) cyanide	544-92-3	2899,99	0,00500				0,00500		0,00500	91.02.090.032
ANTHRANILONITRILE, 98%	1885-29-6		0,02500				0,02500			91.02.090.032
DIMETHYLMALONONITRILE	7321-55-3		0,00500		0,00500		0,00500			91.02.090.032
Trichloroacetonitrile	545-06-2	1439,99	0,10000				0,10000		0,10000	91.02.090.032
Copper(I) cyanide	544-92-3	2899,99	0,25000				0,25000		0,25000	91.02.090.032
2,3-dichloro-5,6-dicyano-1,4-benzoquinon	84-58-2		0,10000				0,10000			91.02.090.032
trichloroacetonitrile	545-06-2	1439,99	0,10000				0,10000		0,10000	91.02.090.032
trichloroacetonitrile	545-06-2	1439,99	0,10000				0,10000		0,10000	91.02.090.032
tetrabutylammonium cyanide	10442-39-4		0,00500				0,00500		0,00500	91.02.090.032
ZINC CYANIDE, 98%	557-21-1	1852,00	0,25000				0,25000		0,25000	91.02.090.032
Sodium cyanide	143-33-9	1594,99	0,10000				0,10000	0,10000	0,10000	91.02.090.032
Potassium cyanide	151-50-8	1560,00	0,10000				0,10000	0,10000	0,10000	91.02.090.032
2,3-Dichloro-5,6-dicyano-1,4-benzoquinone 5g + 10g	84-58-2		0,00500				0,00500			91.02.090.032
MERCURY(II) CYANIDE, 99%	592-04-1	3996,00	0,00500				0,00500	0,00500	0,00500	91.02.090.032
100GR Ethoxymethylenemalononitrile, 98%	123-06-8		0,10000				0,10000	0,10000		91.02.090.032
4-Chloro-2-fluorophenylacetonitrile	75279-53-7		0,02500				0,02500			91.02.090.032
COPPER(I) CYANIDE DI(LITHIUM CHLORIDE) &		999,00	0,04995		0,04995		0,04995	0,04995	0,04995	91.02.090.032
COPPER(I) CYANIDE DI(LITHIUM CHLORIDE) &		999,00	0,04995		0,04995		0,04995	0,04995	0,04995	91.02.090.032
5-Bromo-2-cyano-3-nitropyridine	573675-25-9		0,02500				0,02500			91.02.090.032
5-Bromo-2-cyano-3-nitropyridine	573675-25-9		0,02500				0,02500			91.02.090.032
2-Cyano-3-hydroxy pyridine	932-35-4		0,01000				0,01000			91.02.090.032