

TOTAAL	15.314,15 kg	0,166 kg	378,000 kg	298,556 kg	6.065,288 kg	104,774 kg	76,123 kg	1.354,903 kg	1.791,853 kg	6.479,185 kg	4.213,062 kg	1.018,453 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.
										

[illegible]

Silica gel 60 (0.063-0.200 mm)	63231-67-4		1,00000					91.03.110.004
D(+)-TREHALOSE DIHYDRATE	6138-23-4		0,02500					91.03.110.004
Trizma® hydrochloride	1185-53-1		0,10000					91.03.110.004
THIMEROSAL	54-64-8		0,01000		0,01000	0,01000	0,01000	91.03.110.004
THIMEROSAL	54-64-8		0,01000		0,01000	0,01000	0,01000	91.03.110.004
THIMEROSAL	54-64-8		0,01000		0,01000	0,01000	0,01000	91.03.110.004
THIMEROSAL	54-64-8		0,01000		0,01000	0,01000	0,01000	91.03.110.004
THIMEROSAL	54-64-8		0,01000		0,01000	0,01000	0,01000	91.03.110.004
DI-SODIUM HYDROGEN PHOSPHATE DIHYDRATE, FOR LUMINESCENCE	10028-24-7	2065,99	0,50000					91.03.110.004
DI-SODIUM HYDROGEN PHOSPHATE DIHYDRATE, FOR LUMINESCENCE	10028-24-7	2065,99	0,50000					91.03.110.004
Titriplex III	139-33-3		0,10000		0,10000	0,10000		91.03.110.004
RBS T 105 Polyvalent reinigingsmiddel			0,25000		0,25000			91.03.110.004
RBS T 105 Polyvalent reinigingsmiddel			0,25000		0,25000			91.03.110.004
RBS T 105 Polyvalent reinigingsmiddel			0,25000		0,25000			91.03.110.004
AGAR	9002-18-0		0,50000					91.03.110.004
Hydrocortisone,minimum 98%	50-23-7		0,00100				0,00100	91.03.110.004
Sodium nitrate = Natriumnitraat	7631-99-4	2250,00	1,00000	1,00000	1,00000			91.03.110.004
Nicarbazin	330-95-0		0,10000		0,10000			91.03.110.004
O-Dianisidine	119-90-4		0,00500		0,00500	0,00500		91.03.110.004
O-Dianisidine	119-90-4		0,00500		0,00500	0,00500		91.03.110.004
O-Dianisidine	119-90-4		0,00500		0,00500	0,00500		91.03.110.004
O-Dianisidine	119-90-4		0,00500		0,00500	0,00500		91.03.110.004
O-Dianisidine	119-90-4		0,00500		0,00500	0,00500		91.03.110.004
O-Dianisidine	119-90-4		0,00500		0,00500	0,00500		91.03.110.004
O-Dianisidine	119-90-4		0,00500		0,00500	0,00500		91.03.110.004
natriumhydroxide pastillen	1310-73-2	2129,99	1,00000	1,00000				91.03.110.004
natriumhydroxide pastillen	1310-73-2	2129,99	1,00000	1,00000				91.03.110.004
natriumhydroxide pastillen	1310-73-2	2129,99	1,00000	1,00000				91.03.110.004
natriumhydroxide pastillen	1310-73-2	2129,99	1,00000	1,00000				91.03.110.004
natriumhydroxide pastillen	1310-73-2	2129,99	1,00000	1,00000				91.03.110.004
natriumhydroxide pastillen	1310-73-2	2129,99	1,00000	1,00000				91.03.110.004
natriumhydroxide pastillen	1310-73-2	2129,99	1,00000	1,00000				91.03.110.004
Cupric Sulfate PentaHydrate 99%	7758-99-8	2286,00	0,25000	0,25000	0,25000		0,25000	91.03.110.004
ACETIC ACID, POTASSIUM SALT 99%	127-08-2	1800,00	1,00000					91.03.110.004
Silica gel 5-40µm	112926-00-8		0,50000					91.03.110.004
Silica gel 5-40µm	112926-00-8		0,50000					91.03.110.004
LITHIUM ACETATE DIHYDRATE	6108-17-4	1300,00	1,00000					91.03.110.004
LITHIUM ACETATE DIHYDRATE	6108-17-4	1300,00	1,00000					91.03.110.004
LITHIUM TETRABORATE	12007-60-2		0,25000		0,25000	0,25000		91.03.110.004
LITHIUM TETRABORATE	12007-60-2		0,25000		0,25000	0,25000		91.03.110.004
LITHIUM TETRABORATE	12007-60-2		0,25000		0,25000	0,25000		91.03.110.004
Copper Sulphate Pentahydrate	7758-99-8	2286,00	1,00000	1,00000	1,00000		1,00000	91.03.110.004
Leucomalachite Green	129-73-7		0,00500					91.03.110.004
Ludox AM 30 colloidal silica 30wt% suspension in water	99439-28-8		1,00000					91.03.110.004
Actieve kool	64365-11-3		0,50000					91.03.110.004
BORIC ACID	10043-35-3	1510,00	5,00000			5,00000		91.03.110.004
Silica gel 60	112926-00-8		2,50000					91.03.110.004
Silica gel 60	112926-00-8		2,50000					91.03.110.004
Sodium thio sulfate pentahydrate	10102-17-7	1689,99	2,50000					91.03.110.004
Silica gel 60	112926-00-8		1,00000					91.03.110.004
trishydroxymethylaminomethaan	77-86-1	1320,00	0,50000					91.03.110.004
OXALIC ACID DIHYDRATE	6153-56-6	812,99	0,10000	0,10000	0,10000			91.03.110.004
OXALIC ACID DIHYDRATE	6153-56-6	812,99	0,10000	0,10000	0,10000			91.03.110.004
OXALIC ACID DIHYDRATE	6153-56-6	812,99	0,10000	0,10000	0,10000			91.03.110.004
SODIUM SULFATE ANHYDRE, TECHNICAL granulated for organic trace analysis	7757-82-6	2700,00	0,50000					91.03.110.004
SODIUM SULFATE ANHYDRE, TECHNICAL granulated for organic trace analysis	7757-82-6	2700,00	0,50000					91.03.110.004
SODIUM SULFATE ANHYDRE, TECHNICAL granulated for organic trace analysis	7757-82-6	2700,00	0,50000					91.03.110.004
SODIUM SULFATE ANHYDRE, TECHNICAL granulated for organic trace analysis	7757-82-6	2700,00	0,50000					91.03.110.004
SODIUM SULFATE ANHYDRE, TECHNICAL granulated for organic trace analysis	7757-82-6	2700,00	0,50000					91.03.110.004
D-(+)-Saccharose	57-50-1	1586,99	1,00000					91.03.110.004

REICHSTEIN'S SUBSTANCE S	152-58-9		0,00100						91.03.110.004
HYDROCORTISON VETRANAL, 250 MG	50-23-7		0,00500				0,00500		91.03.110.004
17A-HYDROXYPROGESTERON VETRANAL, 250 MG	68-96-2	1211,00	0,00500					0,00500	91.03.110.004
CORTISONE	53-06-5		0,00100					0,00100	91.03.110.004
REICHSTEIN'S SUBSTANCE S	152-58-9		0,00100						91.03.110.004
L-LYSINE HCL (USP/EP/IP)	657-27-2	1280,00	0,10000						91.03.110.004
Sodium cacodylate trihydrate	6131-99-3		0,02500			0,02500		0,02500	91.03.110.004
Sodium cacodylate trihydrate	6131-99-3		0,02500			0,02500		0,02500	91.03.110.004
Sodium cacodylate trihydrate	6131-99-3		0,02500			0,02500		0,02500	91.03.110.004
Sodium cacodylate trihydrate	6131-99-3		0,02500			0,02500		0,02500	91.03.110.004
Sodium cacodylate trihydrate	6131-99-3		0,02500			0,02500		0,02500	91.03.110.004
Sodium cacodylate trihydrate	6131-99-3		0,02500			0,02500		0,02500	91.03.110.004
Sodium cacodylate trihydrate	6131-99-3		0,02500			0,02500		0,02500	91.03.110.004
Sodium cacodylate trihydrate	6131-99-3		0,02500			0,02500		0,02500	91.03.110.004
Sodium cacodylate trihydrate	6131-99-3		0,02500			0,02500		0,02500	91.03.110.004
Sodium cacodylate trihydrate	6131-99-3		0,02500			0,02500		0,02500	91.03.110.004
Sodium cacodylate trihydrate	6131-99-3		0,02500			0,02500		0,02500	91.03.110.004
Sodium cacodylate trihydrate	6131-99-3		0,02500			0,02500		0,02500	91.03.110.004
Sodium cacodylate trihydrate	6131-99-3		0,02500			0,02500		0,02500	91.03.110.004
TESTOSTERONE	58-22-0	1179,99	0,00100				0,00100	0,00100	91.03.110.004
TESTOSTERONE	58-22-0	1179,99	0,00100				0,00100	0,00100	91.03.110.004
TESTOSTERONE	58-22-0	1179,99	0,00100				0,00100	0,00100	91.03.110.004
SODIUM (META)PERIODATE	7790-28-5	3865,00	0,02500		0,02500	0,02500		0,02500	91.03.110.004
AMMONIUM CHLORIDE	12125-02-9	1526,99	0,50000				0,50000		91.03.110.004
AMMONIUM ACETATE	631-61-8	1169,99	0,50000						91.03.110.004
AMMONIUM ACETATE	631-61-8	1169,99	0,50000						91.03.110.004
AMMONIUM SULFATE	7783-20-2	1770,00	1,00000						91.03.110.004
AMMONIUM SULFATE	7783-20-2	1770,00	1,00000						91.03.110.004
AMMONIUM SULFATE	7783-20-2	1770,00	1,00000						91.03.110.004
AMMONIUM SULFATE	7783-20-2	1770,00	1,00000						91.03.110.004
Ammonium heptamolybdate tetrahydrate, 99.98% metals basis	12054-85-2	2859,99	0,25000						91.03.110.004
Ammonium heptamolybdate tetrahydrate, 99.98% metals basis	12054-85-2	2859,99	0,25000						91.03.110.004
AMMONIUM ACETATE	631-61-8	1169,99	0,50000						91.03.110.004
AMMONIUM CARBONATE	506-87-6	1500,00	1,00000				1,00000		91.03.110.004
71373, alpha Alumina (1.05 m2/g) (nitrogen BET specific surface area)	1344-28-1		0,50000						91.03.110.004
5-AMINO-1-NAPHTHOL, 97% Sulfonzuur	83-55-6		0,10000					0,10000	91.03.110.004
4-AMINOBENZOIC ACID	150-13-0	1370,00	0,25000						91.03.110.004
AMMONIUM IODIDE EXTRA PURE	12027-06-4	2513,99	0,25000					0,25000	91.03.110.004
ACETYLACETONE	123-54-6	972,99	0,09730	0,09730				0,09730	91.03.110.004
BUTYL 4-HYDROXYBENZOATE	94-26-8		0,05000			0,05000			91.03.110.004
BROMOPHENOL BLUE INDICATOR, REAG. PH. EUR.	115-39-9	729,99	0,00500						91.03.110.004
CYTOSINE	71-30-7		0,00100						91.03.110.004
CYTOSINE	71-30-7		0,00100						91.03.110.004
CYTOSINE	71-30-7		0,00100						91.03.110.004
CYTOSINE	71-30-7		0,00100						91.03.110.004
CREATININE FREE BASE ANHYDROUS	60-27-5	1090,00	0,01000						91.03.110.004
BRU 30	9002-92-0		0,50000						91.03.110.004
CITRIC ACID FREE ACID MONOHYDRATECRYSTALLINE	5949-29-1	1665,00	1,00000				1,00000		91.03.110.004
B-CYCLODEXTRINCELL CULTURE TESTED	7585-39-9		0,10000						91.03.110.004
15DMIUM SULFIDE, 98+% Cadmium sulfaat	1306-23-6	4809,99	0,10000				0,10000	0,10000	91.03.110.004
Calcium thioglycolaat trihydraat	65208-41-5		0,10000				0,10000		91.03.110.004
ITACONIC ACID	97-65-4	1572,99	0,10000			0,10000			91.03.110.004
GLUTARIC ANHYDRIDE	108-55-4	1411,00	0,00500			0,00500		0,00500	91.03.110.004
HYDRINDANTIN	5950-69-6		0,01000						91.03.110.004
GLYCIN DAB, PH. EUR., B. P., PH. FRANC.,	56-40-6	1161,00	0,50000						91.03.110.004
GLYCIN DAB, PH. EUR., B. P., PH. FRANC.,	56-40-6	1161,00	0,50000						91.03.110.004
GLYCIN DAB, PH. EUR., B. P., PH. FRANC.,	56-40-6	1161,00	0,50000						91.03.110.004
GLYCIN DAB, PH. EUR., B. P., PH. FRANC.,	56-40-6	1161,00	0,50000						91.03.110.004
D-GLUCONIC ACID SODIUM Natrium D-gluconaat	527-07-1		0,25000						91.03.110.004
FUMARIC ACID	110-17-8	1639,99	0,10000				0,10000		91.03.110.004
FLUORESCAMINE	38183-12-9		0,00100						91.03.110.004

FLUORESCAMINE	38183-12-9		0,00100					91.03.110.004
D(-)-FRUCTOSE	57-48-7	1590,00	0,25000					91.03.110.004
ETHYL 5-BROMOVALERATE	14660-52-7		0,10000			0,10000		91.03.110.004
2,4-DIHYDROXYBENZALDEHYDE	95-01-2		0,02500			0,02500		91.03.110.004
dowex 1xb-50	12627-85-9		0,25000					91.03.110.004
SODIUM PHOSPHATE MONOBASIC MONOHYDRATE	10049-21-5	2040,00	0,50000					91.03.110.004
SODIUM TERT-BUTOXIDE	865-48-5		0,10000	0,10000		0,10000		91.03.110.004
ZIRCONIUM ATOMIC SPECTR. STD. CONC.1.00 G ZR, AMPOULE Zirconyl chloride octahy	13520-92-8	1909,99	0,10000			0,10000		91.03.110.004
SODIUM HYDROXIDE	1310-73-2	2129,99	1,00000			1,00000		91.03.110.004
LITHIUM HYDROXIDE MONOHYDRATE	1310-66-3	1500,00	0,25000			0,25000	0,25000	91.03.110.004
LITHIUM HYDROXIDE MONOHYDRATE	1310-66-3	1500,00	0,25000			0,25000	0,25000	91.03.110.004
POTASSIUM HYDROXIDE	1310-58-3	2044,00	1,00000			1,00000	1,00000	91.03.110.004
D-(+)-Maltose monohydrate	6363-53-7		0,10000					91.03.110.004
4-Methoxyphenol	150-76-5	1550,00	0,10000				0,10000	91.03.110.004
SODIUM CHLORIDE	7647-14-5	1100,00	1,00000					91.03.110.004
CITRIC ACID TRISODIUM DIHYDRATE	6132-04-3	900,00	1,00000					91.03.110.004
NATRIUMACETAT-3-HYDRAT (MAX. 0,00002% AL	6131-90-4	1449,99	1,00000					91.03.110.004
NATRIUMACETAT-3-HYDRAT (MAX. 0,00002% AL	6131-90-4	1449,99	1,00000					91.03.110.004
CITRIC ACID TRISODIUM DIHYDRATE	6132-04-3	900,00	0,50000					91.03.110.004
MES-hydraat	145224-94-8		0,02500				0,02500	91.03.110.004
Silica gel Bondesil	112926-00-8		0,10000					91.03.110.004
oxaalzuur	144-62-7	812,99	0,50000				0,50000	91.03.110.004
METHOXYPOLYETHYLENE GLYCOL AV. MOL.*WT.:2,000	9004-74-4	1064,99 - 1090,99	0,25000					91.03.110.004
PIPERAZINE-1,4-BIS(2-ETHANESULFONIC ACID)	5625-37-6		0,02500					91.03.110.004
Trishydroxymethylaminomethaan	77-86-1	1320,00	1,00000					91.03.110.004
TAURINE	107-35-7	2620,00	0,02500					91.03.110.004
Titriplex II	60-00-4	859,99	0,25000				0,25000	91.03.110.004
SIGMA 7-9 Trishydroxymethylaminomethaan	77-86-1	1320,00	0,50000					91.03.110.004
Tetramethyl orthosilicate	681-84-5	1030,00	0,10300	0,10300		0,10300	0,10300	91.03.110.004
7-HYDROXYFLAVONE	6665-86-7		0,00100					91.03.110.004
PICRYLSULFONIC ACID HYDRATE 5% (W/V)*AQUEOUS SOLUTI	2508-19-2		0,01000					91.03.110.004
SULFAMETHIZOLE	144-82-1		0,01000					91.03.110.004
SARCOSINE	107-97-1		0,01000					91.03.110.004
polyclonal rabbit anti-mouse immunoglobulines			0,00200					91.03.110.004
polyclonal swine anti-rabbit immunoglobulines			0,00200					91.03.110.004
BENZENE OEKANAL	71-43-2	876,00	0,00088	0,00088		0,00088	0,00088	91.03.110.004
CNBR activated sepharose 4B	9012-36-6		0,01000					91.03.110.004
1,1'-CARBONYLDIIMIDAZOLE	530-62-1		0,00500			0,00500	0,00500	91.03.110.004
Chloramine-T trihydrate	7080-50-4	1429,99	0,25000			0,25000	0,25000	91.03.110.004
PEG 1500 30% SOLUTION*	25322-68-3		0,02500					91.03.110.004
POTASSIUM SULFATE	7778-80-5	2660,00	1,00000					91.03.110.004
POTASSIUM SULFATE	7778-80-5	2660,00	1,00000					91.03.110.004
Potassium Iodide	7681-11-0	1500,00	0,50000				0,50000	91.03.110.004
Potassium Dihydrogen Phosphate	7778-77-0	2338,00	1,00000					91.03.110.004
Actieve kool	64365-11-3		0,25000					91.03.110.004
Silane treated glass wool			0,05000					91.03.110.004
DANSYLHYDRAZINE CRYSTALLINE	33008-06-9		0,00100				0,00100	91.03.110.004
71373, alpha Alumina (1.05 m2/g) (nitrogen BET specific surface area)	1344-28-1		0,02500					91.03.110.004
71373, alpha Alumina (1.05 m2/g) (nitrogen BET specific surface area)	1344-28-1		0,02500					91.03.110.004
71373, alpha Alumina (1.05 m2/g) (nitrogen BET specific surface area)	1344-28-1		0,02500					91.03.110.004
71373, alpha Alumina (1.05 m2/g) (nitrogen BET specific surface area)	1344-28-1		0,02500					91.03.110.004
71373, alpha Alumina (1.05 m2/g) (nitrogen BET specific surface area)	1344-28-1		0,02500					91.03.110.004
71373, alpha Alumina (1.05 m2/g) (nitrogen BET specific surface area)	1344-28-1		0,02500					91.03.110.004
71373, alpha Alumina (1.05 m2/g) (nitrogen BET specific surface area)	1344-28-1		0,02500					91.03.110.004
TRIS BUFFERED SALINE POWDER	1185-53-1		0,10000					91.03.110.004
DI-SODIUM HYDROGEN PHOSPHATE ANHYDROUS, ACS	7558-79-4		1,00000					91.03.110.004
SEPHADEX G25	9050-94-6		0,10000					91.03.110.004
PROCAINE HYDROCHLORIDE	51-05-8		0,00500			0,00500		91.03.110.004
Cefotaxime Sodium	64485-93-4		0,10000				0,10000	91.03.110.004
SEPHADEX	9050-68-4		0,10000					91.03.110.004
Difo yeast nitrogen base	7783-20-2	1770,00	0,10000					91.03.110.004

0,01 MOL SODIUM HYDROXIDE SOLUTION FIXANAL Natriumhydroxid vast	1310-73-2		2,50000						91.03.110.004
DIMETHYLAMINE HYDROCHLORIDE	506-59-2	849,99	0,10000						91.03.110.004
Immunogold conjugate monoclonal antibodyAF			0,00500						91.03.110.004
3,3',5,5'-TETRAMETHYLBENZIDIN 99+% Stable peroxide stubstraatbuffer 1X	54827-17-7		0,25000		0,25000				91.03.110.004
HiTrap protein A			0,00500						91.03.110.004
AGAROSE, HIGH RESOLUTION	9012-36-6		0,10000						91.03.110.004
Cholesterol, 94 %	57-88-5	1066,99	0,02500						91.03.110.004
4-CHLORO-1-NAPHTHOL	604-44-4		0,02500			0,02500			91.03.110.004
DMEM + glucose + glutamine + pyruvaat			0,50000						91.03.110.004
DMEM + glucose + glutamine + pyruvaat			0,50000						91.03.110.004
DMEM + glucose + glutamine + pyruvaat			0,50000						91.03.110.004
DMEM + glucose + glutamine + pyruvaat			0,50000						91.03.110.004
DMEM + glucose + glutamine + pyruvaat			0,50000						91.03.110.004
DMEM + glucose + glutamine + pyruvaat			0,50000						91.03.110.004
DMEM + glucose + glutamine + pyruvaat			0,50000						91.03.110.004
Deepoxy-deoxynivalenol Solution, 50 Å/g/mL in acetonitrile, Oekanal		782,00	0,00391		0,00391				91.03.110.004
3,3',5,5'-TETRAMETHYLBENZIDIN 99+% TMB peroxidase substrate	54827-17-7		0,10000			0,10000			91.03.110.004
EROXIDASE TYPE VI-STABILIZED Peroxidase solution	9003-99-0		0,10000				0,10000		91.03.110.004
Fetal bovine serum			0,50000						91.03.110.004
GLUTAMINE	56-85-9	640,00	0,06400						91.03.110.004
Corn steep solids			0,50000						91.03.110.004
Yeast Extract			0,50000						91.03.110.004
Peptone from casein and other animal proteins			0,50000						91.03.110.004
COBALT CHLORIDE HEXAHYDRATE CELLCULTURE TESTED	7791-13-1	3359,99	0,10000			0,10000	0,10000	0,10000	91.03.110.004
Gold(III) chloride hydrate, Au ~ 50 %	27988-77-8	3899,99	0,00100		0,00100	0,00100			91.03.110.004
POLYETHYLENE GLYCOL AV. MOL. WT. 200	25322-68-3	1127,00	0,00500						91.03.110.004
Sorbic acid	110-44-1	1100,00	0,50000			0,50000			91.03.110.004
SODIUM (META)PERIODATE	7790-28-5	3865,00	0,02500		0,02500		0,02500	0,02500	91.03.110.004
TRIS-EDTA buffer solution			0,10000						91.03.110.004
ARGININE	74-79-3		0,10000						91.03.110.004
DODECYLAMINE, 98%	124-22-1	939,99	0,09400		0,09400	0,09400	0,09400	0,09400	91.03.110.004
STEARIC ACID, 95+%, FCC	57-11-4	870,00	1,00000						91.03.110.004
STEARIC ACID, ZINC SALT, TECH.	557-05-1	1094,99	0,02500						91.03.110.004
FOLIC ACID	59-30-3	1590,00	0,01000						91.03.110.004
POTASSIUM PHOSPHATE DIBASIC, ACS REAGENT	7758-11-4	2450,00	0,50000						91.03.110.004
POTASSIUM PHOSPHATE DIBASIC, ACS REAGENT	7758-11-4	2450,00	0,50000						91.03.110.004
TRIOCTYLPHOSPHINE OXIDE, REAGENTPLUS, 9	78-50-2		0,02500			0,02500			91.03.110.004
ALPHA-METHYLBENZYLAMINE, 99%	618-36-0	949,99	0,02375		0,02375	0,02375			91.03.110.004
Magnesium sulphate, dried, 98%	7487-88-9	2660,00	2,50000						91.03.110.004
Magnesium sulphate, dried, 98%	7487-88-9	2660,00	2,50000						91.03.110.004
(3-BROMOPROPYL)TRIMETHOXSILANE	51826-90-5		0,00500			0,00500			91.03.110.004
Dextran sulfate sodium salt, Mr ~40*000			0,00500						91.03.110.004
Zinc acetate dihydrate EMSURE ACS analytical reagent	5970-45-6	1735,00	0,25000		0,25000	0,25000		0,25000	91.03.110.004
AMMONIUM MOLYBDATE TETRAHYDRATE	12054-85-2	2859,99	0,02500						91.03.110.004
sodium dihydrogen phosphate monohydrate	10049-21-5	2040,00	0,50000						91.03.110.004
CALCIUM CHLORIDE DIHYDRATE USP	10035-04-8	215,00	1,00000			1,00000			91.03.110.004
ZETMEEL OPLOSBAAR PRO ANALYSE 1 * 250 g	9005-84-9	1500,00	0,25000						91.03.110.004
EDTA DINATRIUMZOUT 2H2O ANALAR NORMAPUR1	6381-92-6	1770,00	0,10000			0,10000	0,10000		91.03.110.004
IGEPAL® CO-720	68412-54-4		0,10000		0,10000	0,10000		0,10000	91.03.110.004
sodium benzoate	532-32-1	1439,99	0,25000			0,25000			91.03.110.004
+/- Alpha Lipoic Acid	1077-28-7		0,00100			0,00100		0,00100	91.03.110.004
Casein sodium salt from bovine milk	9005-46-3		0,50000						91.03.110.004
POLY(VINYL ALCOHOL), 99+% HYDROLYZED	9002-89-5	1189,99 - 1310	0,50000						91.03.110.004
4-(4-NITROBENZYL)PYRIDINE	1083-48-3		0,00500			0,00500			91.03.110.004
ZEOLIET	1318-02-1	2200,00	0,10000						91.03.110.004
ETHYLENEDIAMINE DIHYDROCHLORIDE	333-18-6		0,10000			0,10000			91.03.110.004
SODIUM ACETATE TRIHYDRATE	6131-90-4	1449,99	1,00000						91.03.110.004
SODIUM ACETATE TRIHYDRATE	6131-90-4	1449,99	1,00000						91.03.110.004
SEA SAND	7631-86-9	2160,00	5,00000						91.03.110.004
5-INDANOL, 99%	1470-94-6		0,02500			0,02500			91.03.110.004

MAGNESIUM HYDROXIDE CARBONATE LIGHT,POWDER, EXTRA PURE,	12125-28-9	2152,00	0,10000					91.03.110.004
SILICA GEL, DAVISIL, GRADE 635, 60-100 M	112926-00-8		0,10000					91.03.110.004
SILICA GEL, DAVISIL, GRADE 635, 60-100 M	112926-00-8		0,10000					91.03.110.004
SILICA GEL, DAVISIL, GRADE 635, 60-100 M	112926-00-8		0,10000					91.03.110.004
POTASSIUM FERROCYANIDE TRIHYDRATE ACS	14459-95-1	1850,00	1,00000					91.03.110.004
DEXTROSE, MEETS EP, BP, JP, USP TESTING	50-99-7	1544,00	1,00000					91.03.110.004
RHODAMINE B, FOR FLUORESCENCE	81-88-9	790,00	0,00100		0,00100		0,00100	91.03.110.004
2-(TRIFLUOROMETHYL)ACRYLIC ACID, 98%	381-98-6		0,00100		0,00100			91.03.110.004
AGAROSE NA, 100 G	9012-36-6		0,10000					91.03.110.004
AMMONIUM FORMATE	540-69-2	1280,00	0,10000				0,10000	91.03.110.004
LITHIUM BIS(TRIMETHYLSILYL)AMIDE, 97%	4039-32-1		0,01000	0,01000	0,01000			91.03.110.004
ACETOBROMO-ALPHA-D-GLUCURONIC ACID METHY...	21085-72-3		0,00100					91.03.110.004
RBSA375			0,05000		0,05000			91.03.110.004
POTASSIUM CARBONATE 98-100 %, POWDER, PU	584-08-7	2430,00	0,50000				0,50000	91.03.110.004
6-BROMOHEXANOYL CHLORIDE, 97%	22809-37-6		0,01000					91.03.110.004
trimethyllead chloride	1520-78-1		0,00100			0,00100	0,00100	91.03.110.004
1-PYRENEBUTYRIC ACID, 97%	3443-45-6		0,00100				0,00100	91.03.110.004
PHENANTHRENE, SUBLIMED, >=99.5%	85-01-8	979,99	0,00100				0,00100	91.03.110.004
2-METHYLMIDAZOLE, 99%	693-98-1	1100,00	0,10000		0,10000		0,10000	91.03.110.004
3-(Trihydroxysilyl)propyl methylphosphonate, monosodium salt solution, 50 wt. % in H2O	84962-98-1		0,10000					91.03.110.004
Glutaraldehyde solution, Grade II, 25% in H2O	111-30-8	1060,00	0,01060		0,01060	0,01060	0,01060	91.03.110.004
Bondesil C18 bulk sorbent, 40 µm, 100 g			0,10000					91.03.110.004
Bondesil C18 bulk sorbent, 40 µm, 100 g			0,10000					91.03.110.004
development resin			0,01000					91.03.110.004
olie ultra grade			4,00000					91.03.110.004
olie ultra grade			4,00000					91.03.110.004
MAGNESIUM SULFATE ANHYDROUS REAGENT GR 1	7487-88-9	2660,00	0,50000					91.03.110.004
Zinc powder	7440-66-6	6900,00	0,25000				0,25000	91.03.110.004
Tetrabutylammonium bromide	1643-19-2	923,00	0,02500			0,02500	0,02500	91.03.110.004
DIBUTYL PHTHALATE	84-74-2	1048,99	0,00524				0,00524	91.03.110.004
2-Propanol, 99.9%	67-63-0	786,00	1,96500	1,96500		1,96500		91.03.110.004
11-mercaptoundecanoic acid, 95%	71310-21-9		0,00500			0,00500	0,00500	91.03.110.004
potassium hydroxide reagent grade, >90% flakes	1310-58-3	2044,00	1,00000		1,00000	1,00000		91.03.110.004
potassium hydroxide reagent grade, >90% flakes	1310-58-3	2044,00	1,00000		1,00000	1,00000		91.03.110.004
caffeine anhydrous	58-08-2		0,10000			0,10000		91.03.110.004
cesium carbonate, 99%	534-17-8	4072,00	0,05000		0,05000		0,05000	91.03.110.004
Tetrahydrofuran anhydrous, ≥99.9%, inhibitor-free	109-99-9	883,00	0,88300	0,88300		0,88300	0,88300	91.03.110.004
Citric acid 99%	77-92-9	1665,00	0,50000			0,50000		91.03.110.004
Pyrene	129-00-0	1270,00	0,00100				0,00100	91.03.110.004
boric acid	10043-35-3	1510,00	1,00000				1,00000	91.03.110.004
OXONE, MONOPERSULFATE COMPOUND	70693-62-8	2350,00	0,10000		0,10000	0,10000		91.03.110.004
OXONE, MONOPERSULFATE COMPOUND	70693-62-8	2350,00	0,10000		0,10000	0,10000		91.03.110.004
OXONE, MONOPERSULFATE COMPOUND	70693-62-8	2350,00	0,10000		0,10000	0,10000		91.03.110.004
OXONE, MONOPERSULFATE COMPOUND	70693-62-8	2350,00	0,10000		0,10000	0,10000		91.03.110.004
OXONE, MONOPERSULFATE COMPOUND	70693-62-8	2350,00	0,10000		0,10000	0,10000		91.03.110.004
THIONIN ACETATE	78338-22-4		0,00500					91.03.110.004
THIONIN ACETATE	78338-22-4		0,00500					91.03.110.004
THIONIN ACETATE	78338-22-4		0,00500					91.03.110.004
2-AMINOETHYL METHACRYLATE HYDROCHLORIDE,90%	2420-94-2		0,01000			0,01000		91.03.110.004
potassium hexacyanoferrate(ii) trihydrate	14459-95-1	1850,00	0,50000					91.03.110.004
Manganese(II) chloride	7773-01-5	2540,00	0,01000		0,01000	0,01000		91.03.110.004
ITACONIC ACID	97-65-4	1572,99	0,10000		0,10000			91.03.110.004
Ammonium bicarbonate	1066-33-7	1590,00	0,50000			0,50000		91.03.110.004
HEXADECYLTRIMETHYLAMMONIUM BROMIDE	57-09-0	500,00	0,10000		0,10000	0,10000	0,10000	91.03.110.004
N-HYDROXYSUCCINIMIDE	6066-82-6		0,02500					91.03.110.004
N-HYDROXSULFOSUCCINIMIDE SODIUM SALT	106627-54-7		0,00100					91.03.110.004
N-HYDROXSULFOSUCCINIMIDE SODIUM SALT	106627-54-7		0,00100					91.03.110.004
N-HYDROXSULFOSUCCINIMIDE SODIUM SALT	106627-54-7		0,00100					91.03.110.004
SODIUM TETRABORATE ANHYDROUS	1330-43-4	2354,00	0,25000				0,25000	91.03.110.004
RESERPINE CRYSTALLINE	50-55-5		0,00100			0,00100		91.03.110.004

SILVER OXIDE	20667-12-3	7139,99	0,05000	0,05000	0,05000	0,05000	91.03.110.004
phtalic acid-bis-2-ethyl-hexylester	117-81-7	982,99	0,00100		0,00100		91.03.110.004
Citric acid anhydrous	77-92-9	1665,00	1,00000		1,00000		91.03.110.004
Zinc sulfate heptahydrate	7446-20-0	1969,99	0,10000	0,10000	0,10000	0,10000	91.03.110.004
potassium iodate	7758-05-6	3520,00	0,25000	0,25000	0,25000		91.03.110.004
3-AMINOPROPYLTRIETHOXYSILANE 99%	919-30-2	949,99	0,09500	0,09500	0,09500		91.03.110.004
sodium tetraborate decahydrate	1303-96-4	1739,99	0,50000		0,50000		91.03.110.004
sodium chloride	7647-14-5	1100,00	1,00000				91.03.110.004
2-NITROBENZALDEHYDE, 98%	552-89-6	1284,00	0,02500		0,02500		91.03.110.004
Triton X-100 laboratory grade	9002-93-1	1006,99	0,10070		0,10070	0,10070	91.03.110.004
SODIUM THIOSULFATE, REAGENTPLUS, 99%	7772-98-7		1,00000				91.03.110.004
POLYCAPROLACTONE, MN= 70,000-90,000	24980-41-4		0,50000				91.03.110.004
FLUORESC EIN SODIUM	518-47-8		0,10000				91.03.110.004
matrix gel blue A			0,01000				91.03.110.004
2-acrylamido-2-methyl-1-propanesulfonic acid, 99%	15214-89-8	1100,00	0,25000	0,25000	0,25000		91.03.110.004
Ascorbic acid	50-81-7	1649,99	0,05000				91.03.110.004
SODIUM CARBONATE ANHYDROUS	497-19-8	1100,00	5,00000		5,00000		91.03.110.004
Charcoal, activated	64365-11-3		0,50000				91.03.110.004
SODIUM CITRATE DIHYDRATE, >=99%, FG	6132-04-3	900,00	1,00000				91.03.110.004
Petroleum ether	8032-32-4		2,50000	2,50000	2,50000	2,50000	91.03.110.004
Petroleum ether	8032-32-4		2,50000	2,50000	2,50000	2,50000	91.03.110.004
SILVER CARBONATE	534-16-7	6076,99	0,00500	0,00500		0,00500	91.03.110.004
SUCCINIC ANHYDRIDE, 99+%	108-30-5	1233,99	0,05000	0,05000	0,05000	0,05000	91.03.110.004
SUCCINIC ANHYDRIDE, 99+%	108-30-5	1233,99	0,05000	0,05000	0,05000	0,05000	91.03.110.004
1-HEXADECYLAMINE, 98%	143-27-1	812,99	0,02500	0,02500		0,02500	91.03.110.004
LANTHANUM OXIDE	1312-81-8	6509,99	0,10000				91.03.110.004
DI-SODIUM HYDROGEN PHOSPHATE ANHYDROUS, ACS	7558-79-4		1,00000				91.03.110.004
Bromocresol Green	76-60-8		0,00500				91.03.110.004
glutamic acid (L+)	6893-26-1	1461,00	0,10000				91.03.110.004
potassium acetate >=99%	127-08-2	1800,00	1,00000				91.03.110.004
sea sand	14808-60-7	2649,99	1,00000			1,00000	91.03.110.004
Gum arabic	9000-01-5	1350 - 1489,99	0,50000		0,50000		91.03.110.004
N-HYDROXYSUCCINIMIDE, 98%	6066-82-6		0,00500				91.03.110.004
N-HYDROXYSUCCINIMIDE, 98%	6066-82-6		0,00500				91.03.110.004
Succinic anhydride	108-30-5	1233,99	0,05000	0,05000	0,05000	0,05000	91.03.110.004
(+)-Sodium L-ascorbate	134-03-2		0,02500				91.03.110.004
3-Hydroxyphthalic acid anhydride	37418-88-5		0,00100		0,00100		91.03.110.004
AMBERLITE IR-120, H+ form, 16-45 mesh	39389-20-3		1,00000				91.03.110.004
AMMONIUM FORMATE	540-69-2	1280,00	0,02500		0,02500		91.03.110.004
AMMONIUM FORMATE	540-69-2	1280,00	0,02500		0,02500		91.03.110.004
TRIETHYLAMINE	121-44-8	729,99	0,72999	0,72999	0,72999		91.03.110.004
SODIUM SULFATE, anhydrous GR for analysis	7757-82-6	2700,00	1,00000				91.03.110.004
Potassium dihydrogen phosphate, EMSURE® ISO for analysis, Supelco®	7778-77-0	2338,00	1,00000				91.03.110.004
Potassium dihydrogen phosphate, EMSURE® ISO for analysis, Supelco®	7778-77-0	2338,00	1,00000				91.03.110.004
GLYCIN DAB, PH. EUR., B. P., PH. FRANC.,	56-40-6	1161,00	0,25000				91.03.110.004
natriumacetaat, watervrij	127-09-3	1530,00	1,00000				91.03.110.004
natriumacetaat, watervrij	127-09-3	1530,00	1,00000				91.03.110.004
natriumacetaat, watervrij	127-09-3	1530,00	1,00000				91.03.110.004
TERBIUM(III) CHLORIDE HEXAHYDRATE	13798-24-8		0,00500		0,00500		91.03.110.004
lithium chloride, GR for analysis	7447-41-8	2100,00	0,25000		0,25000		91.03.110.004
lithium chloride, GR for analysis	7447-41-8	2100,00	0,25000		0,25000		91.03.110.004
octadecylamine, puriss., >99%	124-30-1	939,99	0,02500	0,02500		0,02500	91.03.110.004
L-ASCORBIC ACID BIOXTRA, CRYSTALLINE	50-81-7	1649,99	0,02500				91.03.110.004
Chalcone , activated	94-41-7		1,00000				91.03.110.004
Iron(II) chloride tetrahydrate	13478-10-9	1929,99	0,25000	0,25000	0,25000		91.03.110.004
Zinc sulfate heptahydrate	7446-20-0	1969,99	1,00000	1,00000	1,00000	1,00000	91.03.110.004
Potassium phosphate monobasic	7778-77-0	2338,00	0,50000				91.03.110.004
MAGNESIUM CHLORIDE HEXAHYDRATE	7791-18-6	1568,99	1,00000				91.03.110.004
LANTHANUMOXIDE	1312-81-8	6509,99	0,10000				91.03.110.004
LANTHANUMOXIDE	1312-81-8	6509,99	0,10000				91.03.110.004

POLY(ISOBUTYLENE-ALT-MALEIC ANHYDRIDE),	26426-80-2		0,25000					91.03.110.004
4-AMINOBUTYRIC ACID	56-12-2		0,01000					91.03.110.004
Sodium azide	26628-22-8	1846,00	0,02500		0,02500		0,02500	91.03.110.004
PIPERAZINE-1,4-BIS(2-ETHANESULFONIC ACID) PIPES	5625-37-6		0,02500					91.03.110.004
L-Cysteine	52-90-4		0,00500					91.03.110.004
AMMONIUM ACETATE	631-61-8	1169,99	0,50000					91.03.110.004
AMMONIUM ACETATE	631-61-8	1169,99	0,50000					91.03.110.004
AMMONIUM ACETATE	631-61-8	1169,99	0,50000					91.03.110.004
Ammonium heptamolybdate tetrahydrate, 99.98% metals basis	12054-85-2	2859,99	0,25000					91.03.110.004
Citric acid monohydrate	5949-29-1	1665,00	1,00000		1,00000			91.03.110.004
Tris(hydroxymethyl)-aminomethan	77-86-1	1320,00	0,50000					91.03.110.004
Trizma base	77-86-1	1320,00	0,02500					91.03.110.004
skim milk powder			0,50000					91.03.110.004
Ethylenediaminetetraacetic acid disodium salt dihydrate	6381-92-6	1770,00	0,05000		0,05000		0,05000	91.03.110.004
oxytetracycline HCl	2058-46-0		0,01000				0,01000	91.03.110.004
ammonium sulphate	7783-20-2	1770,00	1,00000					91.03.110.004
AMMONIUM FORMATE FOR LC MS 1 * 100 g	540-69-2	1280,00	0,10000		0,10000			91.03.110.004
MAGNESIUM ACETATE TETRAHYDRATE >/= 99% &	16674-78-5	1449,99	1,00000					91.03.110.004
Acetaminophen	103-90-2	1292,99	0,00100		0,00100			91.03.110.004
POLY(STYRENE-CO-4-BROMOSTYRENE-CO-DIVINY	39311-03-0		0,01000					91.03.110.004
DOCUSATE SODIUM SALT BIOXTRA	577-11-7	1145,99	0,05000		0,05000			91.03.110.004
NONYLPHENYL-POLYETHYLENE GLYCOL	9016-45-9	1050,00	0,00500			0,00500	0,00500	91.03.110.004
PHENOLPHTHALEIN, A.C.S. REAGENT	77-09-8	1296,00	0,10000			0,10000		91.03.110.004
COPPER(II) SULFATE PENTAHYDRATE PURISS.	7758-99-8	2286,00	1,00000		1,00000		1,00000	91.03.110.004
4-VINYLBENZOIC ACID, 97%	1075-49-6		0,00100		0,00100			91.03.110.004
MRS BROTH, FOR MICROBIOLOGY			0,50000					91.03.110.004
Poly(allylamine hydrochloride), averageMw 50,000	71550-12-4		0,00500		0,00500			91.03.110.004
Poly(sodium 4-styrenesulfonate), average Mw ~70,000, powder	25704-18-1	801,00	0,00500					91.03.110.004
DEXTRAN SULFATE SODIUM SALT, MR APPROX.&	9011-18-1		0,00500		0,00500			91.03.110.004
Poly(ethyleneimine) solution, ~50% in H2O	9002-98-6		0,10000		0,10000		0,10000	91.03.110.004
POLY(MALEIC ANHYDRIDE-CO-1-OCTADECENE)			0,25000		0,25000			91.03.110.004
POLY(MALEIC ANHYDRIDE-CO-1-OCTADECENE)			0,25000		0,25000			91.03.110.004
Hydroxylamine hydrochloride, 99.999% met	5470-11-1	1669,99	0,05000		0,05000	0,05000	0,05000	91.03.110.004
TRIOCTYLPHOSPHINE OXIDE, REAGENTPLUS, 99	78-50-2		0,00500		0,00500			91.03.110.004
OCTADECYLPHOSPHONIC ACID, 97%	4724-47-4		0,00100					91.03.110.004
POLYETHYLENE GLYCOL 6000 PH EUR	25322-68-3	1209,99	5,00000					91.03.110.004
Mangaan(II)-chloride tetrahydraat pro an	13446-34-9	2540,00	0,10000		0,10000	0,10000	0,10000	91.03.110.004
Maleic acid	110-16-7		0,00100					91.03.110.004
CHOLESTEROL	57-88-5	1066,99	0,02500					91.03.110.004
POTASSIUM HEXACYANOFERRATE(II) TRIH. P.A	14459-95-1	1850,00	0,50000					91.03.110.004
HYDROXYLAMINE HYDROCHLORIDE, ACS	5470-11-1	1669,99	0,10000		0,10000	0,10000	0,10000	91.03.110.004
Ninhydrin ACS, Reag. Ph. Eur. analyticalreagent	485-47-2		0,10000		0,10000			91.03.110.004
CALCIUM HYDROXIDE, 95+%, A.C.S. REAGENT	1305-62-0	2220,00	0,50000		0,50000			91.03.110.004
SODIUM HYDROGEN CARBONATE POWDER EXTRA 1	144-55-8	2209,99 - 2229,99	1,00000					91.03.110.004
SODIUM HYDROGEN CARBONATE POWDER EXTRA 1	144-55-8	2209,99 - 2229,99	1,00000					91.03.110.004
SODIUM HYDROGEN CARBONATE POWDER EXTRA 1	144-55-8	2209,99 - 2229,99	1,00000					91.03.110.004
sodium nitrate >=99,5%	7631-99-4	2250,00	1,00000		1,00000			91.03.110.004
anti-bumping granules (fused alumina)			0,25000					91.03.110.004
butylboronic acid	4426-47-5		0,00500		0,00500			91.03.110.004
butylboronic acid	4426-47-5		0,00100		0,00100			91.03.110.004
ethylenediaminetetraacetic acid dilithium salt	14531-56-7		0,10000		0,10000			91.03.110.004
ethylenediaminetetraacetic acid dilithium salt	14531-56-7		0,10000		0,10000			91.03.110.004
Iron(II)sulfate heptahydrate	7782-63-0	1897,99	0,50000		0,50000			91.03.110.004
Iron(II)sulfate heptahydrate	7782-63-0	1897,99	0,50000		0,50000			91.03.110.004
Dowex 50W X 8 (H+ form)	69011-20-7		0,50000		0,50000			91.03.110.004
Dextrose	492-62-6	1540,00	0,50000					91.03.110.004
Diosgenin	512-04-9		0,01000					91.03.110.004
dihydrocholesterol	80-97-7		0,01000					91.03.110.004
Beta-cyclodextrin hydrate	68168-23-0		0,02500					91.03.110.004
L-cysteic acid monohydrate	23537-25-9		0,01000					91.03.110.004

D-glucose 6-phosphate sodium salt	54010-71-8		0,00050				91.03.110.004
6-hydroxyflavone 98%	6665-83-4		0,00100				91.03.110.004
Glutaric anhydride	108-55-4	1411,00	0,05000		0,05000		91.03.110.004
3-hydroxyflavone	577-85-5		0,00500				91.03.110.004
Hydrindantin Dihydrate	16289-95-5		0,01000				91.03.110.004
UltraPure Glycine	56-40-6	1161,00	0,50000				91.03.110.004
2-Hydroxynicotinic Acid >=98%	609-71-2		0,02500		0,02500		91.03.110.004
Lactose for Analyse	63-42-3		1,00000				91.03.110.004
Lithium hydroxide monohydrate	1310-66-3	1500,00	0,25000		0,25000		91.03.110.004
Lithium hydroxide monohydrate	1310-66-3	1500,00	0,25000		0,25000		91.03.110.004
Lithium hydroxide monohydrate	1310-66-3	1500,00	0,25000		0,25000		91.03.110.004
Lithium hydroxide monohydrate	1310-66-3	1500,00	0,25000		0,25000		91.03.110.004
Leucocrystal Violet 95%	603-48-5		0,00500				91.03.110.004
Potassium Bromide for analyse	7758-02-3	2740,00	0,10000			0,10000	91.03.110.004
Zirconyl Chloride Octahydrate	13520-92-8	1909,99	0,10000		0,10000		91.03.110.004
di-Sodium hydrogen phosphate dodecahydrate	10039-32-4	1520,00	1,00000				91.03.110.004
U-[13C14]-Alternariol			0,00120	0,00120		0,00120	91.03.110.005
U-[13C15]-Alternariolmethylether			0,00120	0,00120		0,00120	91.03.110.005
Alternariol	641-38-3		0,00100			0,00100	91.03.110.005
Alternariol	641-38-3		0,00100			0,00100	91.03.110.005
Alternariolmethylether	23452-05-3		0,00100				91.03.110.005
B-GLUCURONIDASE TYPE HP-2 CRUDE*SOLUTION	9001-45-0	1000,00	0,00200			0,00200	91.03.110.005
B-GLUCURONIDASE TYPE HP-2 CRUDE*SOLUTION	9001-45-0	1000,00	0,00200			0,00200	91.03.110.005
B-GLUCURONIDASE TYPE HP-2 CRUDE*SOLUTION	9001-45-0	1000,00	0,00200			0,00200	91.03.110.005
13C Deoxynivalenol 25 µg/ml in ACN			0,00120	0,00120		0,00120	91.03.110.005
13C Deoxynivalenol 25 µg/ml in ACN			0,00120	0,00120		0,00120	91.03.110.005
13C Deoxynivalenol 25 µg/ml in ACN			0,00120	0,00120		0,00120	91.03.110.005
U-(13C7)-PATULIN, 25 µg/mL in ACN		780,00	0,00094	0,00094		0,00094	91.03.110.005
U-(13C7)-PATULIN, 25 µg/mL in ACN		780,00	0,00094	0,00094		0,00094	91.03.110.005
Deepoxy-deoxynivalenol 50µg/ml in ACN		782,00	0,00391	0,00391		0,00391	91.03.110.005
Deepoxy-deoxynivalenol 50µg/ml in ACN		782,00	0,00391	0,00391		0,00391	91.03.110.005
Deepoxy-deoxynivalenol 50µg/ml in ACN		782,00	0,00391	0,00391		0,00391	91.03.110.005
Deepoxy-deoxynivalenol 50µg/ml in ACN		782,00	0,00391	0,00391		0,00391	91.03.110.005
Deepoxy-deoxynivalenol 50µg/ml in ACN		782,00	0,00391	0,00391		0,00391	91.03.110.005
Deepoxy-deoxynivalenol 50µg/ml in ACN		782,00	0,00391	0,00391		0,00391	91.03.110.005
Deepoxy-deoxynivalenol 50µg/ml in ACN		782,00	0,00391	0,00391		0,00391	91.03.110.005
Deepoxy-deoxynivalenol 50µg/ml in ACN		782,00	0,00391	0,00391		0,00391	91.03.110.005
Deepoxy-deoxynivalenol 50µg/ml in ACN		782,00	0,00391	0,00391		0,00391	91.03.110.005
Deepoxy-deoxynivalenol 50µg/ml in ACN		782,00	0,00391	0,00391		0,00391	91.03.110.005
Deepoxy-deoxynivalenol 50µg/ml in ACN		782,00	0,00391	0,00391		0,00391	91.03.110.005
Deepoxy-deoxynivalenol 50µg/ml in ACN		782,00	0,00391	0,00391		0,00391	91.03.110.005
Deepoxy-deoxynivalenol 50µg/ml in ACN		782,00	0,00391	0,00391		0,00391	91.03.110.005
Deepoxy-deoxynivalenol 50µg/ml in ACN		782,00	0,00391	0,00391		0,00391	91.03.110.005
TRYPSIN FROM FROM PORCINE PANCREAS LYOPH	9002-07-7		0,02500		0,02500	0,02500	91.03.110.005
BILE SALTS			0,05000				91.

500 ML RPMI, NO GLUTAMINE 500ML STORE AT4°C INdark Store at 4°C in dark			0,50000					91.03.110.005
500 ML RPMI, NO GLUTAMINE 500ML STORE AT4°C INdark Store at 4°C in dark			0,50000					91.03.110.005
500 ML RPMI, NO GLUTAMINE 500ML STORE AT4°C INdark Store at 4°C in dark			0,50000					91.03.110.005
5 GR REAGENTS, REDUCING AGENTS, DTT, POWDER 5GStore at 4°C	3483-12-3		0,00500			0,00500		91.03.110.005
MRS-BROTH LACTOBACILLUS BROTH ACC. TO DE			0,50000					91.03.110.005
MRS agar 500 G			0,50000					91.03.110.005
Nivalenol 100 µg/ml in ACN		782,00	0,00156		0,00156		0,00156	91.03.110.005
T2 toxin 100µg/ml in ACN		782,00	0,00156		0,00156		0,00156	91.03.110.005
Zearalenone 100µg/ml in ACN		782,00	0,00156		0,00156		0,00156	91.03.110.005
Zearalenone 100µg/ml in ACN		782,00	0,00156		0,00156		0,00156	91.03.110.005
Fumonisin B1 50 µg/ml in acetonitrile	75-05-8	786,00	0,00393		0,00393		0,00393	91.03.110.005
Aflatoxin B1 2 µg/mL in acetonitrile	75-05-8	782,00	0,00391		0,00391		0,00391	91.03.110.005
Aflatoxin B1 2 µg/mL in acetonitrile	75-05-8	782,00	0,00391		0,00391		0,00391	91.03.110.005
Ergocornine 100 µg/mL dried down	564-36-3		0,00500			0,00500		91.03.110.005
Ergocristine 100 µg/mL dried down	511-08-0		0,00500			0,00500		91.03.110.005
Ergocryptine 100 µg/mL dried down	511-09-1		0,00500			0,00500		91.03.110.005
Ergosine 100 µg/mL dried down	561-94-4		0,00500			0,00500		91.03.110.005
Lincomycin Hydrochloride	7179-49-9		0,00100				0,00100	91.03.110.005
Spectinomycin Hydrochloride			0,00050					91.03.110.005
Tylosin Tartrate	1405-54-5		0,00050					91.03.110.005
Aflatoxine B2 0,5 µg/ml in ACN		786,00	0,00393		0,00393		0,00393	91.03.110.005
Aflatoxine G1 2 µg/ml in ACN		786,00	0,00393		0,00393		0,00393	91.03.110.005
Aflatoxine G2 0,5 µg/ml in ACN		782,00	0,00391		0,00391		0,00391	91.03.110.005
Aflatoxins Mix B1(1µg)B2(1µg)G1(1µg) G2(1µg)/mL in ACN		786,00	0,00393		0,00393		0,00393	91.03.110.005
B-GLUCURONIDASE TYPE HP-2 CRUDE *SOLUTION	9001-45-0	1000,00	0,00500				0,00500	91.03.110.005
Fumonisin B2 50µg/ml in ACN/H2O	116355-84-1		0,00100		0,00100		0,00100	91.03.110.005
1GR ACRIDINE ORANGE	494-38-2		0,00100				0,00100	91.03.110.005
OmniPur Pronase E 1 G	9036-06-0		0,00100				0,00100	91.03.110.005
CITALOPRAM HBR		791,00	0,00079		0,00079		0,00079	91.03.110.005
BUTYL 4-HYDROXYBENZOATE-RING-13C6 SOLUTI			0,00500				0,00500	91.03.110.005
CORTISOL-D4 (9,11,12,12-D4)	73565-87-4	791,00	0,00079		0,00079		0,00079	91.03.110.005
ACETAMINOPHEN-D4		791,00	0,00079		0,00079		0,00079	91.03.110.005
17ALPHA-HYDROXYPROGESTERONE-D8 (2,2,4,6,	850023-80-2	791,00	0,00079		0,00079		0,00079	91.03.110.005
ESTRONE-(2,3,4-13C3) SOLUTION, 100 UG/M&	1241684-29-6		0,00100		0,00100		0,00100	91.03.110.005
ESTRONE-(2,3,4-13C3) SOLUTION, 100 UG/M&	1241684-29-6		0,00100		0,00100		0,00100	91.03.110.005
Altertoxin 10 µg/ML in ACN		786,00	0,00079		0,00079		0,00079	91.03.110.005
Tenuazonic Acid 100 µg/ml DRIED DOWN	610-88-8		0,00100				0,00100	91.03.110.005
Alternariol 50µg/ml in methanol			0,00100			0,00100		91.03.110.005
Aflatoxins B1,B2,G1,G2 mixture 25µg/ml of each in acetonitrile		786,00	0,00079		0,00079		0,00079	91.03.110.005
Patulin 100µg/ml in acetonitrile		782,00	0,00078		0,00078		0,00078	91.03.110.005
HT-2 toxin 100µg/ml in acetonitrile		782,00	0,00078		0,00078		0,00078	91.03.110.005
fumonisin B3 50µg/ml in acetonitrile/water		780,00	0,00078		0,00078		0,00078	91.03.110.005
Aflatoxin M1 0,5 µg/ml in acetonitrile		782,00	0,00078		0,00078		0,00078	91.03.110.005
3-acetyl-deoxynivalenol 100µg/ml in acetonitrile			0,00100		0,00100		0,00100	91.03.110.005
T2 toxin 100µg/ml in acetonitrile		782,00	0,00078		0,00078		0,00078	91.03.110.005
Ochratoxine A 10µg/ml in methanol			0,00500		0,00500		0,00500	91.03.110.005
U-(13C15)-Deoxynivalenol 25µg/ml in acetonitrile			0,00120		0,00120		0,00120	91.03.110.005
Fumonisin B2 50µg/ml in acetonitrile/water	116355-84-1		0,00500		0,00500		0,00500	91.03.110.005
Fumonisin B2 50µg/ml in acetonitrile/water	116355-84-1		0,00500		0,00500		0,00500	91.03.110.005
PRONASE FROM STREPTOMYCES GRISEUS	9036-06-0		0,00100			0,00100	0,00100	91.03.110.005
Fumonisin B1 50µg/mL in acetonitrile/water			0,00500		0,00500		0,00500	91.03.110.005
Fumonisin B1 50µg/mL in acetonitrile/water			0,00500		0,00500		0,00500	91.03.110.005
Fumonisin B1 50µg/mL in acetonitrile/water			0,00500		0,00500		0,00500	91.03.110.005
Deoxynivalenol-15-Glucuronide (25 µg/mL)in Methanol			0,00120		0,00120		0,00120	91.03.110.005
Deoxynivalenol-15-Glucuronide (25 µg/mL)in Methanol			0,00120		0,00120		0,00120	91.03.110.005
Deoxynivalenol 100µg/mL in acetonitrile			0,00500		0,00500		0,00500	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
Fusarenon X 100µg/ml in acetonitrile	75-05-8	782,00	0,00078		0,00078		0,00078	91.03.110.005
Alternariol 50µg/ml in methanol			0,00500			0,00500	0,00500	91.03.110.005
Nivalenol 100 µg/ml in acetonitrile			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
Fumonisin B3 50µg/mL in ACN/Water	780,00		0,00390		0,00390		0,00390		91.03.110.005
U-(13C34)-Fumonisin B1 25µg/ml in ACN/Water			0,00100			0,00100		0,00100	91.03.110.005
Aflatoxin B1 1 µg/ml in acetonitrile	75-05-8	782,00	0,00196		0,00196			0,00196	91.03.110.005
Aflatoxin B1 1 µg/ml in acetonitrile	75-05-8	782,00	0,00196		0,00196			0,00196	91.03.110.005
Aflatoxin G1 1 µg/ml in acetonitrile			0,00250			0,00250		0,00250	91.03.110.005
Aflatoxin G1 1 µg/ml in acetonitrile			0,00250			0,00250		0,00250	91.03.110.005
Aflatoxin G1 1 µg/ml in acetonitrile			0,00250			0,00250		0,00250	91.03.110.005
Deoxynivalenol 100 µg/ml in acetonitrile			0,00250			0,00250		0,00250	91.03.110.005
Fumonisin B1 50 µg/ml in acetonitrile/water			0,00250		0,00250			0,00250	91.03.110.005
Fumonisin B1 50 µg/ml in acetonitrile/water			0,00250		0,00250			0,00250	91.03.110.005
Fumonisin B2 50 µg/ml in acetonitrile/water			0,00250		0,00250			0,00250	91.03.110.005
Fumonisin B2 50 µg/ml in acetonitrile/water			0,00250		0,00250			0,00250	91.03.110.005
Ochratoxin A 10 µg/ml in acetonitrile	75-05-8	786,00	0,00197		0,00197			0,00197	91.03.110.005
Aflatoxin G2 1 µg/ml in acetonitrile			0,00250			0,00250		0,00250	91.03.110.005
Aflatoxin G2 1 µg/ml in acetonitrile			0,00250			0,00250		0,00250	91.03.110.005
Aflatoxin G2 1 µg/ml in acetonitrile			0,00250			0,00250		0,00250	91.03.110.005
Aflatoxin B2 1 µg/ml in acetonitrile			0,00250			0,00250		0,00250	91.03.110.005
Aflatoxin B2 1 µg/ml in acetonitrile			0,00250			0,00250		0,00250	91.03.110.005
Aflatoxin B2 1 µg/ml in acetonitrile			0,00250			0,00250		0,00250	91.03.110.005
HT-2 toxin 100 µg/ml in acetonitrile		782,00	0,00196		0,00196			0,00196	91.03.110.005
T-2 toxin 100 µg/ml in acetonitrile		782,00	0,00196		0,00196			0,00196	91.03.110.005
Zearalenone 100 µg/ml in acetonitrile	75-05-8	782,00	0,00196		0,00196			0,00196	91.03.110.005
U-[13C24]-T2 Toxin in acetonitrile 25 µg/ml			0,00120		0,00120			0,00120	91.03.110.005
U-[13C17]-Aflatoxin B1 in acetonitrile 0,5 µg/ml		780,00	0,00094		0,00094			0,00094	91.03.110.005
U-[13C22]-HT2 Toxin in acetonitrile 25µg/ml			0,00120		0,00120			0,00120	91.03.110.005
15-acetyl-deoxynivalenol 100µg/ml in acetonitrile			0,00500			0,00500		0,00500	91.03.110.005
Tenuazonic Acid (TEA) 50µg/mL in methanol			0,00100		0,00100		0,00100	0,00100	91.03.110.005
U-(13C20)-Ochratoxine A in methanol			0,00120		0,00120		0,00120	0,00120	91.03.110.005
(13C3)-Patulin in acetonitrile		780,00	0,00094		0,00094			0,00094	91.03.110.005
Aflatoxins B1, B2, G1, G2 mixture 25µg/ml in acetonitrile			0,00500		0,00500			0,00500	91.03.110.005
Deoxynivalenol 100µg/ml in acetonitrile			0,00500			0,00500		0,00500	91.03.110.005
Metronidazole	443-48-1		0,00500					0,00500	91.03.110.005
sulfamethizole	144-82-1		0,01000						91.03.110.005
MONENSIN SODIUM	22373-78-0		0,00050			0,00050	0,00050		91.03.110.005
3,3',5,5'-TETRAMETHYLBENZIDIN 99+%	54827-17-7		0,00500				0,00500		91.03.110.005
THIMEROSAL	54-64-8		0,01000				0,01000	0,01000	91.03.110.005
THIMEROSAL	54-64-8		0,01000				0,01000	0,01000	91.03.110.005
THIMEROSAL	54-64-8		0,01000				0,01000	0,01000	91.03.110.005
THIMEROSAL	54-64-8		0,01000				0,01000	0,01000	91.03.110.005
THIMEROSAL	54-64-8		0,01000				0,01000	0,01000	91.03.110.005
BENZYPENICILLIN SODIUM SALT	69-57-8		0,00500						91.03.110.005
O-Dianisidine	119-90-4		0,00500				0,00500	0,00500	91.03.110.005
O-Dianisidine	119-90-4		0,00500				0,00500	0,00500	91.03.110.005
Sodium L-Lactate = natrium L-Lactaat	867-56-1		0,00500						91.03.110.005
Urea Hydrogen Peroxide	124-43-6		0,10000			0,10000	0,10000		91.03.110.005
HYDRANAL-METHANOL DRY Pro Analyse	67-56-1	790 - 800	25,00000		25,00000		25,00000	25,00000	91.03.110.005
Deoxyribonucleïnezuur Na zout salmon testes	68938-01-2		0,00100						91.03.110.005
METERGOLINE	17692-51-2		0,00050						91.03.110.005
METERGOLINE	17692-51-2		0,00050						91.03.110.005
Cholesteryl-10-Undecenoate	30948-01-7		0,00100				0,00100		91.03.110.005
Sodium cacodylate trihydrate	6131-99-3		0,02500				0,02500	0,02500	91.03.110.005
Sodium cacodylate trihydrate	6131-99-3		0,02500				0,02500	0,02500	91.03.110.005
Sodium cacodylate trihydrate	6131-99-3		0,02500				0,02500	0,02500	91.03.110.005
Sodium cacodylate trihydrate	6131-99-3		0,02500				0,02500	0,02500	91.03.110.005
Sodium cacodylate trihydrate	6131-99-3		0,02500				0,02500	0,02500	91.03.110.005
Sodium cacodylate trihydrate	6131-99-3		0,02500				0,02500	0,02500	91.03.110.005
Sodium cacodylate trihydrate	6131-99-3		0,02500				0,02500	0,02500	91.03.110.005
AMMONIUM SULFATE	7783-20-2	1770,00	1,00000						91.03.110.005

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AMMONIUM SULFATE	7783-20-2	1770,00	1,00000					91.03.110.005
CYTOSINE	71-30-7		0,00100					91.03.110.005
CYTOSINE	71-30-7		0,00100					91.03.110.005
CYTOSINE	71-30-7		0,00100					91.03.110.005
CYTOSINE	71-30-7		0,00100					91.03.110.005
CITRIC ACID FREE ACID MONOHYDRATECRYSTALLINE	5949-29-1	1665,00	1,00000			1,00000		91.03.110.005
SODIUM HYDROXIDE	1310-73-2	2129,99	1,00000		1,00000			91.03.110.005
MAGNESIUM SULFATE HEPTAHYDRATE	10034-99-8	1669,99	1,00000					91.03.110.005
LIQUIFIED PHENOL, MEETS USP TESTING SPECIFICATIONS	108-95-2	1070,00	1,00000		1,00000	1,00000	1,00000	91.03.110.005
HYDROCHLORIC ACID	7647-01-0		1,00000					91.03.110.005
HYDROCHLORIC ACID	7647-01-0		2,50000					91.03.110.005
CAPRYLIC ACID	124-07-2	910,00	0,22750		0,22750			91.03.110.005
ETHYLENE GLYCOL	107-21-1	1110,00	2,77500			2,77500	2,77500	91.03.110.005
AMMONIA SOLUTION 26 % NH3, EXTRA PURE, DAB, PH. EUR.	1336-21-6		1,00000		1,00000	1,00000	1,00000	91.03.110.005
CARBON TETRACHLORIDE	56-23-5	1594,00	3,98500			3,98500	3,98500	91.03.110.005
Dimethyl sulfoxide	67-68-5	1100,99	1,10099					91.03.110.005
O-PHTHALDIALDEHYDE	643-79-8	1290,00	0,00500		0,00500		0,00500	91.03.110.005
FREALAGIN TYPE M GELATIN	9000-70-8	1199,99	0,30000					91.03.110.005
3-AMINOPROPYLTRIETHOXYSILANE	919-30-2	949,99	0,09500		0,09500	0,09500		91.03.110.005
1-ETHYL-3-(3-DIMETHYLAMINOPROPYL)-	25952-53-8	1044,00	0,00100			0,00100	0,00100	91.03.110.005
0.5M TCEP Tris-2-Carboxyethylphosphine hydrochloride	51805-45-9		0,00200					91.03.110.005
ALBUMIN CHICKEN EGG APPROX MOL WT 45000	9006-59-1		0,00100					91.03.110.005
SULFAMETHOXYPYRIDAZINE	80-35-3		0,00500				0,00500	91.03.110.005
SULFISOXAZOL VETRANAL (4-AMINO-N-(3,4-DI	127-69-5		0,02500			0,02500		91.03.110.005
DIAZALD, 20 WT. % MIXTURE IN SODIUM SULFATE	80-11-5		0,03000					91.03.110.005
4-Aminophthalhydrazide	3682-14-2		0,00100			0,00100		91.03.110.005
BETA-APO-8'-CAROTENAL (TRANS)	1107-26-2		0,02500					91.03.110.005
1,6-Diaminohexane 1 M Solution Hexamethyleendiamine	124-09-4		0,00500					91.03.110.005
ALBUMIN BABOON FRACTION V	9048-46-8		0,00100					91.03.110.005
1,6-Diaminohexane 1 M Solution Hexamethyleendiamine	124-09-4		0,10000					91.03.110.005
ALBUMIN CHICKEN EGG APPROX MOL WT 45000	9006-59-1		0,00100					91.03.110.005
PYRIDINE	110-86-1	981,99	0,49100	0,49100		0,49100		91.03.110.005
HEPTAFLUOROBUTYRIC ANHYDRIDE	336-59-4	1665,00	0,01665		0,01665			91.03.110.005
Tylosin tartrate			0,00100				0,00100	91.03.110.005
sterylglucoside	123621-00-1		0,00125					91.03.110.005
ACRYLAMIDE D3- monomer	79-06-1	1221,99	0,00100			0,00100	0,00100	91.03.110.005
71373, alpha Alumina (1.05 m2/g) (nitrogen BET specific surface area)	1344-28-1		0,02500					91.03.110.005
71373, alpha Alumina (1.05 m2/g) (nitrogen BET specific surface area)	1344-28-1		0,02500					91.03.110.005
71373, alpha Alumina (1.05 m2/g) (nitrogen BET specific surface area)	1344-28-1		0,02500					91.03.110.005
71373, alpha Alumina (1.05 m2/g) (nitrogen BET specific surface area)	1344-28-1		0,02500					91.03.110.005
POTASSIUM HYDROXIDE	1310-58-3	1090,00	1,00000		1,00000	1,00000		91.03.110.005
IODINE	7553-56-2	4929,99	0,50000			0,50000	0,50000	91.03.110.005
IODINE	7553-56-2	4929,99	0,50000			0,50000	0,50000	91.03.110.005
MAGNESIUM SULFATE MONOHYDRATE, 97%	14168-73-1	2569,99	1,00000					91.03.110.005
PROCAINE HYDROCHLORIDE	51-05-8		0,00500			0,00500		91.03.110.005
Immunogold conjugate monoclonal antibodyZEA			0,00500					91.03.110.005
Immunogold conjugate monoclonal antibodyZEA			0,00500					91.03.110.005
Immunogold conjugate monoclonal antibodyZEA			0,00500					91.03.110.005
Immunogold conjugate monoclonal antibodyFB1			0,00500					91.03.110.005
Immunogold conjugate monoclonal antibodyFB1			0,00500					91.03.110.005
Immunogold conjugate monoclonal antibodyFB1			0,00500					91.03.110.005
Immunogold conjugate monoclonal antibodyAF			0,00500					91.03.110.005
Immunogold conjugate monoclonal antibodyAF			0,00500					91.03.110.005
ALBUMIN CHICKEN EGG APPROX MOL WT 45000	9006-59-1		0,00100					91.03.110.005
N,O-BIS(TRIMETHYLSILYL)ACETAMIDE	10416-59-8	819,99	0,00820	0,00820		0,00820		91.03.110.005
N-METHYL-N-(TRIMETHYLSILYL)TRIFLUORO-*ACETAMIDE	24589-78-4	1074,99	0,01075	0,01075		0,01075		91.03.110.005
Dilutabody Red II HRP conjugaat diluent with indicator			0,06000					91.03.110.005
DIETHYLSILBESTEROL VETRANAL, 250 MG Referentiestandaard DES spieren	56-53-1		0,00500				0,00500	91.03.110.005
CNBR ACTIVATED SEPHAROSE 4B 15 G	9012-36-6		0,01500					91.03.110.005

CNBR ACTIVATED SEPHAROSE 4B 15 G	9012-36-6		0,01500						91.03.110.005
Soluene	12778-19-7		0,10000						91.03.110.005
Hionic fluor	73070-48-1		1,00000						91.03.110.005
17B-ESTRADIOL ESTROGEN Estradiol-3-HRP	50-28-2		0,00100				0,00100	0,00100	91.03.110.005
17B-ESTRADIOL ESTROGEN Estradiol-6-HRP	50-28-2		0,00100				0,00100	0,00100	91.03.110.005
1-Step NBT/BCIP			0,25000						91.03.110.005
4-CHLOROTESTOSTERONE 17-ACETATE--DEA SCHEDULE III Clostebol acetaat	855-19-6		0,02000			0,02000			91.03.110.005
1-(TRIMETHYLSILYL)IMIDAZOLE	18156-74-6	955,99	0,00956	0,00956		0,00956	0,00956	0,00956	91.03.110.005
7-HYDROXYCOUMARIN, 1GM, NEAT	93-35-6		0,01000			0,01000			91.03.110.005
3,3'-DIAMINO BENZIDINE ENHANCED LIQUID*SU			0,10000				0,10000		91.03.110.005
ALBUMIN CHICKEN EGG GRADE V	9006-59-1		0,00500						91.03.110.005
Heptadecan 99% (GC)	629-78-7	778,00	0,02500				0,02500		91.03.110.005
ENNIATIN B			1,00000						91.03.110.005
ENNIATIN B			1,00000						91.03.110.005
Theophylline	58-55-9	1360,00	0,05000				0,05000		91.03.110.005
Flumethasone	2135-17-3		0,00075				0,00075		91.03.110.005
A-AMYLASE FROM FROM ASPERGILLUS ORYZAE P	9001-19-8		0,01000				0,01000		91.03.110.005
beta-Glucuronidase (uit Helix pomatia)	9001-45-0	1000,00	0,01000				0,01000		91.03.110.005
FLUORESC EIN ISOTHIOCYANATE ISOMER I	3326-32-7		0,10000				0,10000	0,10000	91.03.110.005
alpha-Naphtoflavoine	604-59-1		0,00100						91.03.110.005
tolbutamide	64-77-7		0,02500						91.03.110.005
chlorzoxazone	95-25-0		0,02500				0,02500		91.03.110.005
Sulfapyridine	144-83-2		0,02500				0,02500		91.03.110.005
COUMARIN CRYSTALLINE	91-64-5	935,00	0,05000				0,05000		91.03.110.005
BIOTIN	58-85-5		0,00500						91.03.110.005
(3-MERCAPTOPROPYL)TRIMETHOXSILANE, 95%	4420-74-0	1050,00	0,02500				0,02500	0,02500	91.03.110.005
Glucosidase from Aspergillus niger	9033-06-1		0,00100						91.03.110.005
3-methyl-2-benzothiazolinone hydrazone hydrochloride hydrate	149022-15-1		0,00500			0,00500			91.03.110.005
beta-Nicotinamide adenine dinucleotide phosphate hydrate	53-59-8		0,00050				0,00050		91.03.110.005
CARRAGEENAN COMMERCIAL GRADE, SUITABLE FOR GEL PREPARATION	9000-07-1	500 - 699,99	0,10000						91.03.110.005
GAMMA-GLOBULINS FROM HUMAN BLOOD	9007-83-4		0,00500						91.03.110.005
GLOBULIN COHN FRACTION IV HUMAN			0,00500						91.03.110.005
NONADECANE, STANDARD FOR GC	629-92-5	790,00	0,01000						91.03.110.005
MYRISTIC ACID METHYL ESTER	124-10-7	866,99	0,00100						91.03.110.005
MYRISTIC ACID METHYL ESTER	124-10-7	866,99	0,00100						91.03.110.005
U-(13C15)-deoxynivalenol			0,00120						91.03.110.005
U-(13C20)-Ochratoxin A		780,00	0,00094	0,00094			0,00094		91.03.110.005
U-(13C34)-Fumonisin B1			0,00120	0,00120			0,00120		91.03.110.005
U-(13C34)-Fumonisin B1			0,00120	0,00120			0,00120		91.03.110.005
U-(13C34)-Fumonisin B1			0,00120	0,00120			0,00120		91.03.110.005
deepoxy-deoxynivalenol 50µg/ml in ACN		782,00	0,00391	0,00391			0,00391		91.03.110.005
deepoxy-deoxynivalenol 50µg/ml in ACN		782,00	0,00391	0,00391			0,00391		91.03.110.005
deepoxy-deoxynivalenol 50µg/ml in ACN		782,00	0,00391	0,00391			0,00391		91.03.110.005
deepoxy-deoxynivalenol 50µg/ml in ACN		782,00	0,00391	0,00391			0,00391		91.03.110.005
deepoxy-deoxynivalenol 50µg/ml in ACN		782,00	0,00391	0,00391			0,00391		91.03.110.005
deepoxy-deoxynivalenol 50µg/ml in ACN		782,00	0,00391	0,00391			0,00391		91.03.110.005
deepoxy-deoxynivalenol 50µg/ml in ACN		782,00	0,00391	0,00391			0,00391		91.03.110.005
deepoxy-deoxynivalenol 50µg/ml in ACN		782,00	0,00391	0,00391			0,00391		91.03.110.005
deepoxy-deoxynivalenol 50µg/ml in ACN		782,00	0,00391	0,00391			0,00391		91.03.110.005
deepoxy-deoxynivalenol 50µg/ml in ACN		782,00	0,00391	0,00391			0,00391		91.03.110.005
deepoxy-deoxynivalenol 50µg/ml in ACN		782,00	0,00391	0,00391			0,00391		91.03.110.005
deepoxy-deoxynivalenol 50µg/ml in ACN		782,00	0,00391	0,00391			0,00391		91.03.110.005
deepoxy-deoxynivalenol 50µg/ml in ACN		782,00	0,00391	0,00391			0,00391		91.03.110.005
deepoxy-deoxynivalenol 50µg/ml in ACN		782,00	0,00391	0,00391			0,00391		91.03.110.005
deepoxy-deoxynivalenol 50µg/ml in ACN		782,00	0,00391	0,00391			0,00391		91.03.110.005
deepoxy-deoxynivalenol 50µg/ml in ACN		782,00	0,00391	0,00391			0,00391		91.03.110.005
deepoxy-deoxynivalenol 50µg/ml in ACN		782,00	0,00391	0,00391			0,00391		91.03.110.005
deepoxy-deoxynivalenol 50µg/ml in ACN		782,00	0,00391	0,00391			0,00391		91.03.110.005
deepoxy-deoxynivalenol 50µg/ml in ACN		782,00	0,00391	0,00391			0,00391		91.03.110.005
deepoxy-deoxynivalenol 50µg/ml in ACN		782,00	0,00391	0,00391			0,00391		91.03.110.005
deepoxy-deoxynivalenol 50µg/ml in ACN		782,00	0,00391	0,00391			0,00391		91.03.110.005
deepoxy-deoxynivalenol 50µg/ml in ACN		782,00	0,00391	0,00391			0,00391		91.03.110.005
deepoxy-deoxynivalenol 50µg/ml in ACN		782,00	0,00391	0,00391			0,00391		91.03.110.005
deepoxy-deoxynivalenol 50µg/ml in ACN		782,00	0,00391	0,00391			0,00391		91.03.110.005
deepoxy-deoxynivalenol 50µg/ml in ACN		782,00	0,00391	0,00391			0,00391		91.03.110.005
deepoxy-deoxynivalenol 50µg/ml in ACN		782,00	0,00391	0,00391			0,00391		91.03.110.005
deepoxy-deoxynivalenol 50µg/ml in ACN		782,00	0,00391	0,00391			0,00391		91.03.110.005
deepoxy-deoxynivalenol 50µg/ml in ACN		782,00	0,00391	0,00391			0,00391		91.03.110.005
deepoxy-deoxynivalenol 50µg/ml in ACN		782,00	0,00391	0,00391			0,00391		91.03.110.005
deepoxy-deoxynivalenol 50µg/ml in ACN		782,00	0,00391	0,00391			0,00391		91.03.110.005
deepoxy-deoxynivalenol 50µg/ml in ACN		782,00	0,00391	0,00391			0,00391		91.03.110.005
deepoxy-deoxynivalenol 50µg/ml in ACN		782,00	0,00391	0,00391			0,00391		91.03.110.005
deepoxy-deoxynivalenol 50µg/ml in ACN		782,00	0,00391	0,00391			0,00391		91.03.110.005
deepoxy-deoxynivalenol 50µg/ml in ACN		782,00	0						

Nivalenol 100µg/ml in ACN		782,00	0,00078	0,00078	0,00078	91.03.110.005
Neosolaneol 100 µg/ml in ACN	75-05-8	782,00	0,00078	0,00078	0,00078	91.03.110.005
Neosolaneol 100 µg/ml in ACN	75-05-8	782,00	0,00078	0,00078	0,00078	91.03.110.005
Neosolaneol 100 µg/ml in ACN	75-05-8	782,00	0,00078	0,00078	0,00078	91.03.110.005
Miniliformin 100 µg/ml in ACN/water	75-05-8		0,00100	0,00100	0,00100	91.03.110.005
DON-3-Glucoside 50 µg/ml	131180-21-7	780,00	0,00078	0,00078	0,00078	91.03.110.005
DON-3-Glucoside 50 µg/ml	131180-21-7	780,00	0,00078	0,00078	0,00078	91.03.110.005
DON-3-Glucoside 50 µg/ml	131180-21-7	780,00	0,00078	0,00078	0,00078	91.03.110.005
DON-3-Glucoside 50 µg/ml	131180-21-7	780,00	0,00078	0,00078	0,00078	91.03.110.005
DON-3-Glucoside 50 µg/ml	131180-21-7	780,00	0,00078	0,00078	0,00078	91.03.110.005
DON-3-Glucoside 50 µg/ml	131180-21-7	780,00	0,00078	0,00078	0,00078	91.03.110.005
DON-3-Glucoside 50 µg/ml	131180-21-7	780,00	0,00078	0,00078	0,00078	91.03.110.005
Lasalocid A sodium salt solution, 100 µg/ml in acetonitrile		786,00	0,00157	0,00157	0,00157	91.03.110.005
METHACRYLIC ACID, CONTAINS 250 PPM MEHQ&	79-41-4	1014,00	0,10000	0,10000	0,10000	91.03.110.005
Deepoxy-deoxynivalenol 50 µg/ml		782,00	0,00078	0,00078	0,00078	91.03.110.005
Ochratoxin - alpha 10 µg/ml in ACN		782,00	0,00078	0,00078	0,00078	91.03.110.005
u-(13C17)-Aflatoxin B1		780,00	0,00094	0,00094	0,00094	91.03.110.005
u-(13C17)-Aflatoxin B1		780,00	0,00094	0,00094	0,00094	91.03.110.005
u-(13C17)-Aflatoxin B1		780,00	0,00094	0,00094	0,00094	91.03.110.005
U-(13C17)-Zearalenone 25µg/mL		780,00	0,00094	0,00094	0,00094	91.03.110.005
Deoxynivalenol 100µg/ml in ACN 5ml	51481-10-8		0,00500	0,00500	0,00500	91.03.110.005
U-(13C34)-FUM B2 10µg/ml			0,00120	0,00120	0,00120	91.03.110.005
GOLD NANOPARTICLES, 5 NM DIAMETER, OD =			0,02500			91.03.110.005
15-Acetyl-deoxinivalenol 100µg/ml in ACN	75-05-8	782,00	0,00078	0,00078	0,00078	91.03.110.005
Ochratoxin A 10 µg/ml in ACN		782,00	0,00391	0,00391	0,00391	91.03.110.005
Ochratoxin A 10 µg/ml in ACN		782,00	0,00391	0,00391	0,00391	91.03.110.005
Diacetoxyscirpenol 100 µg/ml in ACN	75-05-8	782,00	0,00078	0,00078	0,00078	91.03.110.005
Diacetoxyscirpenol 100 µg/ml in ACN	75-05-8	782,00	0,00078	0,00078	0,00078	91.03.110.005
Diacetoxyscirpenol 100 µg/ml in ACN	75-05-8	782,00	0,00078	0,00078	0,00078	91.03.110.005
Diacetoxyscirpenol 100 µg/ml in ACN	75-05-8	782,00	0,00078	0,00078	0,00078	91.03.110.005
Diacetoxyscirpenol 100 µg/ml in ACN	75-05-8	782,00	0,00078	0,00078	0,00078	91.03.110.005
Diacetoxyscirpenol 100 µg/ml in ACN	75-05-8	782,00	0,00078	0,00078	0,00078	91.03.110.005
Diacetoxyscirpenol 100 µg/ml in ACN	75-05-8	782,00	0,00078	0,00078	0,00078	91.03.110.005
5-(HYDROXYMETHYL)FURFURAL, >=99%, FG	67-47-0	1360,99	0,00100		0,00100	91.03.110.005
TRIMETHYLOLPROPANE TRIMETHACRYLATE, CONT	3290-92-4	1066,00	0,50000		0,50000	91.03.110.005
B-GLUCURONIDASE TYPE HP-2 CRUDE* SOLUTION	9001-45-0	1000,00	0,00100		0,00100	91.03.110.005
trimethyllead chloride	1520-78-1		0,00100	0,00100	0,00100	91.03.110.005
ADIPIIC ACID BIOXTA, >= 99.5% (HPLC)	124-04-9	1360,00	0,25000		0,25000	91.03.110.005
CITALOPRAM-D6 HBR		791,00	0,00079	0,00079	0,00079	91.03.110.005
CDSES/ZNS ALLOYED QUANTUM DOTS, COOH FUN			0,00500			91.03.110.005
ergosinine	596-88-3		0,00500	0,00500		91.03.110.005
CDSES/ZNS ALLOYED QUANTUM DOTS, COOH FU&			0,00100			91.03.110.005
CHLORAMPHENICOL	56-75-7		0,00100	0,00100	0,00100	91.03.110.005
ACETOBROMO-A-D-GLUCOSE CRYSTALLINE	572-09-8		0,02500			91.03.110.005
Zearalenone	17924-92-4		0,00050	0,00050	0,00050	91.03.110.005
C13 Citrinin		782,00	0,00094	0,00094	0,00094	91.03.110.005
C13 Citrinin		782,00	0,00094	0,00094	0,00094	91.03.110.005
Agroclavine (100µg/ml) in acetonitrile	548-42-5		0,00500			91.03.110.005
Dihydroergocristine 10 µg/ML	17479-19-5		0,00500			91.03.110.005
Ergometrine 100 µg	37209-62-4		0,00500			91.03.110.005
BIS(2-ETHYLHEXYL)PHTHALATE	117-81-7	982,99	0,00491		0,00491	91.03.110.005
DIBUTYL PHTHALATE	84-74-2	1048,99	0,00524		0,00524	91.03.110.005
100 mL, NON ESS AMINO ACIDS (100X)(CE)			0,10000	0,10000		91.03.110.005
TRYPSIN .05% EDTA, PLASTIC, E-Z HOLD			0,10000			91.03.110.005
PenicillinStreptomycin Solution, liquid	132-98-9		0,10000	0,10000	0,10000	91.03.110.005
(±)-Propranolol-D7 (ring-D7) solution, 100 µg/mL in methanot with 5% 1 M HCl		811,00	0,00081	0,00081	0,00081	91.03.110.005
DL-Dithiothreitol ≥98% (HPLC), ≥99.0% (titration)	27565-41-9		0,00500	0,00500		91.03.110.005
DL-Dithiothreitol ≥99.0% (RT)	3483-12-3		0,00500	0,00500		91.03.110.005
DL-Dithiothreitol ≥99.0% (RT)	3483-12-3		0,00500	0,00500		91.03.110.005
Albumin from chicken egg white	9006-59-1		0,00100			91.03.110.005
OXONE, MONOPERSULFATE COMPOUND	70693-62-8	2350,00	0,10000	0,10000	0,10000	91.03.110.005

OXONE, MONOPERSULFATE COMPOUND	70693-62-8	2350,00	0,10000		0,10000	0,10000	91.03.110.005
OXONE, MONOPERSULFATE COMPOUND	70693-62-8	2350,00	0,10000		0,10000	0,10000	91.03.110.005
cobalt sulfate	10026-24-1	1947,99	0,10000			0,10000 0,10000 0,10000	91.03.110.005
ACRYLAMIDE	79-06-1	1221,99	0,50000		0,50000	0,50000	91.03.110.005
Pepsin from porcine gastric mucosa	9001-75-6		0,02500			0,02500	91.03.110.005
DEUTERIUM OXIDE 99.9%	7789-20-0	1120,00	0,02500			0,02500	91.03.110.005
4-NITROBENZENESULFONYL CHLORIDE	98-74-8		0,00500		0,00500		91.03.110.005
O-(CARBOXYMETHYL)HYDROXYLAMINE HEMIHYDROCHLORIDE	2921-14-4		0,00100			0,00100	91.03.110.005
ALBUMIN BABOON FRACTION V	9048-46-8		0,01000				91.03.110.005
bovine serum albumin (> 98%)	94349-60-7		0,05000				91.03.110.005
4-METHYLMORPHOLINE	109-02-4	920,00	0,23000	0,23000	0,23000	0,23000	91.03.110.005
2-(DIETHYLAMINO)ETHYL METHACRYLATE, 99%	105-16-8	920,00	0,23000			0,23000	91.03.110.005
amoxicillin crystalline	26787-78-0	1401,00	0,00100			0,00100	91.03.110.005
3-Chloroperbenzoic acid, max. 77%			0,02500	0,02500	0,02500	0,02500 0,02500	91.03.110.005
Tris(2-carboxyethyl)phosphine hydrochloride	51805-45-9		0,00200		0,00200		91.03.110.005
Acetic acid	64-19-7	1040,00	1,04000	1,04000	1,04000		91.03.110.005
Acetic acid	64-19-7	1040,00	1,04000	1,04000	1,04000		91.03.110.005
Acetic acid	64-19-7	1040,00	1,04000	1,04000	1,04000		91.03.110.005
Acetic acid	64-19-7	1040,00	1,04000	1,04000	1,04000		91.03.110.005
Acetic acid	64-19-7	1040,00	1,04000	1,04000	1,04000		91.03.110.005
Acetic acid	64-19-7	1040,00	1,04000	1,04000	1,04000		91.03.110.005
Albumin standard			0,01000				91.03.110.005
polyclonal rabbit Anti-Mouse immunoglobulins			0,00200				91.03.110.005
TYRAMINE, 99%	51-67-2		0,00500				91.03.110.005
METHACRYLIC ACID, CONTAINS 250 PPM MEHQ&	79-41-4	1014,00	0,50000	0,50000	0,50000		91.03.110.005
AMINOETHYL METHACRYLATE	2420-94-2		0,10000			0,10000	91.03.110.005
AMINOETHYL METHACRYLATE	2420-94-2		0,10000			0,10000	91.03.110.005
3-nitropropionic acid	504-88-1		0,00100		0,00100		91.03.110.005
L-LEUCINE (1-13C, 99%) CLM-468 1 g	74292-94-7		0,00100				91.03.110.005
OCTANOIC ACID (1-13C, 99%) CLM-293 1g			0,00100				91.03.110.005
CHOLIC ACID (24-13C, 99%) CLM-2710 1g	52886-36-9		0,00100				91.03.110.005
BENZOIC ACID (CARBOXYL-13C, 99%) CLM-6571g	3880-99-7		0,00100			0,00100	91.03.110.005
TERT-BUTYL METHYL ETHER, ANHYDROUS, 99.8	1634-04-4	739,99	0,73999	0,73999		0,73999	91.03.110.005
Hydrogen peroxide, 30 wt. % in H2O, contains inhibitor	7722-84-1		0,50000		0,50000		91.03.110.005
Sodium dodecyl sulfate, dust-free pellet	151-21-3	0 - 400	0,25000	0,25000	0,25000	0,25000	91.03.110.005
Fumonisin B1 Hydrolyzed, 25 µg/mL in acetonitrile/water			0,00100	0,00100		0,00100	91.03.110.005
FBS, CERT, HI, USA ORIGIN			0,50000				91.03.110.005
FBS, CERT, HI, USA ORIGIN			0,50000				91.03.110.005
sodium deuterioxide 30wt% in D2O	14014-06-3		0,02000		0,02000		91.03.110.005
Pilocarpine hydrochloride	54-71-7		0,00500			0,00500	91.03.110.005
100 ml Sodium Pyruvate (100mM)	113-24-6		0,10000				91.03.110.005
DTT, 1 G	3483-12-3		0,00100			0,00100	91.03.110.005
TWEEN 20	9005-64-5	1100,00	0,27500				91.03.110.005
Streptavidin-Gold Streptomyces avidinii,			0,00100				91.03.110.005
Polyclonal Rabbit Anti-Mouse Immunoglobulins			0,00200				91.03.110.005
Polyclonal Rabbit Anti-Mouse Immunoglobulins			0,00200				91.03.110.005
PENICILLIN STREPTOMYCIN SOL	132-98-9		0,10000			0,10000	91.03.110.005
100 ML L-Glutamine (200 mM)	56-85-9		0,10000				91.03.110.005
100 ML L-Glutamine (200 mM)	56-85-9		0,10000				91.03.110.005
OCHRATOXIN A C13, 10µg/ml in acetonitrile		780,00	0,00078	0,00078		0,00078	91.03.110.005
Hydrogen peroxide solution, 30 wt. % inH2O, contains inhibitor	7722-84-1		0,50000		0,50000		91.03.110.005
Hydrogen peroxide solution, 30 wt. % inH2O, contains inhibitor	7722-84-1		0,50000		0,50000		91.03.110.005
Hydrogen peroxide solution, 30 wt. % inH2O, contains inhibitor	7722-84-1		0,50000		0,50000		91.03.110.005
U-[13C17]-Aflatoxin M1, 0.5 µg/ml in ACN		786,00	0,00094	0,00094		0,00094	91.03.110.005
Hydrogen peroxide solution, 30 wt. % in H2O, contains inhibitor	7722-84-1		0,10000		0,10000		91.03.110.005
N-Hydroxysuccinimide, >97%	6066-82-6		0,02500				91.03.110.005
1,3,4,6-Tetrachloro-3a,6a-diphenylglycouril	51592-06-4		0,00100			0,00100	91.03.110.005
StabilZyme HRP Conjugate Stabilizer			0,05000				91.03.110.005
Tris(2-carboxyethyl)phosphine hydrochloride	51805-45-9		0,01000		0,01000		91.03.110.005
(-)-Sinigrin hydrate	3952-98-5		0,00050				91.03.110.005

Neohesperidin >90%	13241-33-3		0,00050					91.03.110.005
trans-β-Apo-8'-carotenal, >= 20%	1107-26-2		0,01000					91.03.110.005
Anti-Sheep IgG (whole molecule) antibody produced in rabbit (IgG fraction of antiserum,			0,00200					91.03.110.005
Anti-Peroxidase antibody produced in goat			0,00200					91.03.110.005
N,O-Bis(trimethylsilyl)acetamide (BSA)	10416-59-8	819,99	0,00820	0,00820		0,00820	0,00820	91.03.110.005
Horse IgG standard, 2mg/ml			0,00100					91.03.110.005
Horse IgG standard, 2mg/ml			0,00100					91.03.110.005
4-Chloro-1-naphthol solution (For HRP detection on Western Blots)			0,25000					91.03.110.005
BSA-PBS			0,00100					91.03.110.005
BSA-PBS			0,00100					91.03.110.005
2-(2-Ethoxyethoxy)ethanol-OD, 97 atom % D	37421-08-2		0,05000					91.03.110.005
Fmoc chloride, BioReagent, ≥99.0% (HPLC)	28920-43-6		0,00100			0,00100		91.03.110.005
3,3'-Diaminobenzidine (DAB) Enhanced Liquid Substrate System, solution in A, for immu 91-95-2			0,10000				0,10000	91.03.110.005
vicam, DON, Wheat Reference Blend			0,25000					91.03.110.005
epoetinum alfa 1000U, polysorbaat 80, glycin, natrium chloride, mono/dinatrii phosphate			0,00300					91.03.110.005
Spectra/Por (cellulose ester) Sterile DispoDialyzer MWCO 500			0,03500					91.03.110.005
Acetic acid glacial ULC/MS	64-19-7	1040,00	0,10400	0,10400		0,10400		91.03.110.012
Acetic acid glacial ULC/MS	64-19-7	1040,00	0,10400	0,10400		0,10400		91.03.110.012
Acetic acid glacial ULC/MS	64-19-7	1040,00	0,10400	0,10400		0,10400		91.03.110.012
Acetic acid glacial ULC/MS	64-19-7	1040,00	0,10400	0,10400		0,10400		91.03.110.012
Acetic acid glacial ULC/MS	64-19-7	1040,00	0,10400	0,10400		0,10400		91.03.110.012
Formic acid 99% ULC/MS	64-18-6	1219,99	0,12200	0,12200		0,12200		91.03.110.012
ACETONITRILE-D3 DEUTERATION DEGREE MIN.	2206-26-0	839,99	0,00840	0,00840			0,00840	91.03.110.013
DEUTERIUM OXIDE DEUTERATION DEGREE MIN.	7789-20-0	1120,00	0,11200					91.03.110.013
ACRYLAMIDE	79-06-1	1221,99	0,02500			0,02500	0,02500	91.03.110.013
Semicarbazide hydrochloride 99+%	563-41-7	1520,00	0,00500			0,00500	0,00500	91.03.110.013
Acetic acid glacial	64-19-7	1040,00	0,10400	0,10400		0,10400		91.03.110.013
Acetic acid glacial	64-19-7	1040,00	0,10400	0,10400		0,10400		91.03.110.013
Acetic acid glacial	64-19-7	1040,00	0,10400	0,10400		0,10400		91.03.110.013
Acetic acid glacial	64-19-7	1040,00	0,10400	0,10400		0,10400		91.03.110.013
Acetic acid glacial ULC/MS	64-19-7	1040,00	0,10400	0,10400		0,10400		91.03.110.013
Formic acid 99% ULC/MS	64-18-6	1219,99	0,12200	0,12200		0,12200		91.03.110.013
olie ultra grade			4,00000					91.03.110.013
RESERPINE CRYSTALLINE	50-55-5		0,00100				0,00100	91.03.110.013
AMMONIUM ACETATE	631-61-8	1169,99	0,50000					91.03.110.013
AMMONIUM ACETATE	631-61-8	1169,99	0,50000					91.03.110.013
SODIUM BICARBONATE, ACS REAGENT, >=99.7%	144-55-8	2209,99 - 2229,99	0,50000					91.03.110.013
Hydrogen peroxide, 50 wt. % in H2O, stabilized	7722-84-1	1179,99	0,59000	0,59000	0,59000	0,59000		91.03.110.013
Lebonol LVO 700 oil			5,00000				5,00000	91.03.110.013
ACETONE, FOR HPLC, >=99.9%	67-64-1	790,00	0,79000	0,79000		0,79000		91.03.110.013
ETHYSEL - Alcohol gel 125ml - zakflesje			0,12500	0,12500		0,12500		91.03.110.018
N_(3-DIMETHYLAMINOPROPYL)_N-ETHYLCARBODIIMINE HYDROCHLORIDE	25952-53-8	1044,00	0,00100			0,00100	0,00100	91.03.110.018
N_(3-DIMETHYLAMINOPROPYL)_N-ETHYLCARBODIIMINE HYDROCHLORIDE	25952-53-8	1044,00	0,00100			0,00100	0,00100	91.03.110.018
N_(3-DIMETHYLAMINOPROPYL)_N-ETHYLCARBODIIMINE HYDROCHLORIDE	25952-53-8	1044,00	0,00100			0,00100	0,00100	91.03.110.018
N_(3-DIMETHYLAMINOPROPYL)_N-ETHYLCARBODIIMINE HYDROCHLORIDE	25952-53-8	1044,00	0,00100			0,00100	0,00100	91.03.110.018
N_(3-DIMETHYLAMINOPROPYL)_N-ETHYLCARBODIIMINE HYDROCHLORIDE	25952-53-8	1044,00	0,00100			0,00100	0,00100	91.03.110.018
Disolot, ethanol denaturated with Eurodenaturant (1% IPA and 1% MEK +DBN)	64-17-5	786,00	1,96500	1,96500		1,96500		91.03.110.018
SODIUM METHOXIDE, 25 WT. % SOLUTION IN M		969,99	0,96999	0,96999	0,96999	0,96999	0,96999	91.03.110.018
IGEPAL CA 630	9002-93-1		0,05000			0,05000	0,05000	91.03.110.018
Hydrochloric acid fuming 37%	7647-01-0	1189,99	2,97498			2,97498	2,97498	91.03.110.018
cell dissociation buffer enzyme free			0,10000					91.03.110.018
cell dissociation buffer enzyme free			0,10000					91.03.110.018
cell dissociation buffer enzyme free			0,10000					91.03.110.018
cell dissociation buffer enzyme free			0,10000					91.03.110.018
cell dissociation buffer enzyme free			0,10000					91.03.110.018
cell dissociation buffer enzyme free			0,10000					91.03.110.018
Disolot, ethanol denaturated with Eurodenaturant (1% IPA and 1% MEK +DBN)	64-17-5	786,00	1,96500	1,96500		1,96500		91.03.110.018
Disolot, ethanol denaturated with Eurodenaturant (1% IPA and 1% MEK +DBN)	64-17-5	786,00	1,96500	1,96500		1,96500		91.03.110.018
Diethyl ether 99%	60-29-7	709,99	3,54995	3,54995		3,54995		91.03.110.018
Cyclohexane Pro Analyse	110-82-7	774,00	0,77400	0,77400		0,77400	0,77400	91.03.110.018
Dimethylformamide Pro Analyse	68-12-2	939,99	0,47000	0,47000		0,47000	0,47000	91.03.110.018
DIFLUOROACETIC ACID, 98%	381-73-7	1526,00	0,76300			0,76300		91.03.110.018
Potassium Iodide 99% Pro Analysis	7681-11-0	1500,00	2,50000				2,50000	91.03.110.018

Potassium Iodide 99% Pro Analysis	7681-11-0	1500,00	2,50000				2,50000	91.03.110.018
Sodium carbonate anhydrous	497-19-8	1100,00	5,00000			5,00000		91.03.110.018
TETRABUTYLAMMONIUM CHLORIDE	1112-67-0	1050,00	0,52500			0,52500		91.03.110.018
THIOPHOSPHORYL CHLORIDE, 98%	3982-91-0	1635,00	0,10000		0,10000	0,10000		91.03.110.018
TRIETHYLAMINE 99%	121-44-8	729,99	0,36500	0,36500	0,36500	0,36500		91.03.110.018
1-ETHYL-3-(3-DIMETHYLAMINOPROPYL)-N-ethylcarbodiimidehydrochloride	25952-53-8	1044,00	0,00100			0,00100	0,00100	91.03.110.018
1-ETHYL-3-(3-DIMETHYLAMINOPROPYL)-N-ethylcarbodiimidehydrochloride	25952-53-8	1044,00	0,00100			0,00100	0,00100	91.03.110.018
1-ETHYL-3-(3-DIMETHYLAMINOPROPYL)-N-ethylcarbodiimidehydrochloride	25952-53-8	1044,00	0,00100			0,00100	0,00100	91.03.110.018
1-ETHYL-3-(3-DIMETHYLAMINOPROPYL)-N-ethylcarbodiimidehydrochloride	25952-53-8	1044,00	0,00100			0,00100	0,00100	91.03.110.018
1-ETHYL-3-(3-DIMETHYLAMINOPROPYL)-N-ethylcarbodiimidehydrochloride	25952-53-8	1044,00	0,00100			0,00100	0,00100	91.03.110.018
SILVER HEPTAFLUOROBUTYRATE, 97% reagentsfor GC HFBA	3794-64-7		0,02000					91.03.110.018
N-METHYL-N-(TRIMETHYLSILYL)TRIFLUORO-*ACETAMIDE Reagents for GC MSTFA	24589-78-4	1074,99	0,05375	0,05375		0,05375		91.03.110.018
N-(TERT-BUTYLDIMETHYLSILYL)-N-METHYL-TRIFLUOROACETAMIDE, 97+% MTBSTFA	77377-52-7	1022,99	0,00500	0,00500		0,00500		91.03.110.018
N-(TERT-BUTYLDIMETHYLSILYL)-N-METHYL-TRIFLUOROACETAMIDE, 97+% MTBSTFA	77377-52-7	1022,99	0,00500	0,00500		0,00500		91.03.110.018
Carazolol carazolol	57775-29-8		0,00050					91.03.110.018
BUTYRIC ACID, 99+% Butyric acid	107-92-6	957,40	0,09574		0,09574			91.03.110.018
colorburst blue TMB peroxidase substrate	54827-17-7		1,00000					91.03.110.018
SPE Amino SPE 1000mg/6ml			0,00600					91.03.110.018
SPE Amino SPE 1000mg/6ml			0,00600					91.03.110.018
SPE Amino SPE 1000mg/6ml			0,00600					91.03.110.018
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SPE Amino SPE 1000mg/6ml			0,00600					91.03.110.018
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SPE Amino SPE 1000mg/6ml			0,00600					

Beauvericin 100µg/ml	26048-05-5		0,00100						91.03.110.018
Tris-Borate-EDTA buffer, 10x			1,00000						91.03.110.018
Reference ZON in corn			0,05000						91.03.110.018
Reference / ERGOT ALKALOIDS			0,05000						91.03.110.018
Reference DON in animal feed	51481-10-8		0,05000			0,05000			91.03.110.018
Reference FUM in corn			0,05000						91.03.110.018
reference T2/HT2 in corn			0,05000						91.03.110.018
Diacetoxyscirpenol	2270-40-8		0,00100						91.03.110.018
PIERCE CONCENTRAT 20ML 20K MW			0,02000						91.03.110.018
U-(13C34)-Fumonisin B1			0,00120		0,00120		0,00120		91.03.110.018
HEPTANE, ANHYDROUS, 99%	142-82-5	689,99	0,68999		0,68999		0,68999	0,68999	91.03.110.018
deepoxy-deoxynivalenol 50µg/ml in ACN		782,00	0,00391		0,00391		0,00391		91.03.110.018
deepoxy-deoxynivalenol 50µg/ml in ACN		782,00	0,00391		0,00391		0,00391		91.03.110.018
deepoxy-deoxynivalenol 50µg/ml in ACN		782,00	0,00391		0,00391		0,00391		91.03.110.018
T-2 Toxin 100µg/ml in ACN		782,00	0,00078		0,00078		0,00078		91.03.110.018
T-2 Toxin 100µg/ml in ACN		782,00	0,00078		0,00078		0,00078		91.03.110.018
HT-2 100 µg/ml in ACN		782,00	0,00078		0,00078		0,00078		91.03.110.018
3,3,5,5-tetramethylbenzedine	54827-17-7		0,10000				0,10000		91.03.110.018
Ochratoxin - alpha 10 µg/ml in ACN		782,00	0,00078		0,00078		0,00078		91.03.110.018
U-(13C17)-Zearalenone 25µg/mL		780,00	0,00094		0,00094		0,00094		91.03.110.018
BRUJ 30	9002-92-0		0,10000						91.03.110.018
Tenuazonic acid-(acetyl-13C2), mixture o			0,00200		0,00200		0,00200		91.03.110.018
MIX AFB1-AFB2-AFG1-AFG2) 20 µg/ml			0,00500						91.03.110.018
Acetonitrile HPLC-R	75-05-8	790,00	1,97500		1,97500		1,97500		91.03.110.018
POLY(ETHYLENE-CO-MALEIC ANHYDRIDE)	9006-26-2		0,10000						91.03.110.018
Tentoxin, 100µg/ml	610-88-8		0,00100			0,00100			91.03.110.018
Fusarenon -X, 100 µg/ml in ACN	75-05-8	782,00	0,00078		0,00078		0,00078		91.03.110.018
TRIOCTYLPHOSPHINE	4731-53-7		0,10000			0,10000		0,10000	91.03.110.018
POTASSIUM ETHYL XANTHOGENATE, 96%	140-89-6	1239,99	0,00500		0,00500		0,00500		91.03.110.018
1,2-DIPALMITOYL-SN-GLYCERO-3-PHOSPHOCHOL	63-89-8		0,25000						91.03.110.018
1,1'-Carbonyldiimidazole, >= 97.0 % T	530-62-1		0,00500			0,00500	0,00500		91.03.110.018
Dulbecco's modified Eagle's medium			0,50000						91.03.110.018
REPEL-SILANE ES, 500 ML	556-67-2	949,99	0,00475		0,00475		0,00475	0,00475	91.03.110.018
ALLOTETRAHYDROCORTISOL	651-43-4		0,00100						91.03.110.018
7-AAD viability staining solution	7240-37-1		0,00200						91.03.110.018
Ergocorninine 25µg/ml, 5ml dried down	564-36-3		0,00500			0,00500			91.03.110.018
Ergocristinine 25µg/ml, 5ml, dried down	511-07-9		0,00500						91.03.110.018
Ergokryptinine 25µg/ml, 5ml, dried down	511-10-4		0,00500						91.03.110.018
Ergotaminine 25µg/ml, 5ml, dried down	639-81-6		0,00500						91.03.110.018
sulfuric acid 95-97%	7664-93-9	1840,99	1,84099			1,84099			91.03.110.018
2-MERCAPTOETHANOL	60-24-2	1110,00	0,11100			0,11100	0,11100	0,11100	91.03.110.018
DON-HRP conjugate			0,00050						91.03.110.018
ZEN-HRP			0,00050						91.03.110.018
OTA-HRP			0,00050						91.03.110.018
CDSES/ZNS ALLOYED QUANTUM DOTS, COOH FUN			0,00500						91.03.110.018
CDSES/ZNS ALLOYED QUANTUM DOTS, COOH FUN			0,00500						91.03.110.018
CDSES/ZNS ALLOYED QUANTUM DOTS, COOH FUN			0,00500						91.03.110.018
CDSES/ZNS ALLOYED QUANTUM DOTS, COOH FU&			0,00100						91.03.110.018
RNAlater			0,50000						91.03.110.018
1ML NHS-Activated Magnetic Beads			0,00100			0,00100		0,00100	91.03.110.018
PIERCE PROTEIN G MAGNETIC BEADS, 1 ML			0,00100						91.03.110.018
HYDROCORTISONE	50-23-7		0,00500				0,00500		91.03.110.018
2-MERCAPTOBENZIMIDAZOLE, 98%	583-39-1		0,10000			0,10000	0,10000		91.03.110.018
TETRAHYDROFURAN, ANHYDROUS, >=99.9%, INH	109-99-9	883,00	0,22075		0,22075	0,22075	0,22075		91.03.110.018
RNaseZap® RNase Decontamination Solution			0,25000						91.03.110.018
RNaseZap® RNase Decontamination Solution			0,25000						91.03.110.018
Carboxyethylsilanetriol, sodium salt; 25% in water	18191-40-7		0,02500			0,02500			91.03.110.018
2-Oleoyl-1-palmitoyl-sn-glycero-3-phosph	268550-95-4		0,00100						91.03.110.018
RBS A 375 detergent - 5L			5,00000			5,00000			91.03.110.018
MAGNESIUM SULFATE ANHYDROUS REAGENT GR 1	7487-88-9	2660,00	0,50000						91.03.110.018

Uridine 5'-diphosphoglucuronic acid trisodium salt	63700-19-6		0,00100						91.03.110.018
1,2-dimethylimidazole	1739-84-0	1084,00	0,10000			0,10000	0,10000		91.03.110.018
AGAR	9002-18-0		1,00000						91.03.110.018
CZAPEK-DOX BROTH			0,25000		0,25000				91.03.110.018
Sodium borohydride purum p.a., ≥96% (gas-volumetric)	16940-66-2	1080,00	0,10000		0,10000	0,10000	0,10000	0,10000	91.03.110.018
trimethylolpropane trimethacrylate, tech.	3290-92-4	1066,00	0,10000					0,10000	91.03.110.018
DL-Dithiothreitol ≥98% (HPLC), ≥99.0% (titration)	27565-41-9		0,00500				0,00500		91.03.110.018
Divinylbenzene technical grade, 80%	1321-74-0	914 - 932	0,25000				0,25000	0,25000	91.03.110.018
SODIUM BOROHYDRIDE	16940-66-2	1080,00	0,02500		0,02500	0,02500	0,02500	0,02500	91.03.110.018
DIMETHYL FORMAMIDE, 1000MG, NEAT	68-12-2	939,99	0,47000	0,47000			0,47000	0,47000	91.03.110.018
TETRAETHYLENEPENTAMINE, MIXTURE	112-57-2	1000,00	0,10000			0,10000	0,10000	0,10000	91.03.110.018
4-(DIMETHYLAMINO)PYRIDINE CHEMDOSE(R) T	1122-58-3	930,00	0,05000			0,05000	0,05000	0,05000	91.03.110.018
O-(CARBOXYMETHYL)HYDROXYLAMINE HEMIHYDROCHLORIDE	2921-14-4		0,00100				0,00100		91.03.110.018
METHANOL	67-56-1	790 - 800	2,50000	2,50000			2,50000	2,50000	91.03.110.018
METHANOL	67-56-1	790 - 800	2,50000	2,50000			2,50000	2,50000	91.03.110.018
METHANOL	67-56-1	790 - 800	2,50000	2,50000			2,50000	2,50000	91.03.110.018
1-DODECANETHIOL	112-55-0	846,99	0,42350		0,42350		0,42350	0,42350	91.03.110.018
3-AMINOPROPYLTRIETHOXYSILANE 99%	919-30-2	949,99	0,09500		0,09500		0,09500		91.03.110.018
ETHYLENE GLYCOL DIMETHACRYLATE, 98%	97-90-5	1054,99	0,52750				0,52750		91.03.110.018
Methanol absolute LC-MS	67-56-1	790 - 800	2,50000	2,50000		2,50000		2,50000	91.03.110.018
Methanol absolute LC-MS	67-56-1	790 - 800	2,50000	2,50000		2,50000		2,50000	91.03.110.018
Methanol absolute LC-MS	67-56-1	790 - 800	2,50000	2,50000		2,50000		2,50000	91.03.110.018
Methanol absolute LC-MS	67-56-1	790 - 800	2,50000	2,50000		2,50000		2,50000	91.03.110.018
1,2-DIAMINOETHANE SOLUTION 75-80 % TECHNICAL	107-15-3	897,00	0,22425	0,22425		0,22425	0,22425	0,22425	91.03.110.018
POTASSIUM FERRICYANIDE(III), 99+%, A.C.S	13746-66-2	1893,00	0,50000				0,50000	0,50000	91.03.110.018
POTASSIUM FERRICYANIDE(III), 99+%, A.C.S	13746-66-2	1893,00	0,50000				0,50000	0,50000	91.03.110.018
ACETIC ANHYDRIDE	108-24-7	1082,00	1,08200	1,08200		1,08200	1,08200		91.03.110.018
Acetic acid	64-19-7	1040,00	1,04000	1,04000		1,04000			91.03.110.018
polyclonal rabbit Anti-Mouse immunoglobulins			0,00200						91.03.110.018
SODIUM CYANOBOROHYDRIDE	25895-60-7	1120,00	0,01000		0,01000	0,01000		0,01000	91.03.110.018
OCTYLTRIETHOXYSILANE, TECH., 90% 96%	2943-75-1		0,10000						91.03.110.018
TRIFLUOROMETHANESULFONIC ACID	1493-13-6	1699,99	0,01000		0,01000		0,01000		91.03.110.018
TETRAMETHYLAMMONIUM HYDROXIDE PENTAHYDRATE	10424-65-4		0,02500		0,02500	0,02500		0,02500	91.03.110.018
Glycerol	56-81-5	1260,99	0,12610						91.03.110.018
TYRAMINE, 99%	51-67-2		0,00500						91.03.110.018
INDIUM(III) ACETYLACETONATE, 97% METALS	14405-45-9		0,00500				0,00500	0,00500	91.03.110.018
[EN]HEXANE ISOMER MIXTURE FOR HPLC 1 * 2		669,00	1,67250	1,67250		1,67250	1,67250	1,67250	91.03.110.018
[EN]HEXANE ISOMER MIXTURE FOR HPLC 1 * 2		669,00	1,67250	1,67250		1,67250	1,67250	1,67250	91.03.110.018
AMINOETHYL METHACRYLATE	2420-94-2		0,10000			0,10000			91.03.110.018
Ammonium sulfate p.a.	7783-20-2	1770,00	1,00000						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
chlortetracycline	64-72-2		0,00500				0,00500		91.03.110.018
deoxyribonucleic acid cellulose	9007-49-2		0,00100						91.03.110.018
Magnesium sulfate, anhydrous, 99.5% min	7487-88-9	2660,00	10,00000						91.03.110.018
KETOCONAZOLE	65277-42-1		0,00100			0,00100		0,00100	91.03.110.018
DIMETHYL SULFOXIDE, ANHYDROUS, >=99.9%	67-68-5	1100,99	0,27525						91.03.110.018
CARBON QUANTUM DOTS			0,01000					0,01000	91.03.110.018
Agarose Standard Roti®garose fo-500 g	9012-36-6		0,50000						91.03.110.018
Agarose Standard Roti®garose fo-500 g	9012-36-6		0,50000						91.03.110.018
Boric acid' ≥99,8 %, p.a., ACS, ISO	10043-35-3	1510,00	0,50000					0,50000	91.03.110.018
Boric acid ≥99,8 %, p.a., ACS, ISO	10043-35-3	1510,00	0,50000					0,50000	91.03.110.018
Potassium chloride 99.0-100.5%	7447-40-7	1000,00	0,50000						91.03.110.018
Potassium chloride 99.0-100.5%	7447-40-7	1000,00	0,50000						91.03.110.018
2-Oleoyl-1-palmitoyl-sn-glycero-3-phosph	26662-94-2		0,00050						91.03.110.018
(Lauryldimethylammonio)acetate	683-10-3		0,00100				0,00100		91.03.110.018
100GR L-Lysine, 98%	56-87-1	1120,00	0,10000						91.03.110.018
SPLASH® LIPIDOMIX® Mass Spec Standard			0,00100	0,00100		0,00100	0,00100	0,00100	91.03.110.018
GE4955(Imidacloprid)	138261-41-3	1520,00	0,00500				0,00500	0,00500	91.03.110.018
GK4448(Acetamiprid)	135410-20-7	1330,00	0,00500				0,00500	0,00500	91.03.110.018
MS Cleaning solution			0,50000				0,50000		91.03.110.018

MS Cleaning solution			0,50000		0,50000	91.03.110.018
MS Cleaning solution			0,50000		0,50000	91.03.110.018
MS Cleaning solution			0,50000		0,50000	91.03.110.018
Sterillium handontsmetting 500ml	819,99		0,41000	0,41000	0,41000	91.03.110.018
Sterillium handontsmetting 500ml	819,99		0,41000	0,41000	0,41000	91.03.110.018
Sterillium handontsmetting 500ml	819,99		0,41000	0,41000	0,41000	91.03.110.018
Sterillium handontsmetting 500ml	819,99		0,41000	0,41000	0,41000	91.03.110.018
TRYPsin .05% EDTA, PLASTIC, E-Z HOLD			0,50000			91.03.110.018
ACETIC ACID (GLACIAL) 100% FOR ANALYSIS	64-19-7	1040,00	1,04000	1,04000	1,04000	91.03.110.018
Creatinine	60-27-5	1090,00	0,10000			91.03.110.018
Creatinine	60-27-5	1090,00	0,10000			91.03.110.018
500GR Potassium iodide, 99+%, for analysis	7681-11-0	1500,00	0,50000		0,50000	91.03.110.018
500GR Potassium iodide, 99+%, for analysis	7681-11-0	1500,00	0,50000		0,50000	91.03.110.018
500GR Potassium iodide, 99+%, for analysis	7681-11-0	1500,00	0,50000		0,50000	91.03.110.018
500GR Potassium iodide, 99+%, for analysis	7681-11-0	1500,00	0,50000		0,50000	91.03.110.018
500GR Potassium iodide, 99+%, for analysis	7681-11-0	1500,00	0,50000		0,50000	91.03.110.018
RBS A 285 Solid pH detergent - 4,5kg			4,50000	4,50000		91.03.110.028
(+/-)-2-BROMOOCTANOIC ACID, 97%	2623-82-7	1278,99	0,01000	0,01000	0,01000	91.03.110.028
Acide pyruvique sel de sodiu 50 G	113-24-6	1780,99	0,05000		0,05000	91.03.110.028
VICTORIA PURE BLUE BO, DYE CONTENT 90%	2390-60-5		0,02500			91.03.110.028
MAGNESIUM CHLORIDE HEXAHYDRATE, REAGENTP	7791-18-6	1568,99	0,50000			91.03.110.028
500ML HBSS			0,50000			91.03.110.028
500ML HBSS			0,50000			91.03.110.028
500ML HBSS			0,50000			91.03.110.028
500ML HBSS			0,50000			91.03.110.028
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500ML HBSS			0,50000			91.03.110.028
500ML HBSS			0,50000			91.03.110.028
SODIUM HYDROXIDE, REAGENT GRADE, 98%	1310-73-2	2129,99	1,00000	1,00000		91.03.110.028
500GR PSEUDOMONAS AGAR			0,50000			91.03.110.028
500GR PSEUDOMONAS AGAR			0,50000			91.03.110.028
500GR PSEUDOMONAS AGAR			0,50000			91.03.110.028
500GR PSEUDOMONAS AGAR			0,50000			91.03.110.028
500GR PSEUDOMONAS AGAR			0,50000			91.03.110.028
500GR PSEUDOMONAS AGAR			0,50000			91.03.110.028
MR-VP Medium 500 gram			0,50000			91.03.110.028
Congo Red Elastin	573-58-0		0,00500		0,00500	91.03.110.028
6L DISTILLED WATER (6x1000ml)			1,00000			91.03.110.028
6L DISTILLED WATER (6x1000ml)			1,00000			91.03.110.028
6L DISTILLED WATER (6x1000ml)			1,00000			91.03.110.028
FER(III) CHLORURE ANHYDRE POUR LA SYNTHÉ	7705-08-0	2898,00	0,50000	0,50000	0,50000	91.03.110.028
BLASTICIDIN S READY MADE SOLUTION 10 MG&	3513-03-9		0,01000		0,01000	91.03.110.028
Citric acid, trisodium salt dihydrate, 99%, pure	6132-04-3	900,00	0,50000			91.03.110.028
CREATININE, ANHYDROUS, 98%	60-27-5	1090,00	0,02500			91.03.110.028
500GR FLUIDE THIOGLYCOLLATE USP			0,50000			91.03.110.028
GELATINE FROM PORCINE SKIN, 180 G BLOOM	9000-70-8		0,10000			91.03.110.028
Kligler Iron Agar			0,50000			91.03.110.028
Kligler Iron Agar			0,50000			91.03.110.028
D-(+)-RAFFINOSE PENTAHYDRATE, 99%,10G	17629-30-0	1465,00	0,01000			91.03.110.028
Apramycin sulfate salt	65710-07-8		0,00100		0,00100	91.03.110.028
Nutrient Broth No 3, VegitoneNutriSelec&			0,50000			91.03.110.028
Reinforced Clostridial Medium			0,50000			91.03.110.028
Reinforced Clostridial Medium			0,50000			91.03.110.028
IRON(II) CHLORIDE TETRAHYDRATE, 99.99%	13478-10-9	1929,99	0,00500	0,00500	0,00500	91.03.110.028
CESIUM CHLORIDE GRADE I	7647-17-8	3970,00	0,10000		0,10000	91.03.110.028
100GR Agarose, Low-EEO/Multi-Purpose, Molecular Biology Grade	9012-36-6		0,10000			91.03.110.028
SSC, 20X			4,00000			91.03.110.028
250ML Attune shutdown solution			0,25000		0,25000	91.03.110.028
250ML ATTUNE WASH SOLUTION			0,25000		0,25000	91.03.110.028

BENTONITE	1302-78-9	2399,99	0,50000					91.03.110.028
SODIUM SELENITE BIOREAGENT, SUITABLE FOR	10102-18-8	3100,00	0,01000	0,01000		0,01000		91.03.110.028
DIETHYLENETRIAMINE PENTAACETIC ACID	67-43-6	625,00	0,00500		0,00500	0,00500		91.03.110.028
DIETHYLENETRIAMINE PENTAACETIC ACID	67-43-6	625,00	0,00500		0,00500	0,00500		91.03.110.028
500 G BD Bacto™ Peptone (enzymatic digest of animal protein)	73049-73-7		0,50000					91.03.110.028
500 G BD Bacto™ Peptone (enzymatic digest of animal protein)	73049-73-7		0,50000					91.03.110.028
500 G BD Bacto™ Peptone (enzymatic digest of animal protein)	73049-73-7		0,50000					91.03.110.028
ROTENONE	83-79-4	1270,00	0,00100	0,00100			0,00100	91.03.110.028
BARIUM CHLORIDE-2-HYDRATE R. G., REAG. A	10326-27-9	3100,00	0,10000	0,10000				91.03.110.028
PHENOL RED FREE ACID CELL CULTURE*TESTED	143-74-8		0,00500					91.03.110.028
CRYSTAL VIOLET	548-62-9	470,99	0,02500	0,02500	0,02500	0,02500	0,02500	91.03.110.028
HEXADECYLTRIMETHYLAMMONIUM BROMIDE BIOXT	57-09-0	500,00	0,02500	0,02500	0,02500	0,02500	0,02500	91.03.110.028
A-CASEIN FROM BOVINE MILKCHROMATOGRAPHICALLY PURIF	9000-71-9	1250,00	0,50000					91.03.110.028
PHENOLPHTHALEIN	77-09-8	1296,00	0,50000			0,50000		91.03.110.028
CARBAZOLE CRYSTALLINE	86-74-8	1100,00	0,10000					91.03.110.028
CITRIC ACID TRIPOTASSIUM CELL CULTURETESTED	6100-05-6	1979,99	0,10000					91.03.110.028
SODIUM SELENITE ANHYDROUS	10102-18-8	3100,00	0,00500	0,00500			0,00500	91.03.110.028
Mueller-Hinton Broth			0,10000					91.03.110.028
Mueller-Hinton Broth			0,10000					91.03.110.028
CATECHOL CRYSTALLINE	120-80-9	1340 - 1370	0,10000	0,10000		0,10000		91.03.110.028
ZINC POWDER PURE	7440-66-6	6900,00	0,50000				0,50000	91.03.110.028
8-HYDROXYQUINOLINE	148-24-3	1034,00	0,02500	0,02500	0,02500	0,02500	0,02500	91.03.110.028
Casamino Acids			0,50000					91.03.110.028
THYMIDINE	50-89-5	1435,00	0,00100					91.03.110.028
EDTA disodium salt dihydrate	6381-92-6	1770,00	0,10000		0,10000	0,10000		91.03.110.028
ORANGE G SODIUM	1936-15-8		0,02500			0,02500		91.03.110.028
TANNIC ACID, A.C.S. REAGENT	1401-55-4		0,05000		0,05000			91.03.110.028
CITRIC ACID, 99.5+%, A.C.S. REAGENT	77-92-9	1665,00	0,50000		0,50000			91.03.110.028
CITRIC ACID, 99.5+%, A.C.S. REAGENT	77-92-9	1665,00	0,50000		0,50000			91.03.110.028
N-phenyl-1-naphthylamine	90-30-2	1159,99	0,50000		0,50000	0,50000	0,50000	91.03.110.028
PIPES	5625-37-6		0,05000					91.03.110.028
Resazurin sodium salt	62758-13-8		0,00100		0,00100			91.03.110.028
Sodium oxalate	62-76-0	2270,00	0,10000		0,10000			91.03.110.028
SODIUM HYPOPHOSPHITE EXTRA PURE, B. P. C	7681-53-0		1,00000					91.03.110.028
Columbia broth			0,50000					91.03.110.028
AMMONIUM IRON(III) SULFATE DODECAHYDRATE	7783-83-7	1709,99	0,50000		0,50000			91.03.110.028
AMMONIUM THIOCYANATE	1762-95-4	1310,00	0,10000		0,10000			91.03.110.028
AZELAIC ACID, 98%	123-99-9	1030,00	0,02500		0,02500			91.03.110.028
CHLOROGENIC ACID CRYSTALLINE	327-97-9		0,00100					91.03.110.028
ARGININE	74-79-3		0,10000					91.03.110.028
L-CYSTEINE HYDROCHLORIDE MONOHYDRATE	7048-04-6	1500,00	0,10000		0,10000			91.03.110.028
Cresol red	1733-12-6		0,00500		0,00500			91.03.110.028
Uric acid, free acid	69-93-2		0,02500					91.03.110.028
ALGINIC ACID FREE ACID FROM MACROCYSTIS	9005-32-7		0,10000					91.03.110.028
SODIUM ALGINATE	9005-38-3		0,00500					91.03.110.028
CICLOPIROX OLAMINE	41621-49-2		0,00100		0,00100			91.03.110.028
SULFADIAZINE	68-35-9		0,05000		0,05000	0,05000		91.03.110.028
agar	9002-18-0		0,50000					91.03.110.028
Chromeazurol S	1667-99-8		0,02500					91.03.110.028
BROMOTHYMOL BLUE, A.C.S. REAGENT	76-59-5		0,00500					91.03.110.028
GUANIDINE THIOCYANATE MOLECULAR BIOLOGY REAGENT Guanidine Thiocyanate	593-84-0	1290,00	0,50000	0,50000	0,50000			91.03.110.028
LB broth			0,50000					91.03.110.028
LB broth			0,50000					91.03.110.028
LB broth			0,50000					91.03.110.028
LB broth			0,50000					91.03.110.028
creatinine	60-27-5	1090,00	0,01000					91.03.110.028
ADONITOL	488-81-3		0,02500					91.03.110.028
COUMARIN CRYSTALLINE	91-64-5	935,00	0,05000		0,05000			91.03.110.028
LEVOFLOXACIN >= 98.0% (HPLC)	100986-85-4		0,01000		0,01000	0,01000		91.03.110.028
polysorbatum 80	9005-65-6	1080,00	0,27000					91.03.110.028

Carbomerum	9063-87-0		0,10000			91.03.110.028
1KG AMMONIUM CHLORIDE, 99+%, PURE	12125-02-9	1526,99	1,00000		1,00000	91.03.110.028
BOORZUUR PA	10043-35-3	1510,00	1,00000		1,00000	91.03.110.028
DIFCO MIDDLEBROOK 7H10 AGAR			0,50000			91.03.110.028
AMMONIUM OXALATE MONOHYDRATE, 99+%, A.C.	6009-70-7	1500,00	0,10000		0,10000	91.03.110.028
L-METHIONINE, REAGENT GRADE	63-68-3	1340,00	0,10000			91.03.110.028
Umonium Master			5,00000	5,00000	5,00000	91.03.110.028
Umonium Master			5,00000	5,00000	5,00000	91.03.110.028
Umonium Master			5,00000	5,00000	5,00000	91.03.110.028
Umonium Master			5,00000	5,00000	5,00000	91.03.110.028
potassium hexacyanoferrate (III)	13746-66-2	1893,00	0,00500		0,00500	91.03.110.028
ORCINOL, 97%	504-15-4		0,00500		0,00500	91.03.110.028
454GR, Agar			0,45400			91.03.110.028
Ammonium iron(II) sulfate hexahydrate, A	7783-85-9	1860,00	0,10000			91.03.110.028
SODIUM PYROPHOSPHATE DIBASIC BIOULTRA, >	7758-16-9	2629,99	0,10000		0,10000	91.03.110.028
Sodium chloride a.r.	7647-14-5	1100,00	1,00000			91.03.110.028
Sodium chloride a.r.	7647-14-5	1100,00	1,00000			91.03.110.028
Sodium chloride a.r.	7647-14-5	1100,00	1,00000			91.03.110.028
Sodium chloride a.r.	7647-14-5	1100,00	1,00000			91.03.110.028
Sodium chloride a.r.	7647-14-5	1100,00	1,00000			91.03.110.028
L-RHAMNOSE, NATURAL, 99%	3615-41-6	1397,00	0,10000			91.03.110.028
alpha-Ketoglutaric acid disodium salt di	1282616-74-3		0,02500			91.03.110.028
Quercetin hydrate, >=95%	849061-97-8		0,02500	0,02500		91.03.110.028
hepes, min 99,5% titration	7365-45-9		0,02500			91.03.110.028
40% UREA	57-13-6	1330,00	0,10000			91.03.110.028
THYMINE	65-71-4		0,00500			91.03.110.028
IRGASAN >= 97.0% (HPLC)	3380-34-5	1550,00	0,02500	0,02500	0,02500	91.03.110.028
POLYETHYLENE GLYCOL 8'000*	25322-68-3	1082,99	0,25000			91.03.110.028
TRIHENYLDYL HYDROCHLORIDE, EUROPEAN	52-49-3		0,00100	0,00100		91.03.110.028
SULFADIAZINE	68-35-9		0,10000	0,10000	0,10000	91.03.110.028
TRIS	77-86-1	1320,00	1,00000			91.03.110.028
D-SERINE	312-84-5		0,00500			91.03.110.028
D-PANTOTHENIC ACID CALCIUM SALT	137-08-6		0,00500			91.03.110.028
Sodium nitroprusside dihydrate, puriss.	13755-38-9	1719,99	0,02500	0,02500		91.03.110.028
NONFAT DRIED MILK POWDER 1 * 1 kg	999999-99-4		1,00000			91.03.110.028
NONFAT DRIED MILK POWDER 1 * 1 kg	999999-99-4		1,00000			91.03.110.028
RBS HDS15 handenzeep bactericide 750ml+p			0,75000	0,75000		91.03.110.028
RBS HDS15 handenzeep bactericide 750ml+p			0,75000	0,75000		91.03.110.028
3-(4-HYDROXYPHENYL)PROPIONIC ACID, 98%	501-97-3		0,00500		0,00500	91.03.110.028
Dimethyl Itaconate (stabilized with HQ)	617-52-7	1124,00	0,02500		0,02500	91.03.110.028
Ciprofloxacin hydrochloride monohydrate	86393-32-0		0,00100			91.03.110.028
1KG Sodium Phosphate Dibasic Anhydrous (White Granules or Powder)	7558-79-4		1,00000			91.03.110.028
Potassium phosphate tribasic reagent grade, ≥98%	7778-53-2	2564,00	0,50000	0,50000		91.03.110.028
d(+)-xylose p.a.	58-86-6	1524,99	0,10000			91.03.110.028
zinc acetate p.a.	557-34-6	1840,00	0,25000	0,25000	0,25000	91.03.110.028
sodium tungstate dihydrate	10213-10-2	3240,00	0,10000		0,10000	91.03.110.028
d-(+)-saccharose	57-50-1	1586,99	1,00000			91.03.110.028
d-(+)-saccharose	57-50-1	1586,99	1,00000			91.03.110.028
diethyldithiocarbamic acid sodiumcrystalline	20624-25-3	1100,00	0,10000		0,10000	91.03.110.028
l(+)-arabinose	87-72-9	1580,00	0,10000			91.03.110.028
calcium chloride dihydrate 77-80% cacl2, flakes for drying purposes	10035-04-8	215,00	2,50000	2,50000		91.03.110.028
O-(Carboxymethyl)hydroxylamine hemihydrochloride 98%	2921-14-4		0,01000	0,01000		91.03.110.028
Pyrene	129-00-0	1270,00	0,00100		0,00100	91.03.110.028
Pyrene	129-00-0	1270,00	0,00100		0,00100	91.03.110.028
bromophenol blue, acs reagent	115-39-9	729,99	0,00500			91.03.110.028
D-SORBITOL 99%	50-70-4	1489,99	0,10000			91.03.110.028
D-SORBITOL 99%	50-70-4	1489,99	0,10000			91.03.110.028
METHYL A-D-GLUCOPYRANOSIDE	97-30-3		0,10000			91.03.110.028
D(+)-MANNOSE	3458-28-4	1538,99	0,10000			91.03.110.028
A-D(+)-GLUCOSE ANHYDROUS 96%	492-62-6	1540,00	2,50000			91.03.110.028

FUMARIC ACID 99%	110-17-8	1639,99	2,50000		2,50000		91.03.110.028
1-HYDROXYPYRIDINE-2-THIONE ZINC	13463-41-7	1760,00	0,01000	0,01000	0,01000	0,01000	91.03.110.028
1-HYDROXYPYRIDINE-2-THIONE ZINC	13463-41-7	1760,00	0,01000	0,01000	0,01000	0,01000	91.03.110.028
1-HYDROXYPYRIDINE-2-THIONE ZINC	13463-41-7	1760,00	0,01000	0,01000	0,01000	0,01000	91.03.110.028
1-HYDROXYPYRIDINE-2-THIONE ZINC	13463-41-7	1760,00	0,01000	0,01000	0,01000	0,01000	91.03.110.028
HEXADECYLTRIMETHYLAMMONIUM BROMIDE	57-09-0	500,00	0,10000	0,10000	0,10000	0,10000	91.03.110.028
MANGANESE SULFATE	7785-87-7	2930,00	0,25000	0,25000	0,25000	0,25000	91.03.110.028
lithiumchloride	7447-41-8	2100,00	0,10000		0,10000		91.03.110.028
tetrachloro1,4-benzoquinone, 99%	118-75-2	1969,99	0,10000		0,10000	0,10000	91.03.110.028
L-HISTIDINE	71-00-1	1439,99	0,02500				91.03.110.028
1-HEPTANESULFONIC ACID SODIUM		945,99	0,02500	0,02500	0,02500	0,02500	91.03.110.028
ITACONIC ACID	97-65-4	1572,99	0,10000	0,10000			91.03.110.028
BERNSTEINSAEURE DINATRIUMSALZ HEXAHYDRAT	6106-21-4		0,10000				91.03.110.028
L-(-)-Malic acid	97-67-6	1594,99	0,10000		0,10000		91.03.110.028
Magnesium chloride, anhydrous, ≥98%	7786-30-3	2315,99	0,10000				91.03.110.028
3-(CYCLOHEXYLAMINO)-2-HYDROXYPROPANE-SULFONIC ACID	73463-39-5		0,02500				91.03.110.028
DODECYLTRIMETHYLAMMONIUM BROMIDE	1119-94-4		0,02500	0,02500		0,02500	91.03.110.028
PYRIDOXINE HCL PLANT CELL CULTURE*TESTED	58-56-0	1439,99	0,00500	0,00500			91.03.110.028
POTASSIUM SODIUM TARTRATE TETRAHYDRATE	6381-59-5	1790,00	0,50000				91.03.110.028
TRIPHENYLPHOSPHINE	603-35-0	1104,99	1,00000		1,00000	1,00000	91.03.110.028
XANTHINE	69-89-6		0,00500		0,00500		91.03.110.028
SODIUM SULFITE ANHYDROUS	7757-83-7	2633,00	0,25000				91.03.110.028
2-AMINO-4-CHLOROBENZOIC ACID	89-77-0		0,02500		0,02500		91.03.110.028
INDOLE 99%	120-72-9	1219,99	0,02500	0,02500	0,02500		91.03.110.028
METHYL CINNAMATE	103-26-4		0,10000		0,10000		91.03.110.028
L-Lysine monohydrochloride, reagent grade, ≥98% (HPLC)	657-27-2	1280,00	0,10000				91.03.110.028
magnesiumsulfate (anhydrous) 99%	7487-88-9	2660,00	0,50000				91.03.110.028
kaliumjodid neutral	7681-11-0	1500,00	1,00000			1,00000	91.03.110.028
THIURIDAZINE HYDROCHLORIDE	130-61-0		0,00500		0,00500	0,00500	91.03.110.028
0,01 mol/L Silver Nitrate	7761-88-8		0,00500				91.03.110.028
0,01 mol/L Silver Nitrate	7761-88-8		0,00500				91.03.110.028
dl-methionine, min 99%	59-51-8	1340,00	0,10000				91.03.110.028
L-serine, min 99%	56-45-1		0,10000				91.03.110.028
L-serine, min 99%	56-45-1		0,10000				91.03.110.028
sulfanilic acid	121-57-3	1485,00	0,10000		0,10000		91.03.110.028
sodium carbonate	497-19-8	1100,00	1,00000		1,00000		91.03.110.028
COOMASSIE(R) BRILLIANT BLUE G 250	6104-59-2		0,02500				91.03.110.028
GLYCIN DAB, PH. EUR., B. P., PH. FRANC.,	56-40-6	1161,00	0,25000				91.03.110.028
L-HISTIDINE	71-00-1	1439,99	0,10000				91.03.110.028
SULFANILAMIDE	63-74-1	1080,00	0,50000		0,50000		91.03.110.028
SULFANILAMIDE	63-74-1	1080,00	0,50000		0,50000		91.03.110.028
SULFANILAMIDE	63-74-1	1080,00	0,50000		0,50000		91.03.110.028
SODIUM PHOSPHATE MONOBASIC, REAGENTPLUS	7558-80-7	2359,99	1,00000				91.03.110.028
UREA MOLECULAR BIOLOGY REAGENT	57-13-6	1330,00	0,50000				91.03.110.028
1,10-PHENANTHROLINE, 99+%	66-71-7		0,00250	0,00250		0,00250	91.03.110.028
potassium hydroxide	1310-58-3	2044,00	1,00000	1,00000	1,00000		91.03.110.028
potassium hydroxide	1310-58-3	2044,00	1,00000	1,00000	1,00000		91.03.110.028
FLUPHENAZINE DIHYDROCHLORIDE	146-56-5		0,00100		0,00100	0,00100	91.03.110.028
POLYVINYLPIRROLIDONE IODINE COMPLEX	25655-41-8		0,10000				91.03.110.028
L Tryptophan	73-22-3	1340,00	0,02500				91.03.110.028
L Valine	72-18-4	1229,99	0,02500				91.03.110.028
Malonic acid	141-82-2	1600,00	0,05000	0,05000			91.03.110.028
alpha-Lactose monohydrate	5989-81-1		1,00000				91.03.110.028
METHYLENE BLUE Methylene blue	61-73-4		0,10000		0,10000		91.03.110.028
potassium chloride	7447-40-7	1000,00	0,25000				91.03.110.028
potassium chloride	7447-40-7	1000,00	0,25000				91.03.110.028
ZINC CHLORIDE, 99.999%	7646-85-7	2930,00	0,01000	0,01000	0,01000	0,01000	91.03.110.028
D-MANNITOL	69-65-8	1520,00	0,50000				91.03.110.028
sodium oxalate	62-76-0	2270,00	0,10000		0,10000		91.03.110.028
Xylene Cyanol FF	2650-17-1		0,01000		0,01000		91.03.110.028

EGTA MOLECULAR BIOLOGY REAGENT (ethyleneglycolaminoethylethertetra acetic acid)	67-42-5		0,02500						91.03.110.028
L- GLUTAMINE	56-85-9	640,00	0,10000						91.03.110.028
TWEEN 20	9005-64-5	1100,00	0,11000						91.03.110.028
Tween 40	9005-66-7	1080,00	0,10800						91.03.110.028
CALCIUM CHLORIDE DIHYDRATE	10035-04-8	215,00	0,50000				0,50000		91.03.110.028
FLUORESCENT BRIGHTENER 28 FREE ACID	4404-43-7		0,00100						91.03.110.028
FLUORESCENT BRIGHTENER 28 FREE ACID	4404-43-7		0,00100						91.03.110.028
nicotinic acid (Niacin)	59-67-6	1473,00	0,10000				0,10000		91.03.110.028
BENZALKONIUM CHLORIDE	63449-41-2		0,10000			0,10000	0,10000	0,10000	91.03.110.028
Polyvinylpyrrolidone (PVP40)	9003-39-8	1229,99 - 1290	0,05000						91.03.110.028
Evans Blue (counterstain)	314-13-6		0,00500				0,00500		91.03.110.028
D-(+)-dextrose	50-99-7	1544,00	0,25000						91.03.110.028
MENADIONE CRYSTALLINE	58-27-5		0,02500				0,02500	0,02500	91.03.110.028
MENADIONE CRYSTALLINE	58-27-5		0,02500				0,02500	0,02500	91.03.110.028
L-TYROSINE FREE BASE	60-18-4	1455,99	0,05000						91.03.110.028
L-TYROSINE FREE BASE	60-18-4	1455,99	0,05000						91.03.110.028
Imidazole	288-32-4		0,10000			0,10000	0,10000	0,10000	91.03.110.028
Ascorbic acid	50-81-7	1649,99	0,10000						91.03.110.028
2,2'-Bipyridyl ≥99%	366-18-7		0,00250				0,00250		91.03.110.028
PARAFORMALDEHYDE, 95%	30525-89-4	1389,99	0,50000		0,50000	0,50000	0,50000	0,50000	91.03.110.028
BROMOCRESOL PURPLE BIOREAGENT, SUITABLE&	115-40-2		0,00500				0,00500		91.03.110.028
BROMOCRESOL PURPLE BIOREAGENT, SUITABLE&	115-40-2		0,00500				0,00500		91.03.110.028
Sodium 1-heptanesulfonate	22767-50-6		0,02500						91.03.110.028
SODIUM BORATE DECAHYDRATE ACS REAGENT	1303-96-4	1739,99	0,02500					0,02500	91.03.110.028
dodecanoic acid, 98%	143-07-7	883,00	0,02500			0,02500			91.03.110.028
SULFAMETHOXAZOLE	723-46-6	1485,00	0,01000						91.03.110.028
SULFAMETHOXAZOLE	723-46-6	1485,00	0,01000						91.03.110.028
CHITIN FROM SHRIMP SHELLS, PRACTICAL GRA	1398-61-4		0,10000						91.03.110.028
trisodium phosphate dodecahydraat	10101-89-0	1620,00	0,50000				0,50000		91.03.110.028
Sodium phosphate, dibasic	7558-79-4		1,00000						91.03.110.028
Acetic acid, potassium salt	127-08-2	1800,00	0,25000						91.03.110.028
Methyl Red	493-52-7	988,99	0,02500						91.03.110.028
lithium hydroxide monohydrate	1310-66-3	1500,00	0,25000			0,25000	0,25000		91.03.110.028
Sodium succinate dibasic hexahydrate	6106-21-4		0,10000						91.03.110.028
L-Cysteine from non-animal source	52-90-4		0,02500						91.03.110.028
L-Cysteine from non-animal source	52-90-4		0,02500						91.03.110.028
D(-)-FRUCTOSE	57-48-7	1590,00	0,10000						91.03.110.028
GUANINE 98%	73-40-5	1391,00	0,01000				0,01000		91.03.110.028
L-ALANINE	56-41-7	1431,99	0,02500						91.03.110.028
CALCIUM CARBONATE	471-34-1		1,00000						91.03.110.028
POTASSIUM IODIDE R. G., REAG. ISO, REAG.	7681-11-0	1500,00	0,25000					0,25000	91.03.110.028
POTASSIUM HYDROGEN PHTHALATE BIOXTRA	877-24-7	1639,99	0,10000						91.03.110.028
L-CYSTINE CRYSTALLINE	56-89-3	1659,99	0,10000						91.03.110.028
L-phenylalanine	63-91-2		0,02500						91.03.110.028
NIACINAMIDE	98-92-0	1399,99	0,10000				0,10000		91.03.110.028
SULFADIAZIN VETRANAL<TM>	68-35-9		0,02500				0,02500	0,02500	91.03.110.028
L-Aspartic acid	56-84-8	1661,00	0,10000						91.03.110.028
QUERCETIN ANHYDROUS	117-39-5		0,01000				0,01000		91.03.110.028
5-SULFOSALICYLIC ACID DIHYDRATE	5965-83-3		0,25000				0,25000		91.03.110.028
LEVAMISOLE HYDROCHLORIDE	16595-80-5		0,00500				0,00500		91.03.110.028
PROPYL GALLATE	50-00-0	1068,99 - 1120	0,10000			0,10000	0,10000	0,10000	91.03.110.028
trypan blue	72-57-1		0,00500					0,00500	91.03.110.028
potassium dihydrogenorthophosphate	7778-77-0	2338,00	0,50000						91.03.110.028
Sodium bicarbonate	144-55-8	2209,99 - 2229,99	0,50000						91.03.110.028
POLYVINYLPIRROLIDONE AV. MOL. WT. 10,000	9003-39-8	1229,99 - 1290	0,05000						91.03.110.028
ADENINE	73-24-5		0,00500				0,00500		91.03.110.028
MANGANESE CHLORIDE TETRAHYDRATE PLANT*CELL CULTURE	13446-34-9	2540,00	0,10000			0,10000	0,10000	0,10000	91.03.110.028
Zinc Sulfate Heptahydrate	7446-20-0	1969,99	0,10000			0,10000	0,10000	0,10000	91.03.110.028
SODIUM NITRITE	7632-00-0	2169,99	0,50000			0,50000	0,50000	0,50000	91.03.110.028
4-METHYLBELLIFERONE SODIUM	5980-33-6		0,01000						91.03.110.028

AMMONIUM FERRIC CITRATE, BROWN, 20.5-22.5%	1185-57-5	1800,00	0,10000		0,10000		91.03.110.028
4-amino-2,3-dimethyl-1-phenyl-3-pyrazolin-5-on	83-07-8	800,00	0,02500		0,02500		91.03.110.028
bacampicillin	50972-17-3		0,00100				91.03.110.028
itraconazole	84625-61-6		0,15000				91.03.110.028
neomycin trisulfate	1405-10-3		0,00100		0,00100		91.03.110.028
oleandomycin	7060-74-4		0,00100				91.03.110.028
ornidazole	16773-42-5		0,00500				91.03.110.028
oxytetracycline HCl	2058-46-0		0,01000		0,01000		91.03.110.028
4-nitropyridine N-Oxide	1124-33-0		0,00500		0,00500		91.03.110.028
Esculin Hydrate	531-75-9		0,00500				91.03.110.028
L-isoleucine	73-32-5		0,01000				91.03.110.028
L-valine	72-18-4	1229,99	0,02500				91.03.110.028
Pyridoxamine dihydrochloride	524-36-7		0,00100		0,00100		91.03.110.028
2,3,4-trihydroxybenzophenone	1143-72-2		0,02500				91.03.110.028
2-fluoro-4-methylpehnylboronic Acid	170981-26-7		0,00100		0,00100		91.03.110.028
3-fluoro-4-methylphenylboronic acid	168267-99-0		0,00100		0,00100		91.03.110.028
4-(benzyloxy)phenylboronic acid	146631-00-7		0,00100		0,00100		91.03.110.028
4-methoxy carbonylphenylboronic Acid	99768-12-4		0,00100		0,00100		91.03.110.028
Esculetin	305-01-1		0,00100		0,00100		91.03.110.028
pyrogallol	87-66-1	1453,00	0,10000		0,10000	0,10000	91.03.110.028
1,9-dimethyl-methylene blue (DMMB)	931418-92-7		0,00100				91.03.110.028
1-naphtol	90-15-3	1276,99	0,10000	0,10000	0,10000	0,10000	91.03.110.028
2-morpholino-ethansulphonic acid (MES)	4432-31-9		0,25000				91.03.110.028
2-nitro phenol	88-75-5		0,25000		0,25000	0,25000	91.03.110.028
2-thiobarbituricacid	504-17-6		0,10000		0,10000		91.03.110.028
2,6-dichloorphenol indophenol sodium salt	620-45-1		0,00500		0,00500		91.03.110.028
2-amino-6-fluorobenzoic acid	434-76-4		0,00100		0,00100		91.03.110.028
2-amino-6-chlorobenzoic acid	2148-56-3		0,00100		0,00100		91.03.110.028
2,3,4-trihydroxybenzaldehyde	2144-08-3		0,00100		0,00100		91.03.110.028
3,3'-thiodipropionic acid	111-17-1		0,10000	0,10000			91.03.110.028
3,5-dinitrosalicylic acid	609-99-4		0,01000	0,01000	0,01000		91.03.110.028
3-hydroxy-2-methyl-4-pyrone (maltol)	118-71-8	1159,00	0,02500		0,02500		91.03.110.028
4,4'-diaminodiphenyl sulphone	80-08-0	1330,00	0,02500		0,02500		91.03.110.028
4-Aminodiphenylamine Hydrochloride	2198-59-6		0,05000		0,05000		91.03.110.028
4-hydroxyphenethylalcohol	501-94-0		0,00500		0,00500		91.03.110.028
4-tert-amyl phenol	80-46-6		0,00500	0,00500	0,00500	0,00500	91.03.110.028
5-amino-2,3-dihydro-1,4-ftalazinedion	521-31-3		0,00100		0,00100		91.03.110.028
7-hydroxy-4-methylcumarine	90-33-5		0,02500		0,02500		91.03.110.028
acetic acid sod. salt anhydrous	127-09-3	1530,00	0,25000				91.03.110.028
acetic acid sodium salt trihydrate	6131-90-4	1449,99	1,00000				91.03.110.028
aluminium hydroxide powder	21645-51-2	2419,99	0,50000				91.03.110.028
aluminium oxide	1344-28-1	3092,00	0,90000				91.03.110.028
aluminium potassium sulfate	10043-67-1		0,10000				91.03.110.028
amberlite XAD-16	104219-63-8		0,02500				91.03.110.028
amberlite XAD-4	37380-42-0		0,10000				91.03.110.028
amberlite XAD-7	37380-43-1	656,00	0,02500				91.03.110.028
ammonium bicarbonate 99%	1066-33-7	1590,00	1,00000		1,00000		91.03.110.028
ammonium chloride	12125-02-9	1526,99	0,25000		0,25000		91.03.110.028
ammonium dihydrog.phosp.	7722-76-1	1810,00	1,00000				91.03.110.028
ammonium heptamolybtate	12054-85-2	2859,99	0,25000				91.03.110.028
ammonium phosp. monobas.	7722-76-1	1810,00	1,00000				91.03.110.028
ammonium sulphate	7783-20-2	1770,00	1,00000				91.03.110.028
azocoll	53092-90-3		0,00100				91.03.110.028
Azlocillin sodium salt	37091-65-9		0,00100			0,00100	91.03.110.028
bariumhydroxide cryst.	17194-00-2	3740,00	1,00000	1,00000	1,00000		91.03.110.028
bariumsulphate	7727-43-7	4490,00	0,25000				91.03.110.028
betaine HCl	590-46-5	1290,00	0,10000	0,10000			91.03.110.028
bifonazole	60628-96-8		0,00100				91.03.110.028
bromphenol blue	115-39-9	729,99	0,00500				91.03.110.028
c-3900			0,00100				91.03.110.028

calcium chloride dihydrate	10035-04-8	215,00	1,00000		1,00000		91.03.110.028
calcium nitraat tetra hydrate	13477-34-4	2500,00	1,00000	1,00000	1,00000		91.03.110.028
cefadroxil	50370-12-2		0,00100				91.03.110.028
Cefamandole sodium salt	30034-03-8		0,00050		0,00050	0,00050	91.03.110.028
cetyl pyridinium chloride	6004-24-6		0,10000	0,10000	0,10000	0,10000	91.03.110.028
chlroo acetic acid	79-11-8	1639,99	0,10000	0,10000	0,10000	0,10000	91.03.110.028
cinnamide	621-79-4		0,00500		0,00500		91.03.110.028
clotrimazole	23593-75-1		0,00500		0,00500	0,00500	91.03.110.028
Cobalt (II) sulfate heptahydrate	10026-24-1	1947,99	0,10000		0,10000	0,10000	91.03.110.028
creatine mono hydrate	6020-87-7		0,02500				91.03.110.028
D(+)-glucosaminehydrochloride	66-84-2		0,10000				91.03.110.028
D(-)-iso ascorbic acid	89-65-6	1707,00	0,10000				91.03.110.028
D-10-camphor-sulphonic acid	3144-16-9		0,10000	0,10000			91.03.110.028
D-Asparagin monohydrate	5794-24-1		0,02500				91.03.110.028
D-gluconic acid	527-07-1		0,10000				91.03.110.028
D-glucose-6-phosphate sodium salt	54010-71-8		0,00500				91.03.110.028
D-glucuronic acid lactone	32449-92-6		0,02500				91.03.110.028
D-glucuronic acid sodium salt monohydrate	207300-70-7		0,00500				91.03.110.028
DEAE cellulose	9013-34-7		0,10000		0,10000		91.03.110.028
sodium deoxycholate	302-95-4		0,01000		0,01000		91.03.110.028
deoxycholic acid sodium salt	302-95-4		0,01000		0,01000		91.03.110.028
diphenylamine	122-39-4	1157,99	0,02500		0,02500	0,02500	91.03.110.028
(±)-α-Lipoic acid	1077-28-7		0,00050		0,00050	0,00050	91.03.110.028
DL-asparagine acid	617-45-8	1663,00	0,10000				91.03.110.028
DL-asparagine monohydrate	69833-18-7	1580,00	0,10000				91.03.110.028
DL-malic acid (malaat)	617-48-1	1600,99	0,10000		0,10000		91.03.110.028
DL-phenylalanine	150-30-1		0,02500				91.03.110.028
dodecylsulphate sodium salt	151-21-3	0 - 400	1,00000	1,00000	1,00000		91.03.110.028
dodecyltrimethylammonium bromide	1119-94-4		0,00500		0,00500	0,00500	91.03.110.028
E-Toxa clean			0,50000				91.03.110.028
erythromycin	114-07-8		0,00500				91.03.110.028
econazole nitrate salt	24169-02-6		0,00500		0,00500		91.03.110.028
erythrosine B	16423-68-0		0,02500				91.03.110.028
erythrosine extra bluish	16423-68-0		0,01000				91.03.110.028
esculine monohydrate			0,01000				91.03.110.028
ethylene diamine tetra acetic acid	60-00-4	859,99	0,50000		0,50000		91.03.110.028
ethyl eosine	6359-04-2		0,00500				91.03.110.028
fluoresceine	518-47-8		0,02500				91.03.110.028
fluorescein free acid	2321-07-5		0,00500		0,00500		91.03.110.028
gallium 3 nitrate hydrate	69365-72-6		0,00500	0,00500	0,00500		91.03.110.028
glycine	56-40-6	1161,00	1,00000				91.03.110.028
glycine	56-40-6	1161,00	1,00000				91.03.110.028
Sodium glycocholate hydrate	338950-81-5		0,00050				91.03.110.028
glycolic acid 99%	79-14-1	1469,99	0,02500	0,02500	0,02500		91.03.110.028
Guanidine hydrochloride	50-01-1	1354,00	0,50000		0,50000		91.03.110.028
HPLC sorbent C2 (silica)	66369-14-0		0,01000				91.03.110.028
HPLC sorbent C4 (silica)	93028-55-8		0,01000				91.03.110.028
i-inosit	87-89-8	1752,00	0,10000				91.03.110.028
ijzer (II) sulfate heptahydrate	7782-63-0	1897,99	0,50000		0,50000		91.03.110.028
ijzer (III) chloride hexahydrate	10025-77-1		1,00000	1,00000	1,00000		91.03.110.028
isonicotinic acid hydrazide	54-85-3		0,10000		0,10000		91.03.110.028
Kanamycin sulfate from Streptomyces kanamyceticus	25389-94-0		0,00100			0,00100	91.03.110.028
koper (II) sulfate	7758-98-7	3600,00	0,10000		0,10000	0,10000	91.03.110.028
L(+)-arabinose	87-72-9	1580,00	0,02500				91.03.110.028
L(+)-arabinose	87-72-9	1580,00	0,02500				91.03.110.028
L(+)-arginine hydrochloride	1119-34-2	1419,99	0,10000				91.03.110.028
L(+)-ascorbinezuur	50-81-7	1649,99	0,10000				91.03.110.028
L-asparagine monohydrate	5794-13-8	1542,99	0,10000				91.03.110.028
L-asparagine monohydrate	5794-13-8	1542,99	0,10000				91.03.110.028
L-glutamic acid monosodium salt hydrate	142-47-2		0,50000				91.03.110.028

L(+)lysine monohydrochloride	657-27-2	1280,00	0,25000							91.03.110.028
L-arginine hydrochloride 98 + %	1119-34-2	1419,99	0,10000							91.03.110.028
L-ascorbic acid 6 palmitate	137-66-6		0,10000							91.03.110.028
leucokristalviolet	603-48-5		0,00500							91.03.110.028
lithium chloride oplossing	7447-41-8		0,10000							91.03.110.028
magnesium sulfate hepta hydrate	10034-99-8	1669,99	1,00000							91.03.110.028
magnesium sulfate hepta hydrate	10034-99-8	1669,99	1,00000							91.03.110.028
maleic acid 99%	110-16-7		1,00000							91.03.110.028
melibiose	585-99-9		0,00500							91.03.110.028
metaphosphoric acid	37267-86-0	2000,00	0,50000			0,50000				91.03.110.028
metaphosphoric acid	37267-86-0	2000,00	0,50000			0,50000				91.03.110.028
methyl-β-D-glucopyranoside	709-50-2		0,00500							91.03.110.028
methyl-β-D-arabinopyranoside	5328-63-2		0,00050							91.03.110.028
miconazole nitraat	22832-87-7		0,01000				0,01000			91.03.110.028
miconazole nitraat	22832-87-7		0,01000				0,01000			91.03.110.028
miconazole nitraat salt	22832-87-7		0,02500				0,02500			91.03.110.028
Ammonium molybdate tetrahydrate	12054-85-2	2859,99	0,10000							91.03.110.028
Mops	1132-61-2		0,25000							91.03.110.028
N,N,N',N'-tetramethyl-p-phenylenediaminedihydrochloride	637-01-4		0,02500				0,02500			91.03.110.028
N,N,N',N'-tetramethyl-p-phenylenediaminedihydrochloride	637-01-4		0,02500				0,02500			91.03.110.028
N-bis(2-hydroxyethyl)-glycine (Bicine)	150-25-4	1370,00	0,02500							91.03.110.028
N-1-(4,5-dimethyl-2-oxazolyl)sulfanilamide	729-99-7		0,02500				0,02500			91.03.110.028
n-cetyl-n,n,n-trimethylammonium bromide	57-09-0	500,00	0,10000			0,10000		0,10000	0,10000	91.03.110.028
N-lauroylsarcosine sodium salt	137-16-6	1141,00	0,05000			0,05000	0,05000			91.03.110.028
N-lauroylsarcosine sodium salt	137-16-6	1141,00	0,05000			0,05000	0,05000			91.03.110.028
naphтол AS-L3G	6492-81-5		0,02500							91.03.110.028
Nalidixic acid	389-08-2		0,00500				0,00500	0,00500		91.03.110.028
nitrioltriactic acid/N bis(carboxymethyl)glycine	139-13-9		0,10000				0,10000	0,10000		91.03.110.028
nitrofurantoin	67-20-9		0,01000				0,01000	0,01000		91.03.110.028
nitrofurantoin	67-20-9		0,01000				0,01000	0,01000		91.03.110.028
o-hydroxy bi phenyl	90-43-7	1239,99	0,10000			0,10000		0,10000	0,10000	91.03.110.028
o-phenylenediamine	95-54-5	719,99	0,10000				0,10000	0,10000	0,10000	91.03.110.028
omeprazole	73590-58-6		0,00500				0,00500			91.03.110.028
oxalic acid dihydrate	6153-56-6	812,99	0,10000			0,10000		0,10000		91.03.110.028
paraformaldehyde 90-92%	30525-89-4	1389,99	1,00000	1,00000		1,00000		1,00000	1,00000	91.03.110.028
pectine	9000-69-5		0,10000							91.03.110.028
penicilline-G (benzathine salt)	1538-09-6		0,00500							91.03.110.028
penicilline-G (benzathine salt)	1538-09-6		0,00500							91.03.110.028
penicilline-G (potassium salt)	69-57-8		0,00500							91.03.110.028
penicilline-G (procain salt)	6130-64-9	1254,99	0,00500					0,00500		91.03.110.028
penicilline-G (benzathine salt)	1538-09-6		0,00500							91.03.110.028
periodic acid	10450-60-9	4500,00	0,10000	0,10000		0,10000				91.03.110.028
phenoxy methylpenicilline acid	132-98-9		0,01000				0,01000	0,01000		91.03.110.028
picolinic acid	98-98-6		0,10000			0,10000		0,10000		91.03.110.028
pipemidine acid	51940-44-4		0,01000					0,01000		91.03.110.028
polyacrylamide absorbent gel	9003-05-8		0,01000							91.03.110.028
polyanetholsulfonic acid sodium salt	55963-78-5		0,02500				0,02500			91.03.110.028
polyanetholsulfonic acid sodium salt	55963-78-5		0,02500				0,02500			91.03.110.028
polyvinylalcohol 80% (pva)	9002-89-5	1189,99 - 1310	0,02500							91.03.110.028
polyvinylpyrrolidone (pvp)	9003-39-8	1229,99 - 1290	0,10000							91.03.110.028
Potassium phosphate monobasic	7778-77-0	2338,00	1,00000							91.03.110.028
promazine HCl	53-60-1		0,00500							91.03.110.028
puimsteenkorrels granular 5-7 mm	1332-09-8		0,50000							91.03.110.028
salicytic acid sodium salt	54-21-7		0,25000				0,25000	0,25000		91.03.110.028
sodium azide	26628-22-8	1846,00	0,50000			0,50000			0,50000	91.03.110.028
sodium citrate monobasic anhydrous	18996-35-5		0,25000							91.03.110.028
sodium formaldehyde sulfoxylaat hydrate	6035-47-8	1800,00	0,25000					0,25000		91.03.110.028
sodium hexa meta phosphate	68915-31-1		0,25000				0,25000			91.03.110.028
sodium hydro sulf. hydr. 95%	16721-80-5	1500,00	1,00000			1,00000	1,00000		1,00000	91.03.110.028
sodium hydrogen carbonate	144-55-8	2209,99 - 2229,99	1,00000							91.03.110.028

sodium lauryl sulfate SDS NDS	151-21-3	0 - 400	0,25000	0,25000	0,25000	0,25000	91.03.110.028
sodium lauryl sulfate SDS NDS	151-21-3	0 - 400	0,25000	0,25000	0,25000	0,25000	91.03.110.028
sodium lauryl sulfate SDS NDS	151-21-3	0 - 400	0,25000	0,25000	0,25000	0,25000	91.03.110.028
sodium dodecyl sulfate SDS NDS	151-21-3	0 - 400	0,25100	0,25100	0,25100	0,25100	91.03.110.028
sodium nitroprusside dihydrate	13755-38-9	1719,99	0,02500		0,02500		91.03.110.028
sodium nitrate	7631-99-4	2250,00	1,00000	1,00000		1,00000	91.03.110.028
sodium phosphate mono basic monohydrate	10049-21-5	2040,00	1,00000				91.03.110.028
sodium pyro phosphate deca hydrate	13472-36-1	1820,00	0,50000			0,50000	91.03.110.028
sodium pyro phosphate deca hydrate	13472-36-1	1820,00	0,10000			0,10000	91.03.110.028
sodium sulfate anhydrous	7757-82-6	2700,00	2,50000				91.03.110.028
sodium thio sulfate penta hydrate	10102-17-7	1689,99	1,00000				91.03.110.028
sodium thio sulfate penta hydrate	10102-17-7	1689,99	0,50000				91.03.110.028
sodium thio sulfate penta hydrate	10102-17-7	1689,99	0,50000				91.03.110.028
sodium thio sulfate	10102-17-7	1689,99	0,50000				91.03.110.028
succinic acid	110-15-6	1564,00	0,10000		0,10000		91.03.110.028
succinimide 99%	123-56-8	1409,99	0,10000				91.03.110.028
sulfamerazine sodium salt	127-58-2		0,05000			0,05000	91.03.110.028
sulfathiazole	72-14-0		0,10000			0,10000	91.03.110.028
tauro cholic acid sodium salt	145-42-6		0,02500			0,02500	91.03.110.028
tauro cholic acid sodium salt	345909-26-4		0,00100				91.03.110.028
terpin hydrate krist reinst	2451-01-6		1,00000				91.03.110.028
tetra decyl trimethyl ammonium bromide	1119-97-7		0,10000				91.03.110.028
thiamine hydrochloride vit B1	67-03-8		0,10000				91.03.110.028
trans-4-hydroxy-L-proline	51-35-4	1479,00	0,00100				91.03.110.028
trans-4-hydroxy-L-proline	51-35-4	1479,00	0,02500				91.03.110.028
tri mehyl amine-N-oxide tri hydraat	62637-93-8		0,01000			0,01000	91.03.110.028
tri sodium citrate dihydrate	6132-04-3	900,00	0,50000				91.03.110.028
tri-sodium citrat-5,5-hydrate	6858-44-2		0,50000				91.03.110.028
uracil	66-22-8		0,02500				91.03.110.028
zink chloride	7646-85-7	2930,00	0,01000	0,01000	0,01000	0,01000	91.03.110.028
Zink poeder	7440-66-6	6900,00	0,25000			0,25000	91.03.110.028
N-N'-dicyclohexylcarbodiimide	538-75-0	1014,00	0,02500	0,02500	0,02500		91.03.110.028
N-N'-dicyclohexylcarbodiimide	538-75-0	1014,00	0,02500	0,02500	0,02500		91.03.110.028
formic acid vast	141-53-7	1909,99	0,50000				91.03.110.028
cis-dicyclohexano-18-crown-6	16069-36-6		0,01000		0,01000		91.03.110.028
decanoic acid	334-48-5	892,00	0,10000			0,10000	91.03.110.028
dehydro ascorbic acid	490-83-5		0,00050			0,00050	91.03.110.028
digitonin	11024-24-1		0,00100		0,00100		91.03.110.028
lecithine	8002-43-5	1030,99	0,25000				91.03.110.028
p-aminobenzoic acid	150-13-0	1370,00	0,10000				91.03.110.028
thiamphenicol	15318-45-3		0,00100				91.03.110.028
(+)- Catechin hydrate	225937-10-0		0,00500			0,00500	91.03.110.028
cinnamyl alcohol	104-54-1	1044,00	0,10000			0,10000	91.03.110.028
Starch, soluble	9005-84-9	1500,00	0,10000				91.03.110.028
α-D(+) melibiose hydrate	585-99-9		0,02500				91.03.110.028
D(+)-cellobiose	528-50-7	1504,99	0,02500				91.03.110.028
D-(+)-galactose	59-23-4		0,10000				91.03.110.028
D(-)-salicin	138-52-3	1433,99	0,01000			0,01000	91.03.110.028
D(+)-trehalose H2O	6138-23-4		0,02500				91.03.110.028
D-fructose	57-48-7	1590,00	0,50000				91.03.110.028
D(+)-raffinose	17629-30-0	1465,00	0,10000				91.03.110.028
D(+)-trehalose dihydrate	6138-23-4		0,25000				91.03.110.028
inositol	87-89-8	1752,00	0,10000				91.03.110.028
L(+)-ornithine hydrochloride	3184-13-2	1570,00	0,10000				91.03.110.028
L-sorbose	87-79-6	1649,99	0,10000				91.03.110.028
D-(+)-Maltose monohydrate	6363-53-7		1,00000				91.03.110.028
malachietgroen(oxalate)	2437-29-8		0,02500	0,02500	0,02500	0,02500	91.03.110.028
3-Phenylpropionic acid	501-52-0	1070,99	0,01000				91.03.110.028
Cinnamic acid	140-10-3	1248,00	0,00500			0,00500	91.03.110.028
folic acid	59-30-3	1590,00	0,00100				91.03.110.028

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Burkholderia Cepacia Agar Base	0,50000			91.03.110.028
Brilliant Green Agar (Modified)	0,50000			91.03.110.028
Brain heart infusion agar	0,50000			91.03.110.028
Brain heart infusion agar	0,50000			91.03.110.028
Brain heart infusion agar	0,50000			91.03.110.028
Brain heart infusion agar	0,50000			91.03.110.028
Brain heart infusion agar	0,50000			91.03.110.028
Brain heart infusion agar	0,50000			91.03.110.028
Buffered peptone water	0,50000			91.03.110.028
Buffered peptone water	0,50000			91.03.110.028
Buffered peptone water	0,50000			91.03.110.028
DN'Ase Agar	0,50000			91.03.110.028
DN'Ase Agar	0,50000			91.03.110.028
Modified Edwards Medium	0,50000		0,50000	91.03.110.028
Bouillon LB (MILLER)	0,50000			91.03.110.028
Bouillon LB (MILLER)	0,50000			91.03.110.028
Middlebrook 7H9 Broth	0,50000			91.03.110.028
paraffin oil	8012-95-1	875 - 905	1,00000	91.03.110.028
Soy protein acid hydrolysate	0,50000			91.03.110.028
MacConkey Agar No 3	0,50000			91.03.110.028
MacConkey Agar No 3	0,50000			91.03.110.028
MacConkey Agar No 3	0,50000			91.03.110.028
MacConkey Agar No 3	0,50000			91.03.110.028
MacConkey Agar No 3	0,50000			91.03.110.028
MacConkey Agar No 3	0,50000			91.03.110.028
Marine broth (Zobell)	0,50000			91.03.110.028
Mitis salivarius agar	0,50000			91.03.110.028
Mueller Hinton agar	0,50000			91.03.110.028
Mueller Hinton agar	0,50000			91.03.110.028
Mueller Hinton agar	0,50000			91.03.110.028
Mueller Hinton agar	0,50000			91.03.110.028
Mueller Hinton broth	0,50000			91.03.110.028
Mueller Hinton broth	0,50000			91.03.110.028
Mueller Hinton broth	0,50000			91.03.110.028
Difco Nitrate Broth	0,50000		0,50000	91.03.110.028
Difco Nitrate Broth	0,50000		0,50000	91.03.110.028
Phenol Red Lactose Broth	0,50000			91.03.110.028
Reinforced medium for clostridia	0,50000			91.03.110.028
Rappaport Vassiliadis Salmonella (RVS) Soy Broth	0,50000			91.03.110.028
Rappaport Vassiliadis Salmonella (RVS) Soy Broth	0,50000			91.03.110.028
Peptone water	0,50000			91.03.110.028
Peptone water	0,50000			91.03.110.028
Peptone water	0,50000			91.03.110.028
Proteose peptone	0,50000			91.03.110.028
Sabouraud dextrose agar	0,50000			91.03.110.028
Sabouraud dextrose agar	0,50000			91.03.110.028
Sabouraud dextrose agar	0,50000			91.03.110.028
Sabouraud Dextrose Broth	0,50000			91.03.110.028
Sabouraud Dextrose Broth	0,50000			91.03.110.028
Selective strep agar modified 2	0,50000			91.03.110.028
Saccharose (D-Saccharose, Sucrose)	57-50-1	1586,99	0,50000	91.03.110.028
Thioglycollate medium (Brewer)	0,50000			91.03.110.028
XLD agar	0,50000			91.03.110.028
L.B. Agar	0,50000			91.03.110.028
L.B. Agar	0,50000			91.03.110.028
L.B. Agar	0,50000			91.03.110.028
L.B. Agar	0,50000			91.03.110.028
L.B. Agar	0,50000			91.03.110.028
L.B. Agar	0,50000			91.03.110.028
L.B. Agar	0,50000			91.03.110.028
BD Difco™ Dehydrated Culture Media: Starch Agar	0,50000			91.03.110.028

500GR OF Basal Medium			0,50000		91.03.110.028
500GR OF Basal Medium			0,50000		91.03.110.028
500GR OF Basal Medium			0,50000		91.03.110.028
500GR PHENYLALANINE AGAR			0,50000		91.03.110.028
UREA BROTH, FOR MICROBIOLOGY			0,50000		91.03.110.028
SAPONIN, USED AS NON-IONIC SURFACTANT	8047-15-2		0,10000	0,10000	91.03.110.028
L-ASCORBIC ACID, 99%	50-81-7	1649,99	0,02500		91.03.110.028
Glycerol 99+% v.p.	56-81-5	1260,99	3,15248		91.03.110.028
Glycerol 99+% v.p.	56-81-5	1260,99	3,15248		91.03.110.028
Paraffin, oil v.p.	8012-95-1	875 - 905	1,00000	1,00000	91.03.110.028
Paraffin, oil v.p.	8012-95-1	875 - 905	1,00000	1,00000	91.03.110.028
ENDOTOXIN-FREE ULTRA PURE WATER, 1L			1,00000		91.03.110.028
Kligler Iron Agar			0,50000		91.03.110.028
Mannitol Salt agar			0,50000		91.03.110.028
Mannitol Salt agar			0,50000		91.03.110.028
Mannitol Salt agar			0,50000		91.03.110.028
Mannitol Salt agar			0,50000		91.03.110.028
Tryptone Soy Agar			0,50000		91.03.110.028
Tryptone Soy Agar			0,50000		91.03.110.028
Tryptone Soy Agar			0,50000		91.03.110.028
Tryptone Soy Agar			0,50000		91.03.110.028
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Tryptone Soy Agar			0,50000		91.03.110.028
Tryptone Soy Agar			0,50000		91.03.110.028
Tryptone Soy Agar			0,50000		91.03.110.028
Simon s citrate			0,50000		91.03.110.028
Maltotriose hydrate	207511-08-8		0,00100		91.03.110.028
N-(1-Naphtyl)ethylenediamine dihydrochloride a.r.	1465-25-4		0,01000	0,01000	91.03.110.028
columbia agar			0,50000		91.03.110.028
columbia agar			0,50000		91.03.110.028
columbia agar			0,50000		91.03.110.028
columbia agar			0,50000		91.03.110.028
columbia agar			0,50000		91.03.110.028
columbia agar			0,50000		91.03.110.028
columbia agar			0,50000		91.03.110.028
DL-ISOCITRIC ACID TRISODIUM HYDRATE	1637-73-6		0,00100		91.03.110.028
LUDOX(R) AM COLLOIDAL SILICA, 30 WT. % S			1,00000	1,00000	91.03.110.028
Brain heart infusion broth			0,50000		91.03.110.028
Brain heart infusion broth			0,50000		91.03.110.028
Brain heart infusion broth			0,50000		91.03.110.028
Brain heart infusion broth			0,50000		91.03.110.028
Brain heart infusion broth			0,50000		91.03.110.028
Brain heart infusion broth			0,50000		91.03.110.028
Brain heart infusion broth			0,50000		91.03.110.028
Brain heart infusion broth			0,50000		91.03.110.028
DEOXYRIBONUCLEIC ACID, LOW MOL. WEIGHT F	100403-24-5		0,05000		91.03.110.028
L-PROLINE, 99% 25G	147-85-3		0,02500		91.03.110.028
L-THREONINE, 98+% 100G	72-19-5		0,10000		91.03.110.028
Nutrient agar			0,50000		91.03.110.028
Nutrient agar			0,50000		91.03.110.028
Nutrient agar			0,50000		91.03.110.028
Nutrient agar			0,50000		91.03.110.028
Tryptic Soy Broth (TSB)			0,50000		91.03.110.028
Tryptic Soy Broth (TSB)			0,50000		91.03.110.028
Tryptic Soy Broth (TSB)			0,50000		91.03.110.028
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Tryptic Soy Broth (TSB)			0,50000		91.03.110.028
Nutrient broth			0,50000		91.03.110.028

Nutrient broth			0,50000						91.03.110.028
Nutrient broth			0,50000						91.03.110.028
Nutrient broth			0,50000						91.03.110.028
Nutrient broth			0,50000						91.03.110.028
UltraPure Agarose	9012-36-6		0,10000						91.03.110.028
CHOLINE CHLORIDE SUITABLE FOR CELL CULTU	67-48-1		0,10000						91.03.110.028
5GR Acetohydroxamic acid, 98+%	546-88-3		0,00500				0,00500		91.03.110.028
NICKEL(II) SULFATE HEXAHYDRATE, ACS REAG	10101-97-0	2069,99	0,10000			0,10000		0,10000	91.03.110.028
Diammonium hydrogen orthophosphate ≥98% ACS	7783-28-0	1618,99	0,50000						91.03.110.028
Negaban® Temocillin Disodium	61545-06-0		0,00200						91.03.110.028
L-(+)-Lyxose	1949-78-6		0,00100				0,00100		91.03.110.028
Dimethyl Oxalate	553-90-2	1147,99	0,02500			0,02500		0,02500	91.03.110.028
25GR Congo red, pure, C.I. 22120, pH andadsorption indicator	573-58-0		0,02500					0,02500	91.03.110.028
NICKEL(II) CHLORIDE HEXAHYDRATE, 99.99%	7791-20-0	1919,99	0,00500			0,00500		0,00500	91.03.110.028
L- Glutamic Acid	56-86-0	1538,00	0,02500						91.03.110.028
Neodisher® Z vaatwasspoelmiddel - 5l - neutraliserend- zuur			5,00000				5,00000		91.03.110.028
Neodisher® Z vaatwasspoelmiddel - 5l - neutraliserend- zuur			5,00000				5,00000		91.03.110.028
SODIUM DEOXYCHOLATE	302-95-4		0,01000				0,01000		91.03.110.028
SODIUM MOLYBDATE(VI), 98+%	7631-95-0	2589,99	0,10000						91.03.110.028
Acinetobacter CHROMagar			0,16400						91.03.110.028
Cetrimide			0,50000						91.03.110.028
Cetrimide			0,50000						91.03.110.028
X-gal MC405-E1			0,00100						91.03.110.028
X-gal MC405-E1			0,00100						91.03.110.028
Clarity™ Western ECL Substrate			0,20000						91.03.110.029
DISTILLED WATER-STERILE	7732-18-5		0,50000						91.03.110.029
DISTILLED WATER-STERILE	7732-18-5		0,50000						91.03.110.029
DISTILLED WATER-STERILE	7732-18-5		0,50000						91.03.110.029
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DISTILLED WATER-STERILE	7732-18-5		0,50000						91.03.110.029
DISTILLED WATER-STERILE	7732-18-5		0,50000						91.03.110.029
DISTILLED WATER-STERILE	7732-18-5		0,50000						91.03.110.029
10x Tris/Glycine Buffer for Western Blo\$			1,00000						91.03.110.029
0.5ML Lysozyme 50mg/mL			0,00050						91.03.110.029
1ML HALT PROTEASE INHIBITOR COCKTAIL (100X) 43			0,00100						91.03.110.029
1ML HALT PROTEASE INHIBITOR COCKTAIL (100X) 43			0,00100						91.03.110.029
CELL PROLIFERATION REAGENT WST-1, 8 ML			0,00800						91.03.110.029
CELL PROLIFERATION REAGENT WST-1, 8 ML			0,00800						91.03.110.029
CELL PROLIFERATION REAGENT WST-1, 8 ML			0,00800						91.03.110.029
BOVINE SERUM ALBUMIN, LYOPHILIZED POWD	9048-46-8		0,05000						91.03.110.029
BOVINE SERUM ALBUMIN, HEAT SHOCK FRACTIO	9048-46-8		1,00000						91.03.110.029
CellTiter-Fluor™ Cell Viability Assay			0,05000						91.03.110.029
SmalAir culture medium W/O antibiotics (125mL)			0,12500						91.03.110.029
HYAMINE(R) 1622 SOLUTION	121-54-0	998,00	4,99000						91.03.110.029
2-MERCAPTOETHANOL, FOR MOLECULAR BIOLOGY	60-24-2	1110,00	0,02775			0,02775	0,02775	0,02775	91.03.110.029
Acetone a.r. 99,5+%	67-64-1	790,00	0,79000			0,79000			91.03.110.029
Hydrocortisone	50-23-7		0,00100					0,00100	91.03.110.029
Sodium DL-lactate, 60%	72-17-3		0,50000						91.03.110.029
Glutaraldehyde solution Grade I, 25% in H2O, specially purified for useas an electron mi	122-39-4	1157,99	0,05790				0,05790	0,05790	91.03.110.029
Glutaraldehyde solution Grade I, 25% in H2O, specially purified for useas an electron mi	122-39-4	1157,99	0,05790				0,05790	0,05790	91.03.110.029
2-PROPANOL, >=99.5%, A.C.S. REAGENT	67-63-0	786,00	1,96500			1,96500			91.03.110.029
DIMETHYL SULFOXIDE, BIOTECHNOLOGY*PERFOR	67-68-5	1100,99	0,05505						91.03.110.029
ETHYL ACETATE HPLC grade, 99,8%	141-78-6	900,00	2,25000			2,25000		2,25000	91.03.110.029
ETHYL ACETATE HPLC grade, 99,8%	141-78-6	900,00	2,25000			2,25000		2,25000	91.03.110.029
Disolol, ethanol denaturated with 1% IPA and 1% MEK + DBN	64-17-5	786,00	3,93000			3,93000		3,93000	91.03.110.029
Disolol, ethanol denaturated with 1% IPA and 1% MEK + DBN	64-17-5	786,00	3,93000			3,93000		3,93000	91.03.110.029
Disolol, ethanol denaturated with 1% IPA and 1% MEK + DBN	64-17-5	786,00	3,93000			3,93000		3,93000	91.03.110.029

Disolol, ethanol denaturated with 1% IPA and 1% MEK + DBN	64-17-5	786,00	3,93000	3,93000	3,93000	91.03.110.029
Disolol, ethanol denaturated with 1% IPA and 1% MEK + DBN	64-17-5	786,00	3,93000	3,93000	3,93000	91.03.110.029
CELL DISSOCIATION SOLUTION (1X) NON-*ENZ			0,10000			91.03.110.029
CELL DISSOCIATION SOLUTION (1X) NON-*ENZ			0,10000			91.03.110.029
CELL DISSOCIATION SOLUTION (1X) NON-*ENZ			0,10000			91.03.110.029
CELL DISSOCIATION SOLUTION (1X) NON-*ENZ			0,10000			91.03.110.029
2-PENTANONE, 98+%, FCC	107-87-9	806,00	0,10000	0,10000	0,10000	91.03.110.029
500GR Hydrogen Peroxide, (30% in Water)	7722-84-1		0,50000		0,50000	91.03.110.029
PYRIDINE	110-86-1	981,99	0,98199	0,98199	0,98199	91.03.110.029
MUCIN FROM PORCINE STOMACH, TYPE III	84082-64-4		0,10000			91.03.110.029
Methanol, LC-MS grade	67-56-1	790 - 800	2,50000	2,50000	2,50000	91.03.110.029
GENTAMICIN SOLUTION BIOREAGENT, 50 MG/ML	1405-41-0		0,01000		0,01000	91.03.110.029
DL-A-AMINOADIPIC ACID FREE ACID	542-32-5		0,00100		0,00100	91.03.110.029
N,N-DIMETHYLDODECYLAMINE N-OXIDE BIOXTR&	1643-20-5	965,99	0,00500	0,00500	0,00500	91.03.110.029
Penicillin-Streptomycin, with 10,000 units penicillin and 10 mg streptomycin per mL in 0 3810-74-0			0,10000	0,10000	0,10000	91.03.110.029
Penicillin-Streptomycin, with 10,000 units penicillin and 10 mg streptomycin per mL in 0 3810-74-0			0,10000	0,10000	0,10000	91.03.110.029
Penicillin-Streptomycin, with 10,000 units penicillin and 10 mg streptomycin per mL in 0 3810-74-0			0,10000	0,10000	0,10000	91.03.110.029
Penicillin-Streptomycin, with 10,000 units penicillin and 10 mg streptomycin per mL in 0 3810-74-0			0,10000	0,10000	0,10000	91.03.110.029
Penicillin-Streptomycin, with 10,000 units penicillin and 10 mg streptomycin per mL in 0 3810-74-0			0,10000	0,10000	0,10000	91.03.110.029
phenylacetylene 98%	536-74-3	930,00	0,02325	0,02325	0,02325	91.03.110.029
tetrahydrofuran	109-99-9	883,00	0,88300	0,88300	0,88300	91.03.110.029
ACETONITRILE anhydrous, 99,8%	75-05-8	790,00	0,07900	0,07900	0,07900	91.03.110.029
Cyclohexane	110-82-7	774,00	0,77400	0,77400	0,77400	91.03.110.029
Acetonitrile	75-05-8	790,00	1,97500	1,97500	1,97500	91.03.110.029
Acetonitrile	75-05-8	790,00	1,97500	1,97500	1,97500	91.03.110.029
Ethanol, abs. 100% a.r.	64-17-5	786,00	1,96500	1,96500	1,96500	91.03.110.029
1-butanol	71-36-3	810,00	0,81000	0,81000	0,81000	91.03.110.029
PARAFORMALDEHYDE 16% (10x10mL)	30525-89-4	1389,99	0,13900	0,13900	0,13900	91.03.110.029
acetonitrile	75-05-8	790,00	0,79000	0,79000	0,79000	91.03.110.029
hexa methylsilazane	999-97-3	774,00	0,19350	0,19350	0,19350	91.03.110.029
n-hexane	110-54-3	661,00	1,65250	1,65250	1,65250	91.03.110.029
n-hexane 95%	110-54-3	661,00	1,65250	1,65250	1,65250	91.03.110.029
6-methyl-2-heptylamine	543-82-8	770,00	0,02500	0,02500	0,02500	91.03.110.029
methyl tert butyl ether	1634-04-4	739,99	1,84998	1,84998	1,84998	91.03.110.029
piperidine	110-89-4	860,99	0,43050	0,43050	0,43050	91.03.110.029
propaan-1-ol	71-23-8	804,00	2,01000	2,01000	2,01000	91.03.110.029
tert butyl methyl ether	1634-04-4	739,99	1,84998	1,84998	1,84998	91.03.110.029
toluene	108-88-3	865,99	2,16498	2,16498	2,16498	91.03.110.029
triethylamine	121-44-8	729,99	0,72999	0,72999	0,72999	91.03.110.029
1,1,3,3-tetramethoxpropan	102-52-3	997,00	0,09970	0,09970	0,09970	91.03.110.029
Xylene	95-47-6	876,00	0,87600	0,87600	0,87600	91.03.110.029
1-butanol	71-36-3	810,00	0,81000	0,81000	0,81000	91.03.110.029
2-amino-2-methyl-1-propanol	124-68-5	922,00	0,23050		0,23050	91.03.110.029
hexanol(1)	111-27-3	820,99	0,82099		0,82099	91.03.110.029
iso-amylalcohol	123-51-3	808,00	0,80800	0,80800	0,80800	91.03.110.029
Dimethylformamide DMF	68-12-2	939,99	2,34998	2,34998	2,34998	91.03.110.029
N-ethylmorpholine	100-74-3	900,00	0,45000	0,45000	0,45000	91.03.110.029
1-penthanol (amylalkohol)	71-41-0	810,00	0,81000	0,81000	0,81000	91.03.110.029
3-methyl-1-butanol	123-51-3	808,00	0,80800	0,80800	0,80800	91.03.110.029
TRYPsin 0.25% EDTA			0,50000		0,50000	91.03.110.029
MEM, GlutaMAX Supplement			0,50000			91.03.110.029
MEM, GlutaMAX Supplement			0,50000			91.03.110.029
MEM, GlutaMAX Supplement			0,50000			91.03.110.029
MEM, GlutaMAX Supplement			0,50000			91.03.110.029
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MEM, GlutaMAX Supplement			0,50000			91.03.110.029
MEM, GlutaMAX Supplement			0,50000			91.03.110.029
MEM, GlutaMAX Supplement			0,50000			91.03.110.029

[illegible]

DISTILLED WATER-STERILE	7732-18-5		0,50000					91.03.110.030
DISTILLED WATER-STERILE	7732-18-5		0,50000					91.03.110.030
DISTILLED WATER-STERILE	7732-18-5		0,50000					91.03.110.030
DISTILLED WATER-STERILE	7732-18-5		0,50000					91.03.110.030
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DISTILLED WATER-STERILE	7732-18-5		0,50000					91.03.110.030
DISTILLED WATER-STERILE	7732-18-5		0,50000					91.03.110.030
DISTILLED WATER-STERILE	7732-18-5		0,50000					91.03.110.030
DISTILLED WATER-STERILE	7732-18-5		0,50000					91.03.110.030
CYTODEX(R) 3 MICROCARRIER BEADS, GE HEA&	88895-19-6		0,50000					91.03.110.030
676-46-0,Disodium DL-Malate	676-46-0		0,50000					91.03.110.030
Acide DL-malique, sel disodi 25 G	676-46-0		0,02500					91.03.110.030
4-HYDROXYBENZOIC ACID, REAGENTPLUS(R), 9	99-96-7	1459,99	0,10000		0,10000		0,10000	91.03.110.030
5GR Gentamicin sulfate	1405-41-0		0,00500				0,00500	91.03.110.030
5GR Gentamicin sulfate	1405-41-0		0,00500				0,00500	91.03.110.030
500GR SALTS M9 MINIMALS			0,50000					91.03.110.030
100ML Tris-EDTA, 1X Solution (pH 8), forMolecular Biology			0,10000					91.03.110.030
CEFTRIAZONE SODIUM	104376-79-6		0,00100			0,00100	0,00100	91.03.110.030
6L DISTILLED WATER (6x1000ml)			1,00000					91.03.110.030
6L DISTILLED WATER (6x1000ml)			1,00000					91.03.110.030
Chloroform, HPLC grade	67-66-3	1489,99	1,48999		1,48999		1,48999	91.03.110.030
DPM-GTSF-2 Medium			0,10000					91.03.110.030
DPM-GTSF-2 Medium			0,10000					91.03.110.030
Umonium neutralis			1,00000			1,00000		91.03.110.030
Umonium neutralis			1,00000			1,00000		91.03.110.030
Umonium neutralis			1,00000			1,00000		91.03.110.030
SODIUM HYDROXIDE, PELLETS, 99.99% METALS	1310-73-2	2129,99	0,10000		0,10000			91.03.110.030
25GR Periodic acid, for analysis	10450-60-9	4500,00	0,02500	0,02500	0,02500			91.03.110.030
Gibco Distilled Water			1,00000					91.03.110.030
Water, LC-MS Grade 1 L	7732-18-5		1,00000					91.03.110.030
oxacillin sodium salt	1173-88-2		0,00500					91.03.110.030
Chloroform:Isoamyl alcohol 24:1, contains 0.6-1.0% ethanol as stabilizer			0,50000		0,50000		0,50000	91.03.110.030
L-TRYPTOPHAN	73-22-3	1340,00	0,10000					91.03.110.030
4-HYDROXYPHENYLACETIC ACID, 98%	156-38-7		0,00500					91.03.110.030
Niclosamide = 2',5-dichloro-4'-nitro-salicylanilide	50-65-7		0,05000					91.03.110.030
N-phenyl-1-naphthylamine	90-30-2	1159,99	0,50000			0,50000	0,50000 0,50000	91.03.110.030
Propionic acid sodium salt	137-40-6		0,10000			0,10000		91.03.110.030
L-(+)-Lactic acid solution			0,25000		0,25000			91.03.110.030
TRYPSIN-EDTA SOLUTION 1X, BIOREAGENT, 0.			0,10000					91.03.110.030
DIMETHYL SULFOXIDE, BIOTECHNOLOGY**PERFOR	67-68-5	1100,99	0,05505					91.03.110.030
BacTiter-Glo Microbial Cell Viability Assay			0,01000					91.03.110.030
LEVOFLOXACIN >= 98.0% (HPLC)	100986-85-4		0,01000			0,01000	0,01000	91.03.110.030
GLASS BEADS, ACID WASHED 150-212*MICRONS			0,10000					91.03.110.030
Copper(II) chloride dihydrate, 99.99+% m	10125-13-0	2529,99	0,05000		0,05000		0,05000	91.03.110.030
CHLOROFORM: ISOAMYL ALCOHOL 24:1 *MOLECUL			0,50000		0,50000		0,50000	91.03.110.030
sulfuric acid 95-97%	7664-93-9	1840,99	1,84099		1,84099			91.03.110.030
Alexa Fluor 488 Goat Anti-Mouse IgG (H+L) *highly cross-adsorbed* *2 mg/mL*, C			0,00050					91.03.110.030
500 mL, ULTRAPURE DNASE/RNASE-FREE, DISTWATER	7732-18-5		0,50000					91.03.110.030
n-acetyl-d-glucosamine	7512-17-6		0,02500					91.03.110.030
trypan blue solution, 0. 4%			0,10000				0,10000	91.03.110.030
trypan blue solution, 0. 4%			0,10000				0,10000	91.03.110.030
trypan blue solution, 0. 4%			0,10000				0,10000	91.03.110.030
cobalt(ii) chloride hexahydrate	7791-13-1	3359,99	0,10000			0,10000	0,10000 0,10000	91.03.110.030
tween 80	9005-65-6	1080,00	0,10800					91.03.110.030
Sodium hypochlorite solution, availablechlorine 10-15 %	7681-52-9	1100,00	0,27500		0,27500		0,27500	91.03.110.030
Folin <[>&<]> Ciocalteu's phenol reagent2N			0,10000		0,10000			91.03.110.030
HYDROCHLORIC ACID, 37%, A.C.S. REAGENT	7647-01-0	1189,99	2,97498		2,97498		2,97498	91.03.110.030
L Leucine	61-90-5	1292,99	0,05000					91.03.110.030
Potassium permanganate	7722-64-7	2700,00	0,50000		0,50000		0,50000 0,50000	91.03.110.030
TYRAMINE, 99%	51-67-2		0,00500					91.03.110.030

L-ALANINE	56-41-7	1431,99	0,02500				91.03.110.030
SODIUM BICARBONATE CELL CULTURE TESTED	144-55-8	2209,99 - 2229,99	1,00000				91.03.110.030
phenol 99 + % loose crystals	108-95-2	1070,00	0,50000		0,50000	0,50000	91.03.110.030
L-(+)-lactic acid	50-21-5	100,00	0,02500		0,02500		91.03.110.030
4-chlorobenzoylchloride	122-01-0	1377,00	0,13770			0,13770	91.03.110.030
bis(2-ethylhexyl)phosphate BEHP	298-07-7	975,99	0,24400		0,24400	0,24400	91.03.110.030
formic acid	64-18-6	1219,99	1,21999	1,21999			91.03.110.030
propionic acid	79-09-4	991,99	0,24800	0,24800			91.03.110.030
ortho-phosphoric acid 85%	7664-38-2	1685,00	0,42125		0,42125		91.03.110.030
Formol 30%	50-00-0	1068,99 - 1120	1,00000		1,00000	1,00000	91.03.110.030
albumine (bovine)	94349-60-7		0,10000				91.03.110.030
1 LT WATER, DISTILLED, STERILE	7732-18-5		1,00000				91.03.110.030
1 LT WATER, DISTILLED, STERILE	7732-18-5		1,00000				91.03.110.030
1 LT WATER, DISTILLED, STERILE	7732-18-5		1,00000				91.03.110.030
1 LT WATER, DISTILLED, STERILE	7732-18-5		1,00000				91.03.110.030
1 LT WATER, DISTILLED, STERILE	7732-18-5		1,00000				91.03.110.030
1 LT WATER, DISTILLED, STERILE	7732-18-5		1,00000				91.03.110.030
1 LT WATER, DISTILLED, STERILE	7732-18-5		1,00000				91.03.110.030
TRIZOL REAGENT			0,10000		0,10000	0,10000	91.03.110.030
Hydrochloric acid 37%	7647-01-0	1189,99	0,59500		0,59500		91.03.110.030
100 ML RNALATER 100ML STORE AT ROOM TEMPERATURE			0,10000				91.03.110.030
ACETIC ACID, REAGENTPLUS(R), >=99%	64-19-7	1040,00	1,04000	1,04000	1,04000		91.03.110.030
ETHYLENEDIAMINETETRAACETIC ACID*CELL CUL	60-00-4	859,99	0,10000		0,10000		91.03.110.030
Ammonia 25 weight % solution v.p.	1336-21-6	900,00	0,90000		0,90000	0,90000	91.03.110.030
Ammonium cerium(IV) sulfate solution, 0.1 mol/l	10378-47-9		1,00000				91.03.110.030
Paraffin, oil v.p.	8012-95-1	875 - 905	1,00000			1,00000	91.03.110.030
ENDOTOXIN-FREE ULTRA PURE WATER, 1L			1,00000				91.03.110.030
Sodium hypochlorite 12/13% solution a.r.	7681-52-9	1100,00	1,10000		1,10000	1,10000	91.03.110.030
Amoxicillin trihydrate: potassium clavulanate (4:1)			0,00100	0,00100		0,00100	91.03.110.030
MTT 1PC x 1GM	298-93-1		0,00100			0,00100	91.03.110.030
CASAMINO ACIDS (POWDER) 227 g	91079-40-2		0,10000			0,00100	91.03.110.030
N-N-DIMETHYL-1-NAPHTHYLAMINE	86-56-6	1042,00	0,02605		0,02605		91.03.110.030
ATTUNE TRACKING BEADS TO MONFor ResearchUse Only. All usage must comply with			0,00300				91.03.110.030
NUCLEASE-FREE WATER 10 X 50 MLml), 500 ml	7732-18-5		0,50000				91.03.110.030
Corning(R) microcarriers, enhanced attac			0,01000				91.03.110.030
500ml, PBS, pH 7.4			0,50000				91.03.110.038
DIMETHYL SULFOXIDE, 99+% 500G	67-68-5	1100,99	0,50000				91.03.110.038
DEB Instant FOAM dispenser 400ml		844,99 - 853,99	0,40000	0,40000	0,40000		91.03.110.038
513-85-9,2,3-Butanediol (mixture of stereoisomers)	513-85-9	1004,00	0,10000				91.03.110.039
106-42-3,p-Xylene	106-42-3	856,99	0,02142	0,02142	0,02142		91.03.110.039
5271-38-5,2-(Methylthio)ethanol	5271-38-5		0,02500		0,02500		91.03.110.039
99-85-4,gamma-Terpinene	99-85-4	849,99	0,02125	0,02125		0,02125	91.03.110.039
Clarity™ Western ECL Substrate			0,20000				91.03.110.039
10x Tris/Glycine Buffer for Western Blo\$			1,00000				91.03.110.039
5 GR REAGENTS, REDUCING AGENTS, DTT, POWDER 5GStore at 4°C	3483-12-3		0,00500		0,00500		91.03.110.039
RPMI-1640 MEDIUM (CE)			1,00000				91.03.110.039
5GR D-Calcium pantothenate, 98%	137-08-6		0,00500				91.03.110.039
GOAT ANTI-MOUSE IGC (H L), PEROXIDASE CONJUGA 2ml			0,00200				91.03.110.039
GeRed® Nucleic Acid Stain 10000X Water			0,00050			0,00050	91.03.110.039
trimethoprim	738-70-5		0,50000				91.03.110.039
trimethoprim	738-70-5		1,00000				91.03.110.039
benzylidenacetone (trans-4-phenyl-3-buten-2-one	122-57-6	1002,99	0,25000		0,25000		91.03.110.039
SCHIFF'S REAGENT			0,50000	0,50000		0,50000	91.03.110.039
GENTAMICIN SULFATE USP	1405-41-0		0,00500			0,00500	91.03.110.039
Glycine buffer solution 0,6 M			0,10000				91.03.110.039
PLASMA BOVINE CITRATED AND LYOPHILIZED			0,01000				91.03.110.039
PLASMA BOVINE CITRATED AND LYOPHILIZED			0,01000				91.03.110.039
PLASMA BOVINE CITRATED AND LYOPHILIZED			0,01000				91.03.110.039
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PLASMA BOVINE CITRATED AND LYOPHILIZED			0,01000					91.03.110.039
PLASMA BOVINE CITRATED AND LYOPHILIZED			0,01000					91.03.110.039
MUCIN FROM PORCINE STOMACH, TYPE III	84082-64-4		0,10000					91.03.110.039
elastin-congo red	573-58-0		0,00500			0,00500		91.03.110.039
TRICHLOROACETIC ACID	76-03-9	1610,00	0,25000		0,25000		0,25000	91.03.110.039
POLYVINYLPYRROLIDONE IODINE COMPLEX	25655-41-8		0,10000					91.03.110.039
Phenol:Chloroform:Isoamyl Alcohol 25:24:1, Saturated with 10mM Tris, pH 8.0, 1mM ED	136112-00-0		0,10000		0,10000	0,10000	0,10000	91.03.110.039
Phenol:Chloroform:Isoamyl Alcohol 25:24:1, Saturated with 10mM Tris, pH 8.0, 1mM ED	136112-00-0		0,10000		0,10000	0,10000	0,10000	91.03.110.039
1-naphtol	90-15-3	1276,99	0,10000		0,10000	0,10000	0,10000	91.03.110.039
miconazole base	22916-47-8		0,00100					91.03.110.039
azocasein	102110-74-7		0,00100					91.03.110.039
Azocasein	102110-74-7		0,00500					91.03.110.039
18-crown-6	17455-13-9		0,10000			0,10000		91.03.110.039
bradford reagent			0,50000		0,50000		0,50000	91.03.110.039
lactalbumine	9013-90-5		0,25000					91.03.110.039
RPMI-1640 MEDIUM, WITH L-GLUTAMINE, WITH			10,00000					91.03.110.039
RPMI-1640 MEDIUM, WITH L-GLUTAMINE, WITH			10,00000					91.03.110.039
N-ACETYL-D-GLUCOSAMINE, 99%,10G	7512-17-6		0,01000					91.03.110.039
TRIZOL REAGENT			0,10000		0,10000	0,10000	0,10000	91.03.110.039
500GR AGAR MARINE 2216			0,50000					91.03.110.039
marine broth 2216			0,50000			0,50000		91.03.110.039
DL-Dithiothreitol, >=98% (HPLC), >=99.0%	3483-12-3		0,01000			0,01000		91.03.110.039
Sodium hypochlorite 25-30 g/l Act.Cl sol.-NaClO	7681-52-9		0,10000					91.03.110.039
100GR Acetoin, 96%, may exist as mixtureof monomer and dimer	513-86-0	1008,99	0,10000		0,10000			91.03.110.039
2x Laemmli sample buffer			0,03000			0,03000		91.03.110.039
D/E Neutralising Broth (Dey & Engley)			0,50000			0,50000		91.03.110.039
Urea broth			0,50000					91.03.110.039
Riboflavin assay medium			0,10000					91.03.110.039
Antibiotic medium 10			0,50000					91.03.110.039
Yeast nitrogen base			0,10000					91.03.110.039
Yeast nitrogen base			0,10000					91.03.110.039
Yeast nitrogen base			0,10000					91.03.110.039
Yeast nitrogen base			0,10000					91.03.110.039
SODIUM DODECYL SULFATE, BIOREAGENT, SUIT	151-21-3	0 - 400	0,02500		0,02500	0,02500	0,02500	91.03.110.039
Precision Plus Protein Unstained ProteinStandards, Strep-tagged recombinant, 1 ml			0,00100					91.03.110.039
X10 RPMI 1640 Medium (1X), liquid 500 ml			0,50000					91.03.110.039
4x Laemmli Sample Buffer			0,01000					91.03.110.039
Sheep blood defibrinated			0,50000					91.03.110.039
500ML Sodium hypochlorite, 13% active chlorine	7681-52-9	1100,00	0,55000		0,55000		0,55000	91.03.110.039
L-ALPHA-PHOSPHATIDYLCHOLINE, DIOLEOYL	4235-95-4		0,00100					91.03.110.043
L-ALPHA-PHOSPHATIDYLCHOLINE, DIOLEOYL	4235-95-4		0,00100					91.03.110.043
L-ALPHA-PHOSPHATIDYLCHOLINE, DIOLEOYL	4235-95-4		0,00100					91.03.110.043
Polybrene Transfection Reagent			0,00100					91.03.110.043
500ML HBSS			0,50000					91.03.110.043

500ML HBSS			0,50000						91.03.110.043
500ML HBSS			0,50000						91.03.110.043
500ML HBSS			0,50000						91.03.110.043
4-HYDROXYBENZOIC ACID, REAGENTPLUS(R), 9	99-96-7	1459,99	0,10000		0,10000		0,10000		91.03.110.043
5 GR LYSOZYME 5G STORE IN FREEZER AT -20C	12650-88-3		0,00500				0,00500		91.03.110.043
5 GR LYSOZYME 5G STORE IN FREEZER AT -20C	12650-88-3		0,00500				0,00500		91.03.110.043
2-mercaptoethanol (25 ml, 98% pure, 14.2M)	60-24-2	1110,00	0,02775		0,02775		0,02775	0,02775	91.03.110.043
6L DISTILLED WATER (6x1000ml)			1,00000						91.03.110.043
Vancomycin hydrochloride (Dry, White to Light 1g	1404-93-9		0,00100				0,00100		91.03.110.043
KANAMYCIN MONOSULFATE FROM STREPTOMYCES	25389-94-0		0,00100					0,00100	91.03.110.043
CellTiter-Blue Cell Viability Assay			0,10000						91.03.110.043
CellTiter-Blue Cell Viability Assay			0,10000						91.03.110.043
CellTiter-Blue Cell Viability Assay			0,10000						91.03.110.043
Hesperidin methylchalcone	24292-52-2		0,00050						91.03.110.043
Sulfasalazine	599-79-1		0,00050					0,00050	91.03.110.043
AMOXICILLIN SODIUM	34642-77-8		0,00100					0,00100	91.03.110.043
BLASTICIDIN S READY MADE SOLUTION 10 MG&	3513-03-9		0,01000			0,01000			91.03.110.043
1 kb Plus DNA Ladder for Safe Stains			0,00125						91.03.110.043
Nocolyse neutral			1,00000				1,00000		91.03.110.043
Nocolyse neutral			1,00000				1,00000		91.03.110.043
Nocolyse neutral			1,00000				1,00000		91.03.110.043
Nocolyse neutral			1,00000				1,00000		91.03.110.043
Nocolyse neutral			1,00000				1,00000		91.03.110.043
Nocolyse neutral			1,00000				1,00000		91.03.110.043
Nocolyse neutral			1,00000				1,00000		91.03.110.043
Nocolyse neutral			1,00000				1,00000		91.03.110.043
Nocolyse neutral			1,00000				1,00000		91.03.110.043
5-Bromo-4-chloro-3-indolyl β-D-Galactopyranoside [for Biochemical Research]	7240-90-6		0,00100						91.03.110.043
5-Bromo-4-chloro-3-indolyl β-D-Galactopyranoside [for Biochemical Research]	7240-90-6		0,00100						91.03.110.043
5-Bromo-4-chloro-3-indolyl β-D-Galactopyranoside [for Biochemical Research]	7240-90-6		0,00100						91.03.110.043
CellTiter-Fluor™ Cell Viability Assay			0,05000						91.03.110.043
Bright-Glo™ Luciferase Assay System			0,10000						91.03.110.043
Bright-Glo™ Luciferase Assay System			0,10000						91.03.110.043
Bright-Glo™ Luciferase Assay System			0,10000						91.03.110.043
COLISTIN SULFATE	1264-72-8		0,00100				0,00100		91.03.110.043
4-HYDROXYPHENYLACETIC ACID, 98%	156-38-7		0,00500						91.03.110.043
MINERAL OIL, WHITE, HEAVY	8042-47-5	819,99 - 900	1,00000						91.03.110.043
MINERAL OIL, WHITE, HEAVY	8042-47-5	819,99 - 900	1,00000						91.03.110.043
0,01 mol/L Potassium Permanganate	7722-64-7		1,00000						91.03.110.043
OLEIC ACID, REAGENT GRADE, 99%	112-80-1	900,00	0,00500						91.03.110.043
ALPHA-D-GLUCOSE 1-PHOSPHATE DISODIUM&	56401-20-8		0,01000						91.03.110.043
VLOEISTOF VOOR WATERBAD AQUA-RESIST 1			0,10000						91.03.110.043
LYSOZYME FROM HEN EGG WHITE, ~70000 U/MG	12650-88-3		0,01000				0,01000		91.03.110.043
URIDINE 5-MONOPHOSPHATE DISODIUM	3387-36-8		0,00100						91.03.110.043
BacTiter-Glo Microbial Cell Viability Assay			0,01000						91.03.110.043
DEMECLOCYCLINE HYDROCHLORIDE* CRYSTALLINE			0,00100						91.03.110.043
A-CHYMOTRYPSIN TYPE II FROM BOVINE*PANCR	9004-07-3		0,00050				0,00050	0,00050	91.03.110.043
glyceryl tripalmitate minimum 85%	555-44-2	873,00	0,10000						91.03.110.043
glyceryl tripalmitate minimum 85%	555-44-2	873,00	0,10000						91.03.110.043
FIBRINOGEN, HUMAN TYPE I FROM HUMAN*PLAS	9001-32-5		0,00100						91.03.110.043
FIBRINOGEN, HUMAN TYPE I FROM HUMAN*PLAS	9001-32-5		0,00100						91.03.110.043
α-D-Glucose 1-phosphate disodium salt hydrate	56401-20-8		0,00500						91.03.110.043
α-D-Glucose 1-phosphate disodium salt hydrate	56401-20-8		0,00500						91.03.110.043
Sodium Hyaluronate, research grade	9067-32-7		0,00500						91.03.110.043
Sodium Hyaluronate, research grade	9067-32-7		0,00500						91.03.110.043
Sodium Hyaluronate, research grade	9067-32-7		0,00500						91.03.110.043
Sodium Hyaluronate, research grade	9067-32-7		0,00500						91.03.110.043
Sodium Hyaluronate, research grade	9067-32-7		0,00500						91.03.110.043
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Sodium Hyaluronate, research grade	9067-32-7		0,00500						91.03.110.043
Sodium Hyaluronate, research grade	9067-32-7		0,00500						91.03.110.043

Sodium Hyaluronate, research grade	9067-32-7		0,00500				91.03.110.043
Sodium Hyaluronate, research grade	9067-32-7		0,00500				91.03.110.043
CEFTAZIDIME, EUROPEAN PHARMACPOEIA (EP)	72558-82-8		0,00050		0,00050		91.03.110.043
2-FURALDEHYDE, 99%	98-01-1	1159,99	0,11600	0,11600	0,11600	0,11600	91.03.110.043
Lysozym Biochemica, lyophilisiert, 100000 units/mg	12650-88-3		0,00100			0,00100	91.03.110.043
Lysozym Biochemica, lyophilisiert, 100000 units/mg	12650-88-3		0,00100			0,00100	91.03.110.043
ETHYLENE GLYCOL	107-21-1	1110,00	1,11000		1,11000	1,11000	91.03.110.043
Propylene glycol	57-55-6	1038,00	1,00000				91.03.110.043
FLUORESCCEIN ISOTHIOCYANATE ISOMER I	3326-32-7		0,00100		0,00100	0,00100	91.03.110.043
Adenosine 5'-triphosphate disodium salthydrate	987-65-5		0,00100				91.03.110.043
N-ACETYL-D-GLUCOSAMINE	7512-17-6		0,00500				91.03.110.043
(+/-)-PROPRANOLOL HYDROCHLORIDE	318-98-9		0,00100		0,00100	0,00100	91.03.110.043
PYRUVIC ACID, 98%	127-17-3	1264,99	0,10000	0,10000			91.03.110.043
myristic acid	544-63-8	861,99	0,01000				91.03.110.043
TRIFLUOPERAZINE DIHYDROCHLORIDE			0,00500				91.03.110.043
CHLOROPROMAZINE HYDROCHLORIDE	69-09-0		0,00500	0,00500			91.03.110.043
TETRACYCLINE HYDROCHLORIDE	64-75-5		0,02500		0,02500	0,02500	91.03.110.043
TETRACYCLINE HYDROCHLORIDE	64-75-5		0,02500		0,02500	0,02500	91.03.110.043
TETRACYCLINE HYDROCHLORIDE	64-75-5		0,00500		0,00500	0,00500	91.03.110.043
TETRACYCLINE HYDROCHLORIDE	64-75-5		0,00500		0,00500	0,00500	91.03.110.043
Lysozyme	12650-88-3		0,00500			0,00500	91.03.110.043
Benzyl alcohol	100-51-6	1040,00	0,10400		0,10400		91.03.110.043
HYDROCINAMALDEHYDE 90%	104-53-0	1010,00	0,10100		0,10100		91.03.110.043
1-Bromonaphthalene	90-11-9	1489,00	0,14890		0,14890	0,14890	91.03.110.043
TRITON X-100 MOLECULAR BIOLOGY REAGENT	9002-93-1	1006,99	0,10070		0,10070	0,10070	91.03.110.043
PHENAZINE METHOSULFATE	299-11-6		0,00100		0,00100		91.03.110.043
PALMITIC ACID	57-10-3	852,99	0,01000				91.03.110.043
PEG	25322-68-3	1127,00	0,50000				91.03.110.043
Fluorescein diacetate	596-09-8		0,00500				91.03.110.043
3-Indoleacetic acid	87-51-4		0,00500		0,00500		91.03.110.043
2-MERCAPTOETHANOL	60-24-2	1110,00	0,11100	0,11100	0,11100	0,11100	91.03.110.043
DIETHANOLAMINE	111-42-2	1092,00	0,50000	0,50000	0,50000	0,50000	91.03.110.043
3-AMINO-1,2,4-TRIAZOLE	61-82-5	1137,99	0,01000			0,01000	91.03.110.043
Triton X-114	9036-19-5	1050,00	0,10500				91.03.110.043
CHOLESTEROL	57-88-5	1066,99	0,00500				91.03.110.043
Triton x-100	9002-93-1	1006,99	0,50350		0,50350	0,50350	91.03.110.043
phenyl glycid ether	122-60-1	1110,99	0,27775		0,27775	0,27775	91.03.110.043
L-isoleucine	73-32-5		0,01000				91.03.110.043
2-nitrophenyl β-D-galactopyranoside (ONPG)	369-07-3		0,00500				91.03.110.043
4-nitrophenyl-α-D-glucopyranoside (PNPG)	7493-95-0		0,02500				91.03.110.043
4-methylumbelliferyl acetaat	2747-05-9		0,00100		0,00100		91.03.110.043
4-methylumbelliferyl acetaat	2747-05-9		0,00100		0,00100		91.03.110.043
4-methylumbelliferyl butyrate for fluor	17695-46-4		0,00100				91.03.110.043
4-methylumbelliferyl laurate	66185-71-5		0,00100				91.03.110.043
4-methylumbelliferyl phosphate	22919-26-2		0,25000				91.03.110.043
4-methylumbelliferyl phosphate	22919-26-2		0,25000				91.03.110.043
4-methylumbelliferyl phosphate	22919-26-2		0,00100				91.03.110.043
4-methylumbelliferyl pyrophosphate Na2 (crude)	84282-11-1		0,00200				91.03.110.043
4-Methylumbelliferyl stearate	79408-85-8		0,10000				91.03.110.043
4-methylumbelliferyl sulfate potassium salt	15220-11-8		0,00050				91.03.110.043
4-methylumbelliferyl-β-D-galactose	36476-29-6		0,01000				91.03.110.043
4-methylumbelliferyl-β-D-galactoside	6160-78-7		0,00100				91.03.110.043
4-methylumbelliferyl-β-D-glucuronic aciddihydrate	6160-80-1		0,00500				91.03.110.043
5-bromo-4-chloro-3-indolyl-β-D-galactopyranoside	7240-90-6		0,00050				91.03.110.043
amphotericin B	1397-89-3		0,00050				91.03.110.043
anti-rabbit IgG			0,00100				91.03.110.043
anti-goat IgG			0,00100				91.03.110.043
anti-goat IgG			0,00050				91.03.110.043
β-carotin	7235-40-7	1000,00	0,00100	0,00100	0,00100		91.03.110.043
bixine (B12)	6983-79-5		0,02500				91.03.110.043

catalase from bovine liver	9001-05-2		0,00100				0,00100	91.03.110.043
Cefoxitin free acid	35607-66-0		0,00050					91.03.110.043
chloramphenicol peroxidase conjugate	56-75-7		0,01000					91.03.110.043
chlortetracycline	64-72-2		0,00500			0,00500		91.03.110.043
curcumin	458-37-7		0,00500					91.03.110.043
D-cytoserine	68-41-7		0,00100					91.03.110.043
deferoxaminemesylate	138-14-7		0,00100					91.03.110.043
dehydro ascorbic acid	490-83-5		0,00100			0,00100		91.03.110.043
deoxyribonucleic acid cellulose	9007-49-2		0,00100					91.03.110.043
D-fructose-6-phosphate - sodium	26177-86-6		0,00050			0,00050	0,00050	91.03.110.043
dimethyl adipimidate dihydrochloride	14620-72-5		0,00500					91.03.110.043
DL-homocysteine	454-29-5		0,00500					91.03.110.043
DL-homocysteine	454-29-5		0,00500					91.03.110.043
fast red TR	51503-28-7		0,00100			0,00100		91.03.110.043
glutaraldehyde (grade I 8 % aqueous sol)	111-30-8	1060,00	0,01060		0,01060	0,01060	0,01060	91.03.110.043
glutaraldehyde (grade I 8 % aqueous sol)	111-30-8	1060,00	0,01060		0,01060	0,01060	0,01060	91.03.110.043
hyaluronidase	37326-33-3		0,00050					91.03.110.043
imipenem 98,90%	64221-86-9		0,00050					91.03.110.043
imipenem 98,90%	64221-86-9		0,00050					91.03.110.043
indoxyl-B-D-glucoside	487-60-5		0,02500					91.03.110.043
L-leucine-p-nitroanilide	4178-93-2		0,00050					91.03.110.043
Lomefloxacin hydrochloride	98079-52-8		0,00100			0,00100		91.03.110.043
lysozyme	12650-88-3		0,00500				0,00500	91.03.110.043
Mepartricine	11121-32-7		0,00100					91.03.110.043
methyl-B-D-thiogalactoside	155-30-6		0,00050			0,00050		91.03.110.043
nalidixic acid sodium salt	3374-05-8		0,00100				0,00100	91.03.110.043
N-octyl -B - d- glucopyranoside	29836-26-8		0,00100					91.03.110.043
N-octyl -B - d- glucopyranoside	29836-26-8		0,00100					91.03.110.043
oxalic acid bis(2,4,6-tri-chlorofenyl)ester	1165-91-9		0,00050			0,00050		91.03.110.043
phenoxy methylpenicilline acid	87-08-1		0,00100					91.03.110.043
phenyl-B-D-thiogalactoside	16758-34-2		0,00050					91.03.110.043
p-nitrocatechol sulfate	14528-64-4		0,00050			0,00050		91.03.110.043
p-nitrocatechol sulfate	14528-64-4		0,00050			0,00050		91.03.110.043
p-nitrophenyl phosphate	4264-83-9		0,00100					91.03.110.043
p-nitrophenyl-α-D-glucopyranoside	3767-28-0		0,00500					91.03.110.043
p-nitrophenyl-B-D-galactopyranoside	3150-24-1		0,00050					91.03.110.043
Pyridoxal hydrochloride	65-22-5		0,00050			0,00050		91.03.110.043
Pyridoxal hydrochloride	65-22-5		0,00050			0,00050		91.03.110.043
Pyridoxal hydrochloride	65-22-5		0,00050			0,00050		91.03.110.043
Pyridoxamine dihydrochloride	524-36-7		0,00100			0,00100		91.03.110.043
resorufin	34994-50-8		0,00500					91.03.110.043
rifampicine crystalline	13292-46-1		0,02500			0,02500		91.03.110.043
tetracycline HCl	64-75-5		0,00050			0,00050	0,00050	91.03.110.043
tetracycline HCl	64-75-5		0,00050			0,00050	0,00050	91.03.110.043
thioglycolic acid	367-51-1	1288,00	0,02500			0,02500		91.03.110.043
Trimethoprim	738-70-5		0,00100					91.03.110.043
Trimethoprim	738-70-5		0,00100					91.03.110.043
Trimethoprim	738-70-5		0,00100					91.03.110.043
Trimethoprim	738-70-5		0,00100					91.03.110.043
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Trimethoprim	738-70-5		0,00100					91.03.110.043
Trimethoprim	738-70-5		0,00100					91.03.110.043
Trimethoprim	738-70-5		0,00100					91.03.110.043
tryptamine	61-54-1		0,00100		0,00100	0,00100		91.03.110.043
citraI95%	5392-40-5	890,00	0,08900			0,08900		91.03.110.043
ethoxyquine	91-53-2	1030,99	0,10000			0,10000	0,10000	91.03.110.043
ethoxyquine	91-53-2	1030,99	0,10000			0,10000	0,10000	91.03.110.043
l-proline	147-85-3		0,02500					91.03.110.043
nonanal	124-19-6	863,99	0,02500					91.03.110.043
N-ethylmorpholine	100-74-3	900,00	0,09000	0,09000	0,09000	0,09000		91.03.110.043

2-Pentyl-2-cyclopenten-1-one	25564-22-1	0,02500		0,02500		91.03.110.043
cis-jasmone	488-10-8	0,10000				91.03.110.043
Farnesol (fema 2478)	4602-84-0	887,00	0,10000	0,10000	0,10000	91.03.110.043
triton X-100	9002-93-1	1006,99	0,05035	0,05035	0,05035	91.03.110.043
dichloromethane	75-09-2	1330,00	3,32500		3,32500	91.03.110.043
dichloromethane	75-09-2	1330,00	3,32500		3,32500	91.03.110.043
formamide	75-12-7	1133,00	1,13300		1,13300	91.03.110.043
2,2'-Trimethylenebis-1,3-dioxolane	6543-04-0	1108,00	0,00500	0,00500		91.03.110.043
hexadecane	544-76-3	773,00	0,07730		0,07730	91.03.110.043
n-hexadecane	544-76-3	773,00	0,07730		0,07730	91.03.110.043
N-lauroylsarcisine sodium salt	137-16-6	1141,00	0,57050	0,57050	0,57050	91.03.110.043
1-methyl-2-pyrrolidose	872-50-4	1030,00	0,51500		0,51500	91.03.110.043
tetrabutylammoniumhydrogensulphate	32503-27-8		0,10000	0,10000	0,10000	91.03.110.043
tributylamine	102-82-9	776,80	0,19420	0,19420		91.03.110.043
β-Nicotinamide adenine dinucleotide hydrate	53-84-9		0,00100			91.03.110.043
β-Nicotinamide adenine dinucleotide hydrate	53-84-9		0,00100			91.03.110.043
1 LT WATER, DISTILLED, STERILE	7732-18-5		1,00000			91.03.110.043
1 LT WATER, DISTILLED, STERILE	7732-18-5		1,00000			91.03.110.043
1 LT WATER, DISTILLED, STERILE	7732-18-5		1,00000			91.03.110.043
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1 LT WATER, DISTILLED, STERILE	7732-18-5		1,00000			91.03.110.043
1 LT WATER, DISTILLED, STERILE	7732-18-5		1,00000			91.03.110.043
1 LT WATER, DISTILLED, STERILE	7732-18-5		1,00000			91.03.110.043
1 LT WATER, DISTILLED, STERILE	7732-18-5		1,00000			91.03.110.043
1 LT WATER, DISTILLED, STERILE	7732-18-5		1,00000			91.03.110.043
1 LT WATER, DISTILLED, STERILE	7732-18-5		1,00000			91.03.110.043
1 LT WATER, DISTILLED, STERILE	7732-18-5		1,00000			

B-PER BACTERIAL PROT EXTRACT 165ML			0,16500						91.03.110.046
Ciprofloxacin hydrochloride [93107-08-5](No freight)	93107-08-5		0,00100			0,00100	0,00100	0,00100	91.03.110.046
Ceftazidime [72558-82-8] (No freight)	72558-82-8		0,00100			0,00100			91.03.110.046
L-LDH, (RABBIT MUSCLE), 10 MG			0,00200						91.03.110.046
Carbenicillin disodium salt	4800-94-6		0,00100				0,00100		91.03.110.046
Ciprofloxacin hydrochloride [93107-08-5](No freight)	93107-08-5		0,00500			0,00500	0,00500	0,00500	91.03.110.046
Ceftazidime [72558-82-8] (No freight)	72558-82-8		0,00500			0,00500			91.03.110.046
6L DISTILLED WATER (6x1000ml)			1,00000						91.03.110.046
6L DISTILLED WATER (6x1000ml)			1,00000						91.03.110.046
GeiRed Nucleic Acid Gel Stain 10,000x inDMSO			0,00050						91.03.110.046
AMPICILLIN, ANHYDROUS, 96.0-102.0% (ANH	69-53-4		0,02500				0,02500		91.03.110.046
MEM Amino Acids Solution (50X)			0,10000			0,10000			91.03.110.046
Tryptic Soy Broth, VegitoneNutriSelect &			0,50000						91.03.110.046
Tryptic Soy Broth, VegitoneNutriSelect &			0,50000						91.03.110.046
Tryptic Soy Broth, VegitoneNutriSelect &			0,50000						91.03.110.046
Metronidazole	443-48-1		0,00500				0,00500		91.03.110.046
monensin sodium salt	22373-78-0		0,00100		0,00100	0,00100			91.03.110.046
Thiazolyl Blue Tetrazolium Bromide	298-93-1		0,00100				0,00100		91.03.110.046
N-acetyl-L-cysteine	616-91-1		0,01000			0,01000			91.03.110.046
N-acetyl-L-cysteine	616-91-1		0,00500			0,00500			91.03.110.046
naphтол AS-BI	1237-75-8		0,00100						91.03.110.046
Nisin	1414-45-5		0,00500						91.03.110.046
norfloxacin	70458-96-7		0,00100						91.03.110.046
nystatine	93615-37-3		0,02500						91.03.110.046
oxacillin sodium	1173-88-2		0,00100						91.03.110.046
oxacillin sodium	1173-88-2		0,00100						91.03.110.046
oxolinic acid	14698-29-4		0,00500			0,00500			91.03.110.046
oxolinic acid	14698-29-4		0,00500			0,00500			91.03.110.046
oxacillin sodium salt	1173-88-2		0,00500						91.03.110.046
oxacillin sodium salt	1173-88-2		0,00500						91.03.110.046
p-nitrophenyl phosphate	62796-28-5		0,00100						91.03.110.046
sodium pyruvate	113-24-6	1780,99	0,02500			0,02500			91.03.110.046
spiramycine	8025-81-8		0,00500						91.03.110.046
spiramycine	8025-81-8		0,00500						91.03.110.046
sulfamethazine (sulfadimidine sodium)	1981-58-4		0,10000						91.03.110.046
sym-diphenylcarbazine	140-22-7		0,01000			0,01000			91.03.110.046
trimethoprim	738-70-5		0,00500			0,00500	0,00500		91.03.110.046
trypsin from beef pancreas	9002-07-7		0,25000			0,25000	0,25000		91.03.110.046
tylosin tartrate			0,00500				0,00500		91.03.110.046
pyruvic acid vl	113-24-6		0,00100						91.03.110.046
Sodium pyruvate	113-24-6	1780,99	0,10000			0,10000			91.03.110.046
Sodium pyruvate	113-24-6	1780,99	0,10000			0,10000			91.03.110.046
D(-)-ribose	50-69-1	800,00	0,10000						91.03.110.046
1-acetyl-1-cyclohexen	932-66-1		0,00500						91.03.110.046
2-octenoic acid	1871-67-6		0,00500		0,00500				91.03.110.046
3-decen-2-One	10519-33-2		0,02000						91.03.110.046
5-methyl-2-hepten-4-one	81925-81-7		0,02000						91.03.110.046
benzylacetone	2550-26-7	984,99	0,00500						91.03.110.046
methyl-trans-2-nonenoat	111-79-5		0,00500						91.03.110.046
trans-2-nonen-1-ol	31502-14-4		0,02000						91.03.110.046
trans-2-decenal	3913-81-3		0,02000						91.03.110.046
trans-2-dodecenal	20407-84-5		0,02000						91.03.110.046
trans-2-hexen-1-al	6728-26-3	849,99	0,00500		0,00500		0,00500	0,00500	91.03.110.046
trans-2-heptenal	18829-55-5		0,02000						91.03.110.046
trans-2-hexenoic	13419-69-7	964,99	0,01930		0,01930				91.03.110.046
trans-2-nonenal	18829-56-6	845,99	0,00500			0,00500			91.03.110.046
trans-2-octenal	2548-87-0	845,99	0,00500			0,00500			91.03.110.046
trans-2-pentenoic acid	13991-37-2	988,99	0,00500		0,00500				91.03.110.046
trans-2-pentenal	1576-87-0		0,00500		0,00500		0,00500		91.03.110.046
trans-2-tridecenal	7774-82-5		0,01000						91.03.110.046

trans-2-undecenal	53448-07-0	0,00500				91.03.110.046
TRANS-3-NONEN-2-ONE	18402-82-9	0,05000				91.03.110.046
Trans-3-octen-2-one	18402-82-9	0,02000				91.03.110.046
Trans-3-octen-2-one	18402-82-9	0,00500				91.03.110.046
Cinnamaldehyde	104-55-2	1040,99		1,00000		91.03.110.046
pepsin	9001-75-6	0,10000		0,10000	0,10000	91.03.110.046
D-(+)-Saccharose	57-50-1	1586,99		0,50000		91.03.110.046
BETA-NICOTINAMIDE ADENINE DINUCLEOTIDE	53-84-9			0,00100		91.03.110.046
THENOYLTRIFLUOROACETONE, 99%	326-91-0			0,02500		91.03.110.046
THENOYLTRIFLUOROACETONE, 99%	326-91-0			0,02500		91.03.110.046
KANAMYCIN MONOSULFATE FROM STREPTOMYCES	25389-94-0			0,00500		91.03.110.046
AMPHOTERICIN B	1397-89-3			0,00050		91.03.110.046
AMPHOTERICIN B	1397-89-3			0,00050		91.03.110.046
BENZALKONIUM CHLORIDE, >=95.0% (T)	63449-41-2			0,00500	0,00500	0,00500
BENZALKONIUM CHLORIDE, >=95.0% (T)	63449-41-2			0,00500	0,00500	0,00500
OIDOACETAMIDE CRYSTALLINE	144-48-9			0,02500		91.03.110.046
Neomycin trisulfate salt hydrate	1405-10-3			0,02500		91.03.110.046
OIL RED O	85-86-9			0,02500		91.03.110.046
MEM non-essential amino acids (100x)				0,10000		91.03.110.046
GLYBENCLAMIDE	10238-21-8			0,00500		91.03.110.046
Dimethyl sulfoxide	67-68-5	1100,99		0,05505		91.03.110.046
FURAZOLIDONE	67-45-8			0,01000		91.03.110.046
SULFAMETHAZINE >=99%	57-68-1			0,02500		91.03.110.046
GENTAMICIN SULFATE USP	1405-41-0			0,00500		91.03.110.046
ACETAZOLAMIDE	59-66-5			0,01000		91.03.110.046
Ethylene Glycol Diglycidyl Ether (mixture)				0,02500		91.03.110.046
Ethylene Glycol Diglycidyl Ether (mixture)				0,02500		91.03.110.046
Acetazolamide	59-66-5			0,01700		91.03.110.046
5-FLUOROURACIL	51-21-8			0,00100		91.03.110.046
SQUALENE	111-02-4	857,99		0,08580		91.03.110.046
1KG AMMONIUM CHLORIDE, 99+%, PURE	12125-02-9	1526,99		1,00000		91.03.110.046
CEPHRADINE	38821-53-3			0,00100		91.03.110.046
FUSIDIC ACID SODIUM	751-94-0			0,00100		91.03.110.046
POLYMYXIN B SULFATE	1405-20-5			0,00100		91.03.110.046
ERYTHROMYCIN BIOREAGENT, SUITABLE FOR CELL CULTURE	114-07-8			0,00500		91.03.110.046
PYRROLIDINEDITHIO-CARBAMATE AMMONIUM	5108-96-3			0,00100		91.03.110.046
DL-α-Tocopherol acetate	7695-91-2			0,02500		91.03.110.046
PLASMA BOVINE CITRATED AND LYOPHILIZED				0,01000		91.03.110.046
CEFSULODIN SODIUM SALT HYDRATE, THIRD-GE	52152-93-9			0,00100		91.03.110.046
CEFSULODIN SODIUM SALT HYDRATE, THIRD-GE	52152-93-9			0,00100		91.03.110.046
SPECTINOMYCIN SULFATE	64058-48-6			0,00100		91.03.110.046
MUCIN FROM PORCINE STOMACH, TYPE III	84082-64-4			0,10000		91.03.110.046
BERBERINE CHLORIDE	633-65-8			0,00500		91.03.110.046
CHOLESTEROL FROM LANOLIN	57-88-5	1066,99		0,00500		91.03.110.046
POTASSIUM TELLURITE SOLUTION, 1% in H2O	7790-58-1			0,10000		91.03.110.046
DROPERIDOL	548-73-2			0,00100		91.03.110.046
TAZOBACTAM	89786-04-9			0,00100		91.03.110.046
10GR IPTG (Isopropyl-beta-D-thiogalactopyranoside), dioxane free,	367-93-1			0,01000		91.03.110.046
Fusidic Acid	6990-06-3			0,00100		91.03.110.046
Chloramphenicol	56-75-7			0,02500		91.03.110.046
Clarithromycin	81103-11-9			0,00050		91.03.110.046
Ceftazidime (contains ca. 10% Na2CO3)	72558-82-8			0,00500		91.03.110.046
CIPROFLOXACIN*	85721-33-1			0,02500		91.03.110.046
GLYCERYL TRIOLEATE >= 97.0% (TLC)	122-32-7	919,00		0,00919		91.03.110.046
GLYCERYL TRIOLEATE >= 97.0% (TLC)	122-32-7	919,00		0,00919		91.03.110.046
Kanamycin Monosulfate	25389-94-0			0,00500		91.03.110.046
L-Glutathione reduced ≥98.0%	70-18-8			0,00500		91.03.110.046
L-Glutathione reduced ≥98.0%	70-18-8			0,00500		91.03.110.046
L-Glutathione reduced ≥98.0%	70-18-8			0,00500		91.03.110.046
N-ETHYLMALAIMIDE	128-53-0			0,00500	0,00500	91.03.110.046

hemin, bovine	16009-13-5		0,00100						91.03.110.046
hemin, bovine	16009-13-5		0,00100						91.03.110.046
hemin, bovine	16009-13-5		0,00100						91.03.110.046
DICLOFENAC SODIUM	15307-79-6		0,01000			0,01000	0,01000	0,01000	91.03.110.046
DL-Dithiothreitol	27565-41-9		0,00100				0,00100		91.03.110.046
DL-Dithiothreitol	27565-41-9		0,00100				0,00100		91.03.110.046
DL-Dithiothreitol	27565-41-9		0,00100				0,00100		91.03.110.046
Cefalexin, Vetranal	15686-71-2	1500,00	0,00500					0,00500	91.03.110.046
DIETHYL PYROCARBONATE	1609-47-8	1100,00	0,02500				0,02500		91.03.110.046
sepharose 4B	9012-36-6		0,10000						91.03.110.046
L(+)-LACTIC ACID SODIUM	867-56-1		0,01000						91.03.110.046
Benzoyl peroxide, 75%, remainder water (Luperox A75)	94-36-0		0,10000		0,10000		0,10000		91.03.110.046
AMPICILLIN ANHYDROUS CRYSTALLINE 99%	69-53-4		0,00500					0,00500	91.03.110.046
Streptomycin sulfate salt	3810-74-0		0,00500				0,00500	0,00500	91.03.110.046
amoxicillin crystalline	26787-78-0	1401,00	0,00100					0,00100	91.03.110.046
amoxicillin crystalline	26787-78-0	1401,00	0,00100					0,00100	91.03.110.046
SPERMINE	71-44-3		0,00500			0,00500			91.03.110.046
L- GLUTATHIONE REDUCED	70-18-8		0,00100						91.03.110.046
(+/-)-A-TOCOPHEROL	10191-41-0	949,99	0,00500				0,00500		91.03.110.046
(+/-)-A-TOCOPHEROL	10191-41-0	949,99	0,00500				0,00500		91.03.110.046
fluorescein isothiocyanate-dextran (150000)	60842-46-8		0,00100				0,00100		91.03.110.046
ALBUMIN BOVINE	94349-60-7		0,05000						91.03.110.046
STREPTOMYCIN SULFATE	3810-74-0		0,02500				0,02500	0,02500	91.03.110.046
mucin from Porcine stomach	84082-64-4		0,10000						91.03.110.046
mucin from Porcine stomach	84082-64-4		0,10000						91.03.110.046
STREPTOMYCIN SULFATE	3810-74-0		0,02500				0,02500	0,02500	91.03.110.046
buffer, pH 10.5 for saturated phenol	77-86-1		0,00650						91.03.110.046
VITAMIN K1	84-80-0		0,00100						91.03.110.046
Tobramycin	32986-56-4		0,00500						91.03.110.046
ERYTHROMYCIN BIOREAGENT, SUITABLE FOR CE	114-07-8		0,00100						91.03.110.046
benzoyl peroxide, 75%	94-36-0		0,00500		0,00500		0,00500		91.03.110.046
ammonium pyrrolidinedithiocarbamate 99%	5108-96-3		0,00500				0,00500		91.03.110.046
Benzamidine hydrochloride hydrate	206752-36-5		0,02500				0,02500		91.03.110.046
Dextran sulfate sodium salt	9011-18-1		0,01000				0,01000		91.03.110.046
DL-Dithiothreitol	3483-12-3		0,00100				0,00100		91.03.110.046
CHOLESTEROL	57-88-5	1066,99	0,00500						91.03.110.046
carbonyl cyanide 3-chlororphenylthydrazone	555-60-2		0,00100				0,00100		91.03.110.046
chloramphenicol	56-75-7		0,02500			0,02500		0,02500	91.03.110.046
Nalidixic acid	389-08-2		0,00500				0,00500	0,00500	91.03.110.046
p-aminobenzoic acid	150-13-0	1370,00	0,10000						91.03.110.046
N-acetyl-D-galactosamine	1811-31-0		0,00050						91.03.110.046
2-nitrophenyl β-D-galactopyranoside (ONPG)	369-07-3		0,00500						91.03.110.046
cefotaxime sodium salt	64485-93-4		0,00100					0,00100	91.03.110.046
ceftazidime hydraat	120618-65-7		0,00100					0,00100	91.03.110.046
ceftazidime hydraat	120618-65-7		0,00100					0,00100	91.03.110.046
2,3,5-triphenyltetrazoliumchloride	298-96-4		0,00500				0,00500		91.03.110.046
anti-fluorescein alkaline phosphate			0,00500						91.03.110.046
cycloheximide	66-81-9		0,00500			0,00500		0,00500	91.03.110.046
cycloheximide	66-81-9		0,00500			0,00500		0,00500	91.03.110.046
1-o-methyl-β-D-glucuronic acid	134253-42-2		0,02500						91.03.110.046
18-crown-6	17455-13-9		0,02500				0,02500		91.03.110.046
3-nitropropionic acid	504-88-1		0,00100				0,00100		91.03.110.046
3-nitropropionic acid	504-88-1		0,00100				0,00100		91.03.110.046
4-nitrophenyl-β-D-glucuronic acid	10344-94-2		0,02500						91.03.110.046
7-chloro-4-nitrobenz-2-oxa-1,3-diazole	10199-89-0		0,00100					0,00100	91.03.110.046
9-fluorenylmethylchlorophormate	28920-43-6		0,00100			0,00100			91.03.110.046
α-p-nitrophenylglycerol (PNPG)	2207-68-3		0,00100						91.03.110.046
albumine (bovine)	94349-60-7		0,01000						91.03.110.046
albumine (bovine)	94349-60-7		0,10000						91.03.110.046
alumina Cgamma	1344-28-1	3970,00	0,00200					0,00200	91.03.110.046

anti-rabbit Ig G			0,00100						91.03.110.046
anti-rabbit Ig G			0,00050						91.03.110.046
anti-rabbit Ig G			0,00050						91.03.110.046
ascorbate oxidase	9029-44-1		0,25000						91.03.110.046
ß-N-acetylglucosamidase	9012-33-3		0,00500						91.03.110.046
ß-glucosidase	9001-22-3		0,00050				0,00050		91.03.110.046
ß-lactoglobuline	9045-23-2		0,00500						91.03.110.046
ß-lactoglobuline	9045-23-2		0,00500						91.03.110.046
STE buffer solution			0,10000						91.03.110.046
cefotaxime sodium	64485-93-4		0,01000				0,01000		91.03.110.046
cephradine	38821-53-3		0,00050				0,00050		91.03.110.046
chlörpromazine hydrochloride	69-09-0		0,02500				0,02500		91.03.110.046
clindamycine	21462-39-5		0,01000						91.03.110.046
cloxacillin	7081-44-9		0,00100				0,00100	0,00100	91.03.110.046
concanavalin A	11028-71-0		0,02500					0,02500	91.03.110.046
D-biotine (vitamine H)	58-85-5		0,01000						91.03.110.046
Dicloxacillin sodium salt monohydrate	13412-64-1		0,00100				0,00100	0,00100	91.03.110.046
enoxacin	74011-58-8		0,00050						91.03.110.046
epicilline	26774-90-3		0,00100						91.03.110.046
galliummaltolate	108560-70-9		0,00100						91.03.110.046
guanosine-5-monophosphate	5550-12-9		0,00050						91.03.110.046
hydroxyapatite	1306-06-5	3160,00	0,01000						91.03.110.046
hydroxyapatite	1306-06-5	3160,00	0,01000						91.03.110.046
isobutylcloroformate	543-27-1	1050,00	0,10000	0,10000		0,10000	0,10000		91.03.110.046
L-α-phosphatidylcholine (L-α-lecithine)	8002-43-5	1030,99	0,10000						91.03.110.046
lectin from lens culinaris			0,00500						91.03.110.046
lipase	9001-62-1		0,00500				0,00500		91.03.110.046
lincomycin hydrochloride	859-18-7		0,00100				0,00100		91.03.110.046
lincomycin hydrochloride	859-18-7		0,00100				0,00100		91.03.110.046
lincomycin hydrochloride	859-18-7		0,00100				0,00100		91.03.110.046
metampicilline	6489-97-0		0,00100					0,00100	91.03.110.046
Metronidazole	443-48-1		0,00500					0,00500	91.03.110.046
50X TAE Buffer (Tris-acetate-EDTA), 1 L			1,00000						91.03.110.046
MUCIC ACID, 97%	526-99-8		0,10000						91.03.110.046
1 LT TRIS-HYDROCHLORIDE BUFFER SOLUTION PH 8.0 1Min plastic container, E-Z hold :			1,00000						91.03.110.046
PHOSPHOMYCIN DISODIUM SALT, ANTIBACTERIA	26016-99-9		0,00100						91.03.110.046
PHOSPHOMYCIN DISODIUM SALT, ANTIBACTERIA	26016-99-9		0,00100						91.03.110.046
1 M TRIS, PH 8.0 100MLambion® Molecular biology grade, 1M Tris, pH 8.0	1185-53-1		0,10000						91.03.110.046
BIOTIN, POWDER, BIOREAGENT, SUITABLE&	58-85-5		0,00050						91.03.110.046
D-PANTOTHENIC ACID HEMICALCIUM* CELL CULT	137-08-6		0,10000						91.03.110.046
STE BUFFER SOLUTION PH 7.8, FOR MOLECULA			0,10000						91.03.110.046
100 ML RNALATER 100ML STORE AT ROOM TEMPERATURE			0,10000						91.03.110.046
VITAMIN K 1, 98+% 1G	84-80-0		0,00100						91.03.110.046
100 ML RADIOIMMUNO PRECIPITATION ASSAY (RIPA)lysis and extraction buffer 100mL �			0,10000				0,10000		91.03.110.046
PIPERACILLIN SODIUM SALT, PENICILLIN AN&	59703-84-3		0,00100						91.03.110.046
L-LACTIC ACID, 85+%, SOLUTION IN WATER	79-33-4	1199,99	0,25000			0,25000			91.03.110.046
X10 HBSS Hanks' medium (1X), liquid Store at 2-8C			0,50000						91.03.110.046
X10 SPUTASOL (TRAITT DS PRODUITS DEXPECTORATION)			0,07500						91.03.110.046
BOVINE SERUM ALBUMIN, HEAT SHOCK FRACT&	9048-46-8		0,50000						91.03.110.046
Meropenem trihydrate	119478-56-7		0,00050				0,00050		91.03.110.046
Aztreonam			0,00500						91.03.110.046
AMIKACIN	39831-55-5		0,00100						91.03.110.046
Doxycycline HCl	24390-14-5		0,00100				0,00100		91.03.110.046
Clindamycin Hydrochloride USP	21462-39-5		0,01000						91.03.110.046
CARBENICILLIN DISODIUM	4800-94-6		0,02500					0,02500	91.03.110.046
TRANS-2-NITROCINNAMALDEHYDE, 97%	66894-06-2		0,00500				0,00500		91.03.110.046
4-CHLOROCINNAMALDEHYDE, 96%	49678-02-6		0,00100				0,00100		91.03.110.046
5GR Sodium azide, 99%, extra pure	26628-22-8	1846,00	0,00500				0,00500	0,00500	91.03.110.046
5-AMINOLEVULINIC ACID HYDROCHLORIDE	5451-09-2		0,00100				0,00100		91.03.110.046
Bis(4-nitrophenyl) phosphate hydrate	66777-94-4		0,00500						91.03.110.046

10L ATTUNE 1 X 10L FOCUSING FLUID			10,00000					91.03.110.046
1LT ATTUNE 1 X 1L FOCUSING FLUID			1,00000					91.03.110.046
100 mL, MEM Non-Essential Amino Acids Sol, liq			0,10000					91.03.110.046
LEVULINIC ACID, 98%	123-76-2	1133,99	0,05000		0,05000		0,05000	91.03.110.046
POWERLOAD CONCENTRATE, 100XPowerLoad is an optimized formulation of			0,00500					91.03.110.046
PLURONIC(R) F-127 LOW UVPluronic F-127 is a nonionic, surfactant polyol			0,00200					91.03.110.046
32986-56-4,Tobramycin	32986-56-4		0,02500					91.03.110.046
Clarithromycin	81103-11-9		0,00100				0,00100	91.03.110.046
glutaraldehyde solution 25%	111-30-8	1060,00	0,01060		0,01060		0,01060 0,01060	91.03.120.013
POLOXAMER 188	9003-11-6		0,50000					91.03.120.013
Eosine G-oplossing, 0,5% waterig voor mi			1,00000					91.03.120.013
TETRACAINE FREE BASE	94-24-6		0,02500		0,02500		0,02500	91.03.120.013
Titriplex® III (ethyleendinitril tetra-a	6381-92-6	1770,00	1,00000				1,00000 1,00000	91.03.120.013
Titriplex® III (ethyleendinitril tetra-a	6381-92-6	1770,00	1,00000				1,00000 1,00000	91.03.120.013
SODIUM TRIPOLYPHOSPHATE, TECH., 85%	7758-29-4		0,02500					91.03.120.013
Tris(hydroxymethyl)-aminomet 100 G	77-86-1	1320,00	0,10000					91.03.120.013
L-CYSTEINE CHLORHYDRATE MONOHYDRATéE POU	7048-04-6	1500,00	0,02500				0,02500	91.03.120.013
PH-BUFFER 4,00 Consort 1 * 500 mL			0,50000					91.03.120.013
PH-BUFFER 7,01 Consort 1 * 500 mL			0,50000					91.03.120.013
ZOUTZUUR 1 MOL/L AVS R.PE/USP-NF 1 * 1 L	7647-01-0		1,00000		1,00000		1,00000	91.03.120.013
Iron(II) sulfate heptahydrate for analysEMSURE® ACS,ISO,Reag. Ph Eur	7782-63-0	1897,99	1,00000				1,00000	91.03.120.013
Methanol pour analyse EMSURE 1 L	67-56-1	790 - 800	1,00000		1,00000		1,00000	91.03.120.013
Dihydrogenophosphate de sodi 1 KG	13472-35-0		1,00000					91.03.120.013
ZINC ACETATE DIHYDRATE	5970-45-6	1735,00	0,50000		0,50000		0,50000	91.03.120.013
bis-tris	6976-37-0		0,10000					91.03.120.013
Piperazine	110-85-0		0,10000		0,10000		0,10000	91.03.120.013
SYNPERONIC PE(R)/F68 1 * 50 g			0,05000					91.03.120.013
PROCLIN 200, 50ML			0,05000		0,05000		0,05000 0,05000	91.03.120.013
5ML IMMOBILISED PAPAIN, AGAROSE 32			0,00500				0,00500	91.03.120.013
TRYPSIN 0.25% - EDTA IN HBSS W/O CA-MG 1			0,10000					91.03.120.013
TRYPSIN 0.25% - EDTA IN HBSS W/O CA-MG 1			0,10000					91.03.120.013
TRYPSIN 0.25% - EDTA IN HBSS W/O CA-MG 1			0,10000					91.03.120.013
TRYPSIN 0.25% - EDTA IN HBSS W/O CA-MG 1			0,10000					91.03.120.013
TRYPSIN 0.25% - EDTA IN HBSS W/O CA-MG 1			0,10000					91.03.120.013
TRYPSIN 0.25% - EDTA IN HBSS W/O CA-MG 1			0,10000					91.03.120.013
TRYPSIN 0.25% - EDTA IN HBSS W/O CA-MG 1			0,10000					91.03.120.013
TRYPSIN 0.25% - EDTA IN HBSS W/O CA-MG 1			0,10000					91.03.120.013
TRYPSIN 0.25% - EDTA IN HBSS W/O CA-MG 1			0,10000					91.03.120.013
TRYPSIN 0.25% - EDTA IN HBSS W/O CA-MG 1			0,10000					91.03.120.013
Sodium sulfate anhydrous	7757-82-6	2700,00	0,50000					91.03.120.013
SODIUM PERIODATE, ACS REAGENT, 99.8%	7790-28-5	3865,00	0,50000		0,50000		0,50000 0,50000	91.03.120.013
SODIUM PERIODATE, ACS REAGENT, 99.8%	7790-28-5	3865,00	0,50000		0,50000		0,50000 0,50000	91.03.120.013
Silicone oil, for oil baths, usable rang	63148-62-9	959,99	0,10000					91.03.120.013
A-CYCLODEXTRIN CRYSTALLINE	10016-20-3		0,00100					91.03.120.013
CD3 (SP7) RABBIT MONOCLONAL AB			0,00050					91.03.120.013
Tetrahydrofuraan z.z.	109-99-9	883,00	0,88300				0,88300 0,88300	91.03.120.013
Tetrahydrofuraan z.z.	109-99-9	883,00	0,88300		0,88300		0,88300 0,88300	91.03.120.013
250ML Isopropanol, specified according to the requirements of Ph. Eur	67-63-0	786,00	0,19650		0,19650		0,19650	91.03.120.013
POLYVINYLPIRROLIDONE-IODINECOMPLEX 1 * 5	25655-41-8		0,50000		0,50000		0,50000	91.03.120.013
Sodium acetate trihydrate 1 KG	6131-90-4	1449,99	1,00000					91.03.120.013
POTASSIUM CHLORIDE CELL CULTURE TESTED	7447-40-7	1000,00	0,50000					91.03.120.013
SUCROSE (SACCHAROSE) FOR BIOCHEMISTRY	57-50-1	1586,99	0,25000					91.03.120.013
RHODAMINE B 50G	81-88-9	790,00	0,05000		0,05000		0,05000	91.03.120.013
AMMONIUM ACETATE, 97+%, A.C.S. REAGENT	631-61-8	1169,99	0,02500					91.03.120.013
D-(+)-MANNOSE 99.5% 1 * 100 g	3458-28-4	1538,99	0,10000					91.03.120.013
N-acetyl-L-cysteine	616-91-1		0,00500				0,00500	91.03.120.013
D-SORBITOL	50-70-4	1489,99	1,00000					91.03.120.013
Sodium chloride	7647-14-5	1100,00	1,00000					91.03.120.013
Sodium chloride	7647-14-5	1100,00	1,00000					91.03.120.013

(+)-SODIUM L-ASCORBATE BIOREAGENT, SUITA	134-03-2		0,10000						91.03.120.013
Sodium acetate trihydrate	127-09-3	1530,00	1,00000						91.03.120.013
N_(3-DIMETHYLAMINOPROPYL)_N-ETHYLCARBODIIMINE HYDROCHLORIDE	25952-53-8	1044,00	0,00100			0,00100	0,00100	0,00100	91.03.120.013
SODIUM PHOSPHATE DIBASIC, ANHYDROUS ACS	7558-79-4		0,50000						91.03.120.013
PIPERAZINE-1,4-BIS(2-ETHANESULFONIC ACID)	5625-37-6		0,02500						91.03.120.013
CHOLESTEROL	57-88-5	1066,99	0,00500						91.03.120.013
CHOLESTEROL	57-88-5	1066,99	0,00500						91.03.120.013
GLYCIN DAB, PH. EUR., B. P., PH. FRANC.,	56-40-6	1161,00	0,10000						91.03.120.013
FOLIN-CIOCALTEU'S REAGENT		1239,99	0,62000			0,62000		0,62000	91.03.120.013
FOLIN-CIOCALTEU'S REAGENT		1239,99	0,62000			0,62000		0,62000	91.03.120.013
FOLIN-CIOCALTEU'S REAGENT		1239,99	0,62000			0,62000		0,62000	91.03.120.013
FOLIN-CIOCALTEU'S REAGENT		1239,99	0,62000			0,62000		0,62000	91.03.120.013
FOLIN-CIOCALTEU'S REAGENT		1239,99	0,62000			0,62000		0,62000	91.03.120.013
FOLIN-CIOCALTEU'S REAGENT		1239,99	0,62000			0,62000		0,62000	91.03.120.013
AMBERLITE IRA-900 CL, CL(-)-FORM, STR. B	9050-97-9		0,50000						91.03.120.013
PONCEAU S	6226-79-5		0,01000				0,01000	0,01000	91.03.120.013
Fluorescein isothiocyanate-dextran			0,00100				0,00100		91.03.120.013
Fluorescein isothiocyanate-dextran			0,00100				0,00100		91.03.120.013
Dimethyl sulfoxide	67-68-5	1100,99	0,11010						91.03.120.013
Dimethyl sulfoxide	67-68-5	1100,99	0,11010						91.03.120.013
O.C.T.-samenstelling, opbouwende media voor cryotomie			0,12500						91.03.120.013
O.C.T.-samenstelling, opbouwende media voor cryotomie			0,12500						91.03.120.013
O.C.T.-samenstelling, opbouwende media voor cryotomie			0,12500						91.03.120.013
Disolot, ethanol denaturated with Eurodenaturant (1% IPA and 1% MEK +DBN)	64-17-5	786,00	1,96500			1,96500		1,96500	91.03.120.013
ISOPENTAAN GPR RECTAPUR 1 * 1 l	78-78-4	620,00	0,62000			0,62000		0,62000	91.03.120.013
ISOPENTAAN GPR RECTAPUR 1 * 1 l	78-78-4	620,00	0,62000			0,62000		0,62000	91.03.120.013
ISOPENTAAN GPR RECTAPUR 1 * 1 l	78-78-4	620,00	0,62000			0,62000		0,62000	91.03.120.013
ISOPENTAAN GPR RECTAPUR 1 * 1 l	78-78-4	620,00	0,62000			0,62000		0,62000	91.03.120.013
ISOPENTAAN GPR RECTAPUR 1 * 1 l	78-78-4	620,00	0,62000			0,62000		0,62000	91.03.120.013
Hydrochloric acid 1mol/l	7647-01-0		1,00000			1,00000		1,00000	91.03.120.013
Hydrochloric acid 1mol/l	7647-01-0		1,00000			1,00000		1,00000	91.03.120.013
Hydrochloric acid 1mol/l	7647-01-0		1,00000			1,00000		1,00000	91.03.120.013
Gold(III) chloride trihydrate, 99.9+% me	16961-25-4	3899,99	0,00100			0,00100		0,00100	91.03.120.013
Gold(III) chloride trihydrate, 99.9+% me	16961-25-4	3899,99	0,00100			0,00100		0,00100	91.03.120.013
Valproic acid sodium salt	1069-66-5		0,02500				0,02500	0,02500	91.03.120.013
MES hydrate, minimum 99.5 %	145224-94-8		0,25000				0,25000		91.03.120.013
2-METHYL-1,4-NAPHTHOQUINONE	58-27-5		0,02500				0,02500	0,02500	91.03.120.013
TETRAOCTYLAMMONIUM BROMIDE, 98%	14866-33-2		0,02500			0,02500			91.03.120.013
AMMONIUM SULFATE, >= 99%	7783-20-2	1770,00	0,50000						91.03.120.013
POLYCAPROLACTONE mw 70000-90000	24980-41-4		0,25000						91.03.120.013
POLYCAPROLACTONE mw 70000-90000	24980-41-4		0,25000						91.03.120.013
47003, Microcrystalline cellulose (watercontent above saturated solutions)	9004-34-6	1270 - 1610	0,10000						91.03.120.013
N,N-DIMETHYLETHYLENEDIAMINE, 95%	108-00-9	808,00	0,02500			0,02500		0,02500	91.03.120.013
GLYCIN DAB, PH. EUR., B. P., PH. FRANC.,	56-40-6	1161,00	1,00000						91.03.120.013
GLYCIN DAB, PH. EUR., B. P., PH. FRANC.,	56-40-6	1161,00	1,00000						91.03.120.013
POTASSIUM SODIUM TARTRATE TETRAHYDRATE	6381-59-5	1790,00	0,50000						91.03.120.013
Boric acid	10043-35-3	1510,00	1,00000					1,00000	91.03.120.013
Boric acid	10043-35-3	1510,00	1,00000					1,00000	91.03.120.013
Boric acid	10043-35-3	1510,00	1,00000					1,00000	91.03.120.013
Boric acid	10043-35-3	1510,00	1,00000					1,00000	91.03.120.013
Boric acid	10043-35-3	1510,00	1,00000					1,00000	91.03.120.013
Boric acid	10043-35-3	1510,00	1,00000					1,00000	91.03.120.013
L-LYSIN, KRISTALLISIERT	56-87-1	1120,00	0,10000						91.03.120.013
tetraethyl orthosilicate	78-10-4	933,00	0,23325			0,23325			91.03.120.013
Dimethyl sulfoxide	67-68-5	1100,99	0,05505						91.03.120.013
Dimethyl sulfoxide	67-68-5	1100,99	0,05505						91.03.120.013
SILICA GEL WITH INDICATOR	63231-67-4		1,00000						91.03.120.013
BARIUM CHLORIDE, 99.9% METALS BASIS	10361-37-2	3899,99	0,01000			0,01000			91.03.120.013
BARIUM CHLORIDE, 99.9% METALS BASIS	10361-37-2	3899,99	0,01000			0,01000			91.03.120.013
Sodium hydroxide 1 mol/l in aqueous solution	1310-73-2	1024 - 1054	1,00000			1,00000			91.03.120.013

Sodium hydroxide 1 mol/l in aqueous solution	1310-73-2	1024 - 1054	1,00000	1,00000				91.03.120.013
QUINACRINE DIHYDROCHLORIDE	69-05-6		0,02500		0,02500			91.03.120.013
PROBENECID	57-66-9		0,02500		0,02500			91.03.120.013
SAPONIN	8047-15-2		0,05000		0,05000			91.03.120.013
SAPONIN	8047-15-2		0,05000		0,05000			91.03.120.013
1 OCTANOL	111-87-5	827,99	20,69975		20,69975			91.03.120.013
GelredTM Nucleic Acid Gel stain 10.000 in water			0,00100			0,00100		91.03.120.013
GelredTM Nucleic Acid Gel stain 10.000 in water			0,00100			0,00100		91.03.120.013
GelredTM Nucleic Acid Gel stain 10.000 in water			0,00100			0,00100		91.03.120.013
GelredTM Nucleic Acid Gel stain 10.000 in water			0,00100			0,00100		91.03.120.013
GelredTM Nucleic Acid Gel stain 10.000 in water			0,00100			0,00100		91.03.120.013
GelredTM Nucleic Acid Gel stain 10.000 in water			0,00100			0,00100		91.03.120.013
GelredTM Nucleic Acid Gel stain 10.000 in water			0,00100			0,00100		91.03.120.013
Dimethyl sulfoxide	67-68-5	1100,99	0,05505					91.03.120.013
Dimethyl sulfoxide	67-68-5	1100,99	0,05505					91.03.120.013
Dimethyl sulfoxide	67-68-5	1100,99	0,05505					91.03.120.013
Dimethyl sulfoxide	67-68-5	1100,99	0,05505					91.03.120.013
RHODAMINE B	81-88-9	790,00	0,02500	0,02500	0,02500			91.03.120.013
Sodium carbonate, anhydrous	497-19-8	1100,00	1,00000		1,00000			91.03.120.013
Sodium carbonate, anhydrous	497-19-8	1100,00	1,00000		1,00000			91.03.120.013
Sodium carbonate, anhydrous	497-19-8	1100,00	1,00000		1,00000			91.03.120.013
Sodium carbonate, anhydrous	497-19-8	1100,00	1,00000		1,00000			91.03.120.013
Diethylether a.r.	60-29-7	709,99	0,70999	0,70999	0,70999			91.03.120.013
Diethylether a.r.	60-29-7	709,99	0,70999	0,70999	0,70999			91.03.120.013
Ethylenediaminetetraacetic acid anhydrous	60-00-4	859,99	0,50000		0,50000			91.03.120.013
Guanidine hydrochloride = aminomethanamidine	50-01-1	1354,00	0,25000		0,25000			91.03.120.013
Hexadecyl(trimethylammonium bromide,for molecular biology approx.99%	57-09-0	500,00	0,10000	0,10000	0,10000	0,10000	0,10000	91.03.120.013
Phenol-chloroform-isoamyl alcohol 125:24:1	136112-00-0		0,10000	0,10000	0,10000	0,10000	0,10000	91.03.120.013
Sodium decanoate= Caprine	1002-62-6		0,00500					91.03.120.013
POTASSIUM PHOSPHATE MONOBASIC, FOR&	7778-77-0	2338,00	0,10000					91.03.120.013
Disolot, ethanol denaturated with Eurodenaturant (1% IPA and 1% MEK +DBN)	64-17-5	786,00	3,93000	3,93000	3,93000			91.03.120.013
Disolot, ethanol denaturated with Eurodenaturant (1% IPA and 1% MEK +DBN)	64-17-5	786,00	3,93000	3,93000	3,93000			91.03.120.013
Disolot, ethanol denaturated with Eurodenaturant (1% IPA and 1% MEK +DBN)	64-17-5	786,00	3,93000	3,93000	3,93000			91.03.120.013
Disolot, ethanol denaturated with Eurodenaturant (1% IPA and 1% MEK +DBN)	64-17-5	786,00	3,93000	3,93000	3,93000			91.03.120.013
Disolot, ethanol denaturated with Eurodenaturant (1% IPA and 1% MEK +DBN)	64-17-5	786,00	3,93000	3,93000	3,93000			91.03.120.013
Disolot, ethanol denaturated with Eurodenaturant (1% IPA and 1% MEK +DBN)	64-17-5	786,00	3,93000	3,93000	3,93000			91.03.120.013
Disolot, ethanol denaturated with Eurodenaturant (1% IPA and 1% MEK +DBN)	64-17-5	786,00	3,93000	3,93000	3,93000			91.03.120.013
1-ETHYL-3-(3-DIMETHYLAMINOPROPYL)- -N-ethylcarbodiimidehydrochloride	25952-53-8	1044,00	0,00100		0,00100	0,00100	0,00100	91.03.120.013
Sodium dihydrogen phosphate dihydrate = Natriumdiwaterstoffosfaat dihydraat	13472-35-0	2357,00	1,00000					91.03.120.013
VLOEISTOF VOOR WATERBAD AQUA-RESIST 1			0,10000					91.03.120.013
VLOEISTOF VOOR WATERBAD AQUA-RESIST 1			0,10000					91.03.120.013
VLOEISTOF VOOR WATERBAD AQUA-RESIST 1			0,10000					91.03.120.013
VLOEISTOF VOOR WATERBAD AQUA-RESIST 1			0,10000					91.03.120.013
2-MERCAPTOETHANOL	60-24-2	1110,00	0,27750	0,27750	0,27750	0,27750	0,27750	91.03.120.013
CHROMIUM(III) POTASSIUM SULFATE DODECA-HYDRATE, 98+%, A.C.S. REAGENT	7788-99-0	1826,00	0,10000		0,10000			91.03.120.013
STEARIC ACID, GRADE I	57-11-4	870,00	0,00100					91.03.120.013
Brain Heart Broth			0,10000					91.03.120.013
Rose Bengal, sodiumsalt	632-69-9		0,00500					91.03.120.013
Urea	57-13-6	1330,00	0,50000					91.03.120.013
AMMONIUM CHLORIDE	12125-02-9	1526,99	0,50000		0,50000			91.03.120.013
SODIUM SULFATE ANHYDROUS, R. G., REAG. A	7757-82-6	2700,00	0,50000					91.03.120.013
RIPA BUFFER			0,05000					91.03.120.013
RIPA BUFFER			0,05000					91.03.120.013
RIPA BUFFER			0,05000					91.03.120.013
Tris Base	77-86-1	1320,00	0,50000					91.03.120.013
HYDROXYPROPYL-BETA-CYCLODEXTRIN (M.S.=0.	128446-35-5		0,00500					91.03.120.013
Tris (hydroxymethyl) aminomethane	77-86-1	1320,00	2,50000					91.03.120.013
Tris (hydroxymethyl) aminomethane	77-86-1	1320,00	2,50000					91.03.120.013
Ethanol 100%	64-17-5	786,00	3,93000	3,93000	3,93000			91.03.120.013
POLY(D,L-LACTIDE-CO-GLYCOLIDE), ACID TE&			0,00500					91.03.120.013

Glycerol 99+% vp	56-81-5	1260,99	1,26099				91.03.120.013
Glycerol 99+% vp	56-81-5	1260,99	1,26099				91.03.120.013
METHYL-B-CYCLODEXTRIN CELL CULTURE TESTED	128446-36-6		0,00100				91.03.120.013
BROMOTHYMOLE BLUE, A.C.S. REAGENT	76-59-5		0,00500				91.03.120.013
Disolol, ethanol denaturated with Eurodenaturant (1% IPA and 1% MEK +DBN)	64-17-5	786,00	3,93000	3,93000	3,93000		91.03.120.013
Disolol, ethanol denaturated with Eurodenaturant (1% IPA and 1% MEK +DBN)	64-17-5	786,00	3,93000	3,93000	3,93000		91.03.120.013
Disolol, ethanol denaturated with Eurodenaturant (1% IPA and 1% MEK +DBN)	64-17-5	786,00	3,93000	3,93000	3,93000		91.03.120.013
Disolol, ethanol denaturated with Eurodenaturant (1% IPA and 1% MEK +DBN)	64-17-5	786,00	3,93000	3,93000	3,93000		91.03.120.013
Disolol, ethanol denaturated with Eurodenaturant (1% IPA and 1% MEK +DBN)	64-17-5	786,00	3,93000	3,93000	3,93000		91.03.120.013
Disolol, ethanol denaturated with Eurodenaturant (1% IPA and 1% MEK +DBN)	64-17-5	786,00	3,93000	3,93000	3,93000		91.03.120.013
Disolol, ethanol denaturated with Eurodenaturant (1% IPA and 1% MEK +DBN)	64-17-5	786,00	3,93000	3,93000	3,93000		91.03.120.013
Disolol, ethanol denaturated with Eurodenaturant (1% IPA and 1% MEK +DBN)	64-17-5	786,00	3,93000	3,93000	3,93000		91.03.120.013
Disolol, ethanol denaturated with Eurodenaturant (1% IPA and 1% MEK +DBN)	64-17-5	786,00	3,93000	3,93000	3,93000		91.03.120.013
Disolol, ethanol denaturated with Eurodenaturant (1% IPA and 1% MEK +DBN)	64-17-5	786,00	3,93000	3,93000	3,93000		91.03.120.013
Disolol, ethanol denaturated with Eurodenaturant (1% IPA and 1% MEK +DBN)	64-17-5	786,00	3,93000	3,93000	3,93000		91.03.120.013
Disolol, ethanol denaturated with Eurodenaturant (1% IPA and 1% MEK +DBN)	64-17-5	786,00	3,93000	3,93000	3,93000		91.03.120.013
Disolol, ethanol denaturated with Eurodenaturant (1% IPA and 1% MEK +DBN)	64-17-5	786,00	3,93000	3,93000	3,93000		91.03.120.013
Disolol, ethanol denaturated with Eurodenaturant (1% IPA and 1% MEK +DBN)	64-17-5	786,00	3,93000	3,93000	3,93000		91.03.120.013
Disolol, ethanol denaturated with Eurodenaturant (1% IPA and 1% MEK +DBN)	64-17-5	786,00	3,93000	3,93000	3,93000		91.03.120.013
Disolol, ethanol denaturated with Eurodenaturant (1% IPA and 1% MEK +DBN)	64-17-5	786,00	3,93000	3,93000	3,93000		91.03.120.013
Disolol, ethanol denaturated with Eurodenaturant (1% IPA and 1% MEK +DBN)	64-17-5	786,00	3,93000	3,93000	3,93000		91.03.120.013
Disolol, ethanol denaturated with Eurodenaturant (1% IPA and 1% MEK +DBN)	64-17-5	786,00	3,93000	3,93000	3,93000		91.03.120.013
Disolol, ethanol denaturated with Eurodenaturant (1% IPA and 1% MEK +DBN)	64-17-5	786,00	3,93000	3,93000	3,93000		91.03.120.013
Disolol, ethanol denaturated with Eurodenaturant (1% IPA and 1% MEK +DBN)	64-17-5	786,00	3,93000	3,93000	3,93000		91.03.120.013
Disolol, ethanol denaturated with Eurodenaturant (1% IPA and 1% MEK +DBN)	64-17-5	786,00	3,93000	3,93000	3,93000		91.03.120.013
Disolol, ethanol denaturated with Eurodenaturant (1% IPA and 1% MEK +DBN)	64-17-5	786,00	3,93000	3,93000	3,93000		91.03.120.013
Disolol, ethanol denaturated with Eurodenaturant (1% IPA and 1% MEK +DBN)	64-17-5	786,00	3,93000	3,93000	3,93000		91.03.120.013
Disolol, ethanol denaturated with Eurodenaturant (1% IPA and 1% MEK +DBN)	64-17-5	786,00	3,93000	3,93000	3,93000		91.03.120.013
Disolol, ethanol denaturated with Eurodenaturant (1% IPA and 1% MEK +DBN)	64-17-5	786,00	3,93000	3,93000	3,93000		91.03.120.013
Disolol, ethanol denaturated with Eurodenaturant (1% IPA and 1% MEK +DBN)	64-17-5	786,00	3,93000	3,93000	3,93000		91.03.120.013
Disolol, ethanol denaturated with Eurodenaturant (1% IPA and 1% MEK +DBN)	64-17-5	786,00	3,93000	3,93000	3,93000		91.03.120.013
Disolol, ethanol denaturated with Eurodenaturant (1% IPA and 1% MEK +DBN)	64-17-5	786,00	3,93000	3,93000	3,93000		91.03.120.013
Disolol, ethanol denaturated with Eurodenaturant (1% IPA and 1% MEK +DBN)	64-17-5	786,00	3,93000	3,93000	3,93000		91.03.120.013
Disolol, ethanol denaturated with Eurodenaturant (1% IPA and 1% MEK +DBN)	64-17-5	786,00	3,93000	3,93000	3,93000		91.03.120.013
Disolol, ethanol denaturated with Eurodenaturant (1% IPA and 1% MEK +DBN)	64-17-5	786,00	3,93000	3,93000	3,93000		91.03.120.013
Disolol, ethanol denaturated with Eurodenaturant (1% IPA and 1% MEK +DBN)	64-17-5	786,00	3,93000	3,93000	3,93000		91.03.120.013
Disolol, ethanol denaturated with Eurodenaturant (1% IPA and 1% MEK +DBN)	64-17-5	786,00	3,93000	3,93000	3,93000		91.03.120.013
Disolol, ethanol denaturated with Eurodenaturant (1% IPA and 1% MEK +DBN)	64-17-5	786,00	3,93000	3,93000	3,93000		91.03.120.013
Disolol, ethanol denaturated with Eurodenaturant (1% IPA and 1% MEK +DBN)	64-17-5	786,00	3,93000	3,93000	3,93000		91.03.120.013
Disolol, ethanol denaturated with Eurodenaturant (1% IPA and 1% MEK +DBN)	64-17-5	786,00	3,93000	3,93000	3,93000		91.03.120.013
Disolol, ethanol denaturated with Eurodenaturant (1% IPA and 1% MEK +DBN)	64-17-5	786,00	3,93000	3,93000	3,93000		91.03.120.013
Disolol, ethanol denaturated with Eurodenaturant (1% IPA and 1% MEK +DBN)	64-17-5	786,00	3,93000	3,93000	3,93000		91.03.120.013
Disolol, ethanol denaturated with Eurodenaturant (1% IPA and 1% MEK +DBN)	64-17-5	786,00	3,93000	3,93000	3,93000		91.03.120.013
Disolol, ethanol denaturated with Eurodenaturant (1% IPA and 1% MEK +DBN)	64-17-5	786,00	3,93000	3,93000	3,93000		91.03.120.013
Disolol, ethanol denaturated with Eurodenaturant (1% IPA and 1% MEK +DBN)	64-17-5	786,00	3,93000	3,93000	3,93000		91.03.120.013
Disolol, ethanol denaturated with Eurodenaturant (1% IPA and 1% MEK +DBN)	64-17-5	786,00	3,93000	3,93000	3,93000		91.03.120.013
Disolol, ethanol denaturated with Eurodenaturant (1% IPA and 1% MEK +DBN)	64-17-5	786,00	3,93000	3,93000	3,93000		91.03.120.013
Disolol, ethanol denaturated with Eurodenaturant (1% IPA and 1% MEK +DBN)	64-17-5	786,00	3,93000	3,93000	3,93000		91.03.120.013
Disolol, ethanol denaturated with Eurodenaturant (1% IPA and 1% MEK +DBN)	64-17-5	786,00	3,93000	3,93000	3,93000		91.03.120.013
Disolol, ethanol denaturated with Eurodenaturant (1% IPA and 1% MEK +DBN)	64-17-5	786,00	3,93000	3,93000	3,93000		91.03.120.013
Disolol, ethanol denaturated with Eurodenaturant (1% IPA and 1% MEK +DBN)	64-17-5	786,00	3,93000	3,93000	3,93000		91.03.120.013
Disolol, ethanol denaturated with Eurodenaturant (1% IPA and 1% MEK +DBN)	64-17-5	786,00	3,93000	3,93000	3,93000		91.03.120.013
Disolol, ethanol denaturated with Eurodenaturant (1% IPA and 1% MEK +DBN)	64-17-5	786,00	3,93000	3,93000	3,93000		91.03.120.013
Disolol, ethanol denaturated with Eurodenaturant (1% IPA and 1% MEK +DBN)	64-17-5	786,00	3,93000	3,93000	3,93000		91.03.120.013
Disolol, ethanol denaturated with Eurodenaturant (1% IPA and 1% MEK +DBN)	64-17-5	786,00	3,93000	3,93000	3,93000		91.03.120.013
Disolol, ethanol denaturated with Eurodenaturant (1% IPA and 1% MEK +DBN)	64-17-5	786,00	3,93000	3,93000	3,93000		91.03.120.013
Disolol, ethanol denaturated with Eurodenaturant (1% IPA and 1% MEK +DBN)	64-17-5	786,00	3,93000	3,93000	3,93000		91.03.120.013
Disolol, ethanol denaturated with Eurodenaturant (1% IPA and 1% MEK +DBN)	64-17-5	786,00	3,93000	3,93000	3,93000		91.03.120.013
Disolol, ethanol denaturated with Eurodenaturant (1% IPA and 1% MEK +DBN)	64-17-5	786,00	3,93000	3,93000	3,93000		91.03.120.013
Disolol, ethanol denaturated with Eurodenaturant (1% IPA and 1% MEK +DBN)	64-17-5	786,00	3,93000	3,93000	3,93000		91.03.120.013
Disolol, ethanol denaturated with Eurodenaturant (1% IPA and 1% MEK +DBN)	64-17-5	786,00	3,93000	3,93000	3,93000		91.03.120.013
Disolol, ethanol denaturated with Eurodenaturant (1% IPA and 1% MEK +DBN)	64-17-5	786,00	3,93000	3,93000	3,93000		91.03.120.013
Disolol, ethanol denaturated with Eurodenaturant (1% IPA and 1% MEK +DBN)							

Disolol, ethanol denaturated with 1% IPA and 1% MEK + DBN	64-17-5	786,00	3,93000	3,93000	3,93000	91.03.120.013
Disolol, ethanol denaturated with 1% IPA and 1% MEK + DBN	64-17-5	786,00	3,93000	3,93000	3,93000	91.03.120.013
Disolol, ethanol denaturated with 1% IPA and 1% MEK + DBN	64-17-5	786,00	3,93000	3,93000	3,93000	91.03.120.013
Disolol, ethanol denaturated with 1% IPA and 1% MEK + DBN	64-17-5	786,00	3,93000	3,93000	3,93000	91.03.120.013
Disolol, ethanol denaturated with 1% IPA and 1% MEK + DBN	64-17-5	786,00	3,93000	3,93000	3,93000	91.03.120.013
ETHYLENEDIAMINE DIHYDROCHLORIDE	333-18-6		0,10000		0,10000	91.03.120.013
Tween 20	9005-64-5	1100,00	0,11000			91.03.120.013
L-CYSTEINE HYDROCHLORIDE MONOHYDRATE	7048-04-6	1500,00	0,02500		0,02500	91.03.120.013
dinatriumwaterstoffosfaat	10028-24-7		1,00000			91.03.120.013
phagocept spray			0,40000			91.03.120.013
phagocept spray			0,40000			91.03.120.013
di-sodium tetraborate decahydrate, Ph. Eur., borax	1303-96-4	1739,99	0,50000		0,50000	91.03.120.013
di-sodium tetraborate decahydrate, Ph. Eur., borax	1303-96-4	1739,99	1,00000		1,00000	91.03.120.013
di-sodium tetraborate decahydrate, Ph. Eur., borax	1303-96-4	1739,99	1,00000		1,00000	91.03.120.013
di-sodium tetraborate decahydrate, Ph. Eur., borax	1303-96-4	1739,99	1,00000		1,00000	91.03.120.013
Citric acid monohydrate, Ph.Eur.	5949-29-1	1665,00	1,00000		1,00000	91.03.120.013
Citric acid monohydrate, Ph.Eur.	5949-29-1	1665,00	1,00000		1,00000	91.03.120.013
Citric acid monohydrate, Ph.Eur.	5949-29-1	1665,00	1,00000		1,00000	91.03.120.013
Di-sodium hydrogen phosphate dodecahydrate, Ph.Eur.	10039-32-4	1520,00	1,00000			91.03.120.013
Di-sodium hydrogen phosphate dodecahydrate, Ph.Eur.	10039-32-4	1520,00	1,00000			91.03.120.013
Iodine, Ph.Eur.	7553-56-2	4929,99	0,50000		0,50000	91.03.120.013
Iodine, Ph.Eur.	7553-56-2	4929,99	0,50000		0,50000	91.03.120.013
N-acetyltirosine-L-tyrosine ethyl ester	840-97-1		0,00500			91.03.120.013
N-benzoyl-L-arginin ethylester.HCl	2645-08-1		0,00500			91.03.120.013
Potassium chloride, Ph.Eur.	7447-40-7	1000,00	1,00000			91.03.120.013
Potassium chloride, Ph.Eur.	7447-40-7	1000,00	1,00000			91.03.120.013
Potassium chloride, Ph.Eur.	7447-40-7	1000,00	1,00000			91.03.120.013
Potassium chloride, Ph.Eur.	7447-40-7	1000,00	1,00000			91.03.120.013
Potassium chloride, Ph.Eur.	7447-40-7	1000,00	1,00000			91.03.120.013
Potassium chloride, Ph.Eur.	7447-40-7	1000,00	1,00000			91.03.120.013
Potassium chloride, Ph.Eur.	7447-40-7	1000,00	1,00000			91.03.120.013
Potassium dihydrogen phosphate, Ph.Eur.	7778-77-0	2338,00	1,00000			91.03.120.013
potassium iodide, Ph.Eur.	7681-11-0	1500,00	0,50000		0,50000	91.03.120.013
potassium iodide, Ph.Eur.	7681-11-0	1500,00	0,50000		0,50000	91.03.120.013
potassium iodide, Ph.Eur.	7681-11-0	1500,00	0,50000		0,50000	91.03.120.013
potassium iodide, Ph.Eur.	7681-11-0	1500,00	0,50000		0,50000	91.03.120.013
sodium carbonate 10 hydrate, Ph.Eur.	6132-02-1	1469,99	1,00000		1,00000	91.03.120.013
Sodium Chloride, Ph.Eur.	7647-14-5	1100,00	1,00000			91.03.120.013
Sodium Chloride, Ph.Eur.	7647-14-5	1100,00	1,00000			91.03.120.013
Sodium Chloride, Ph.Eur.	7647-14-5	1100,00	1,00000			91.03.120.013
Sodium dihydrogen phosphate dihydrate, Ph.Eur.	13472-35-0	2357,00	1,00000			91.03.120.013
Sodium dihydrogen phosphate dihydrate, Ph.Eur.	13472-35-0	2357,00	1,00000			91.03.120.013
Sodium dihydrogen phosphate dihydrate, Ph.Eur.	13472-35-0	2357,00	1,00000			91.03.120.013
Sodium dihydrogen phosphate dihydrate, Ph.Eur.	13472-35-0	2357,00	1,00000			91.03.120.013
sodium hydroxide , Ph.Eur.	1310-73-2	2129,99	1,00000	1,00000		91.03.120.013
Trichloroacetic acid, Ph. Eur.	76-03-9	1610,00	1,00000	1,00000	1,00000	91.03.120.013
Trichloroacetic acid, Ph. Eur.	76-03-9	1610,00	1,00000	1,00000	1,00000	91.03.120.013
Trichloroacetic acid, Ph. Eur.	76-03-9	1610,00	1,00000	1,00000	1,00000	91.03.120.013
Trichloroacetic acid, Ph. Eur.	76-03-9	1610,00	1,00000	1,00000	1,00000	91.03.120.013
Tris(hydroxymethyl)aminomethane, Ph.Eur.	77-86-1	1320,00	0,10000			91.03.120.013
Tris(hydroxymethyl)aminomethane, Ph.Eur.	77-86-1	1320,00	0,10000			91.03.120.013
carboxymethylcyclodextrine	128446-36-6		0,00500			91.03.120.013
BETA CYCLODEXTRIN POLYMER cyclodextrine	7585-39-9		0,00500			91.03.120.013
FORMALIN SOLUTION, NEUTRAL BUFFERED, 10%FORMALIN SOLUTION, NEUTRAL BUFF			0,00100			91.03.120.013
Irgacure 184	947-19-3	1169,99	1,00000			91.03.120.013
kaliuacetaat	127-08-2	1800,00	1,00000			91.03.120.013
NINHYDRIN ninhydrine	485-47-2		0,10000		0,10000	91.03.120.013
Paraformaldehyde	30525-89-4	1389,99	0,01390	0,01390	0,01390	91.03.120.013
TRIS HCl	1185-53-1		1,00000			91.03.120.013
TRIS HCl	1185-53-1		1,00000			91.03.120.013

POLYOXYETHYLENESORBITAN MONOLAURATE*MOLECULAR BIOLO Tween 20	9005-64-5	1100,00	0,00550					91.03.120.013
TWEEN 80	9005-65-6	1080,00	0,02700					91.03.120.013
TWEEN 80	9005-65-6	1080,00	0,02700					91.03.120.013
gurr	632-99-5	1219,99	0,02500					91.03.120.013
RHODAMINE 6 G, FOR FLUORESCENCE	989-38-8	1296,99	0,02500	0,02500	0,02500		0,02500	91.03.120.013
dikaliumhydrogenphosphat	7758-11-4	2450,00	1,00000					91.03.120.013
AMMONIUM SULFATE	7783-20-2	1770,00	5,00000					91.03.120.013
Potassium phosphate monobasic	7778-77-0	2338,00	1,00000					91.03.120.013
Potassium phosphate monobasic	7778-77-0	2338,00	1,00000					91.03.120.013
8-HYDROXYQUINOLINE	148-24-3	1034,00	0,10000	0,10000	0,10000	0,10000	0,10000	91.03.120.013
di-Sodium hydrogen phosphate, anhydrous a.r.	7558-79-4		1,00000					91.03.120.013
Guanidine HCl	50-01-1	1354,00	1,00000			1,00000		91.03.120.013
Sodium pyruvate >=99%	113-24-6	1780,99	0,10000			0,10000		91.03.120.013
Calciumchloride 97%	10043-52-4	2149,99	1,00000			1,00000		91.03.120.013
PEI	29320-38-5		0,10000					91.03.120.013
PEI	25987-06-8		0,10000	0,10000		0,10000	0,10000	91.03.120.013
PEI	25987-06-8		0,10000	0,10000		0,10000	0,10000	91.03.120.013
Sodium phosphate dibasic min 98.5%	7558-79-4		0,50000					91.03.120.013
Sodium acetate	127-09-3	1530,00	0,50000					91.03.120.013
Fluorescein	2321-07-5		0,10000			0,10000		91.03.120.013
Sodium Chloride, Ph.Eur.	7647-14-5	1100,00	0,50000					91.03.120.013
Sodium Chloride, Ph.Eur.	7647-14-5	1100,00	0,50000					91.03.120.013
ethyleenglycol	107-21-1	1110,00	2,77500			2,77500	2,77500	91.03.120.013
Potassium Chloride	7447-40-7	1000,00	1,00000					91.03.120.013
Potassium Chloride	7447-40-7	1000,00	0,50000					91.03.120.013
POTASSIUM SODIUM TARTRATE TETRAHYDRATE	6381-59-5	1790,00	1,00000					91.03.120.013
Zink Chloride	7646-85-7	2930,00	1,00000	1,00000		1,00000	1,00000	91.03.120.013
n-amylalcohol	71-41-0	810,00	0,81000	0,81000		0,81000		91.03.120.013
dichloromethane	75-09-2	1330,00	3,32500				3,32500	91.03.120.013
dichloromethane	75-09-2	1330,00	3,32500				3,32500	91.03.120.013
Potassium hydroxide 0.5 M in ethanol	64-17-5	849,99	0,84999	0,84999		0,84999		91.03.120.013
DEUTERIUM OXIDE	7789-20-0	1120,00	0,11200					91.03.120.013
TOLUENE	108-88-3	865,99	0,86599	0,86599		0,86599	0,86599	91.03.120.013
D.E.R. 353 epoxy resin	90598-46-2		1,00000					91.03.120.013
ETHYL ACETATE	141-78-6	900,00	0,90000	0,90000		0,90000		91.03.120.013
1-OCTANOL, 99+%, HPLC GRADE	111-87-5	827,99	0,82799			0,82799		91.03.120.013
SPERMIDINE TRIHYDROCHLORIDE	334-50-9		0,00500			0,00500		91.03.120.013
SPERMINE TETRAHYDROCHLORIDE >= 99.0% (AT)	306-67-2		0,00500			0,00500		91.03.120.013
Irgacure 2959	106797-53-9	1284,00	0,10000					91.03.120.013
SILICA	7631-86-9	2160,00	0,10000					91.03.120.013
CHLOROQUINE DIPHOSPHATE CRYSTALLINE	50-63-5		0,10000					91.03.120.013
abil em 90	145686-34-6		1,50000					91.03.120.013
2-HYDROXY-4'-(2-HYDROXYETHOXY)-2-METHYL-PROPIOPHENONE, 98%	106797-53-9	1284,00	0,01000					91.03.120.013
Polyvinylpyrrolidone	9003-39-8	1229,99 - 1290	0,10000					91.03.120.013
Ethanol	64-17-5	786,00	0,78600	0,78600		0,78600		91.03.120.013
Ethanol	64-17-5	786,00	0,78600	0,78600		0,78600		91.03.120.013
Ethanol	64-17-5	786,00	0,78600	0,78600		0,78600		91.03.120.013
Ethanol	64-17-5	786,00	0,78600	0,78600		0,78600		91.03.120.013
Ethanol	64-17-5	786,00	0,78600	0,78600		0,78600		91.03.120.013
CELL DISSOCIATION SOLUTION (1X) NON-*ENZ			0,10000					91.03.120.013
Cysteine HCl, 5 gm	52-89-1		0,00500			0,00500		91.03.120.013
5 gr, Ellman's Reagent	69-78-3		0,00500			0,00500		91.03.120.013
clofazimine	2030-63-9		0,00100					91.03.120.013
Calcofluor White Stain	16090-02-1		0,10000					91.03.120.013
Guanidine hydrochloride	50-01-1	1354,00	0,10000			0,10000		91.03.120.013
JetPEI; 1ml reag			0,00100					91.03.120.013
FILIPIN III FROM STREPTOMYCES*FILIPINENS	480-49-9		0,00100			0,00100		91.03.120.013
CALCIUM ACETATE HYDRATE	114460-21-8	1520,00	0,25000					91.03.120.013
CLEANER ALKALINE LIQUID NEODISHER FA 1 *			5,00000			5,00000		91.03.120.013
CLEANER ALKALINE LIQUID NEODISHER FA 1 *			5,00000			5,00000		91.03.120.013

Kolliphor HS 15	70142-34-6		1,00000			1,00000		91.03.120.013
PARAFORMALDEHYDE, POWDER, 95%	30525-89-4	1389,99	0,10000	0,10000	0,10000	0,10000	0,10000	91.03.120.013
AMMONIUM PERSULFATE, 98%	7727-54-0	1260,00	0,10000	0,10000		0,10000	0,10000	91.03.120.013
GOLD NANOPARTICLES, 20 NM DIAMETER, OD &			0,02500					91.03.120.013
TARTRAZINE	1934-21-0	2121,00	0,10000					91.03.120.013
GLUTATHIONE	70-18-8		0,00050					91.03.120.013
FLUORALDEHYDE O-PHTHALALDEHYDE 5gm	643-79-8	1290,00	0,00500	0,00500	0,00500		0,00500	91.03.120.013
CHITOSAN OLIGOSACCHARIDE LACTATE, AVERA&	148411-57-8		0,00100					91.03.120.013
Neodischer FLA			5,00000	5,00000		5,00000		91.03.120.013
POLY(N-ISOPROPYLACRYLAMIDE), AMINE TERM&			0,00100					91.03.120.013
Acetic acid 99-100% p.	64-19-7	1040,00	2,60000	2,60000				91.03.120.013
Acetic acid 99-100% p.	64-19-7	1040,00	2,60000	2,60000				91.03.120.013
ANILINE, ACS REAGENT, >=99.5%	62-53-3	1022,00	0,10220	0,10220	0,10220		0,10220	91.03.120.013
PERFLUOROOCYL BROMIDE, 99%	423-55-2	1929,99	0,00500			0,00500		91.03.120.013
PERFLUOROOCYL BROMIDE, 99%	423-55-2	1929,99	0,00500			0,00500		91.03.120.013
NA-P-TOSYL-L-ARGININE METHYL*ESTER HYDRO	1784-03-8		0,00500					91.03.120.013
NILE BLUE A, CERTIFIED	3625-57-8		0,00500					91.03.120.013
GOLD(III) CHLORIDE HYDRATE, 99.999% MET	27988-77-8	3899,99	0,00050	0,00050		0,00050		91.03.120.013
GOLD(III) CHLORIDE HYDRATE, 99.999% MET	27988-77-8	3899,99	0,00050	0,00050		0,00050		91.03.120.013
THIAZOLYL BLUE TETRAZOLIUM BROMIDE, 98%	298-93-1		0,00500				0,00500	91.03.120.013
THIAZOLYL BLUE TETRAZOLIUM BROMIDE, 98%	298-93-1		0,00500				0,00500	91.03.120.013
SILVER NITRATE R. G., REAG. ACS, REAG. I	7761-88-8	4352,00	0,02500	0,02500			0,02500	91.03.120.013
PENICILLIN -STREPTOMYCIN SOLUTION*STABIL	132-98-9		0,10000					91.03.120.013
PENICILLIN -STREPTOMYCIN SOLUTION*STABIL	132-98-9		0,10000					91.03.120.013
PENICILLIN -STREPTOMYCIN SOLUTION*STABIL	132-98-9		0,10000					91.03.120.013
PENICILLIN -STREPTOMYCIN SOLUTION*STABIL	132-98-9		0,10000					91.03.120.013
PENICILLIN -STREPTOMYCIN SOLUTION*STABIL	132-98-9		0,10000					91.03.120.013
PENICILLIN -STREPTOMYCIN SOLUTION*STABIL	132-98-9		0,10000					91.03.120.013
PENICILLIN -STREPTOMYCIN SOLUTION*STABIL	132-98-9		0,10000					91.03.120.013
PENICILLIN -STREPTOMYCIN SOLUTION*STABIL	132-98-9		0,10000					91.03.120.013
PENICILLIN -STREPTOMYCIN SOLUTION*STABIL	132-98-9		0,10000					91.03.120.013
REINIGINGSMIDDEL VLB ALKA. RBS T 105 1 *			5,00000			5,00000		91.03.120.013
REINIGINGSMIDDEL VLB ALKA. RBS T 105 1 *			5,00000			5,00000		91.03.120.013
REINIGINGSMIDDEL VLB ALKA. RBS T 105 1 *			5,00000			5,00000		91.03.120.013
Actieve kool poeder, zeer zuiver levensm	64365-11-3		5,00000					91.03.120.013
Actieve kool poeder, zeer zuiver levensm	64365-11-3		5,00000					91.03.120.013
Actieve kool poeder, zeer zuiver levensm	64365-11-3		5,00000					91.03.120.013
Actieve kool poeder, zeer zuiver levensm	64365-11-3		5,00000					91.03.120.013
Hydrochloric acid 37% a.r.	7647-01-0	1189,99	2,97498	2,97498	2,97498			91.03.120.013
NINHYDRIN monohydrate	485-47-2		0,02500					91.03.120.013
acetone	67-64-1	790,00	3,95000		0,02500	3,95000		91.03.120.013
n-(3-dimethylaminopropyl)-n'-ethyl- carbodiimide hcl*	25952-53-8	1044,00	0,00100		0,00100		0,00100	91.03.120.013
SIGMA 7-9	77-86-1	1320,00	0,10000					91.03.120.013
TETRAOCTYLAMMONIUM BROMIDE	14866-33-2		0,00500	0,00500				91.03.120.013
DODECYLAMINE	124-22-1	939,99	0,00500	0,00500	0,00500	0,00500	0,00500	91.03.120.013
ADIPIC ACID BIOXTRA, >= 99.5% (HPLC)	124-04-9	1360,00	0,25000		0,25000			91.03.120.013
UREA ACS REAGENT	57-13-6	1330,00	0,10000					91.03.120.013
ZINC OXIDE, DISPERSION, NANOPARTICLES, 50 wt. % in H2O	1314-13-2		0,10000					91.03.120.013
D-(+)-MANNOSE, SYNTHETIC, >=99%	3458-28-4	1538,99	0,10000					91.03.120.013
HEMOGLOBIN FROM BOVINE BLOOD	9008-02-0		0,50000					91.03.120.013
HEMOGLOBIN FROM BOVINE BLOOD	9008-02-0		0,50000					91.03.120.013
Ethanol, abs. 100%, HPLC grade	64-17-5	786,00	1,96500	1,96500		1,96500		91.03.120.013
Ethanol, abs. 100%, HPLC grade	64-17-5	786,00	1,96500	1,96500		1,96500		91.03.120.013
Ethanol, abs. 100%, HPLC grade	64-17-5	786,00	1,96500	1,96500		1,96500		91.03.120.013
Ethanol, abs. 100%, HPLC grade	64-17-5	786,00	1,96500	1,96500		1,96500		91.03.120.013
2-METHYLMIDAZOLE, 99%	693-98-1	1100,00	0,10000	0,10000		0,10000		91.03.120.013
CARBENICILLIN DISODIUM SALT BIOCHEMICA 1	4800-94-6		0,00500				0,00500	91.03.120.013
100ML Deuterium chloride, for NMR, 1M solution inD2O, 99.8 atom% D, AcroSeal (TM)	7698-05-7		0,10000			0,10000		91.03.120.013
CHLOROQUINE DIPHOSPHATE CRYSTALLINE	50-63-5		0,05000			0,05000		91.03.120.013

[illegible]

DPBS W/O CA W/O MG 1 * 500 ml			0,50000						91.03.120.013
DPBS W/O CA W/O MG 1 * 500 ml			0,50000						91.03.120.013
DPBS W/O CA W/O MG 1 * 500 ml			0,50000						91.03.120.013
DPBS W/O CA W/O MG 1 * 500 ml			0,50000						91.03.120.013
DPBS W/O CA W/O MG 1 * 500 ml			0,50000						91.03.120.013
DPBS W/O CA W/O MG 1 * 500 ml			0,50000						91.03.120.013
DPBS W/O CA W/O MG 1 * 500 ml			0,50000						91.03.120.013
DPBS W/O CA W/O MG 1 * 500 ml			0,50000						91.03.120.013
DPBS W/O CA W/O MG 1 * 500 ml			0,50000						91.03.120.013
Bovine serum albumin	94349-60-7		0,00100						91.03.120.013
TYLOXAPOL BIOXTRA	25301-02-4	1106,99	0,00500				0,00500		91.03.120.013
FLUORESCCEIN O-METHACRYLATE, 97%	480439-15-4		0,00100				0,00100		91.03.120.013
Simulated Intestinal Fluid without Enzym			0,25000			0,25000			91.03.120.013
Hoechst 33258 solution, 1 mg/mL in H2O	23491-45-4		0,00100				0,00100		91.03.120.013
CHLORHEXIDINE, 99,9+%	55-56-1		0,00100			0,00100		0,00100	91.03.120.013
COBALT(II) CHLORIDE, 97%	7646-79-9	3370,00	0,00500				0,00500	0,00500	91.03.120.013
L-GLUTAMIC ACID SODIUM SALT LOW ENDO100G	6106-04-3		0,10000						91.03.120.013
2.5LT Iso-propanol, Optima	67-63-0	786,00	1,96500		1,96500		1,96500		91.03.120.013
2.5LT Iso-propanol, Optima	67-63-0	786,00	1,96500		1,96500		1,96500		91.03.120.013
2.5LT Iso-propanol, Optima	67-63-0	786,00	1,96500		1,96500		1,96500		91.03.120.013
2.5LT Iso-propanol, Optima	67-63-0	786,00	1,96500		1,96500		1,96500		91.03.120.013
HEXANE, LABORATORY REAGENT, >=95%	110-54-3	661,00	1,65250		1,65250		1,65250	1,65250	91.03.120.013
1-OCTANOL, >=98%, FCC, FG	111-87-5	827,99	4,00000				4,00000		91.03.120.013
POTASSIUM CHLORIDE MAX. 0,0001 % AL EXTR	7447-40-7	1000,00	1,00000						91.03.120.013
POTASSIUM CHLORIDE MAX. 0,0001 % AL EXTR	7447-40-7	1000,00	1,00000						91.03.120.013
POTASSIUM CHLORIDE R. G., PET BOTTLE, REAG	7447-40-7	1000,00	1,00000						91.03.120.013
TES, BIOPERFORMANCE CERTIFIED, CELL&	7365-44-8		0,02500						91.03.120.013
AQUABATOR-CLEAN (100X) 1 * 250 ml			0,10000						91.03.120.013
PERCHLORIC ACID 70 %, R. G., REAG. ACS,	7601-90-3	1409,99 - 1669,99	0,50000		0,50000	0,50000			91.03.120.013
PERCHLORIC ACID 70 %, R. G., REAG. ACS,	7601-90-3	1409,99 - 1669,99	0,50000		0,50000	0,50000			91.03.120.013
POTASSIUM DICHROMATE R. G., REAG. ACS, R	7778-50-9	2676,00	0,25000		0,25000	0,25000	0,25000	0,25000	91.03.120.013
POTASSIUM DICHROMATE R. G., REAG. ACS, R	7778-50-9	2676,00	0,25000		0,25000	0,25000	0,25000	0,25000	91.03.120.013
TOLUENE R. G., REAG. ACS, REAG. ISO, REAG	108-88-3	865,99	0,86599		0,86599		0,86599	0,86599	91.03.120.013
TOLUENE R. G., REAG. ACS, REAG. ISO, REAG	108-88-3	865,99	0,86599		0,86599		0,86599	0,86599	91.03.120.013
GLYCEROL, >99%, FCC, FG	56-81-5	1260,99	1,00000						91.03.120.013
GLYCEROL, >99%, FCC, FG	56-81-5	1260,99	1,00000						91.03.120.013
GLYCEROL, >99%, FCC, FG	56-81-5	1260,99	1,00000						91.03.120.013
N-HEXANE R. G., REAG. ACS, REAG. PH. EUR.	110-54-3	661,00	0,66100		0,66100		0,66100	0,66100	91.03.120.013
N-ACETYL-L-TYROSINE ETHYL ESTE&	36546-50-6		0,00500						91.03.120.013
Hexamethylenetetramine, ACS reagent, =99	100-97-0	1330,00	0,00500		0,00500		0,00500		91.03.120.013
X10 Dulbecco's PBS (1X), 500ml			0,50000						91.03.120.013
X10 Dulbecco's PBS (1X), 500ml			0,50000						91.03.120.013
NONFAT-DRIED MILK FROM BOVINE			0,10000						91.03.120.013
3-aminopropyltriethoxysilane	919-30-2	949,99	0,09500		0,09500	0,09500			91.03.120.013
2-deoxy-d-ribose	533-67-5		0,00500						91.03.120.013
N-(3-Dimethylaminopropyl)-N'-ethylcarbodiimide hydrochloride	25952-53-8	1044,00	0,00500			0,00500	0,00500	0,00500	91.03.120.013
N-(3-Dimethylaminopropyl)-N'-ethylcarbodiimide hydrochloride	25952-53-8	1044,00	0,00500			0,00500	0,00500	0,00500	91.03.120.013
Polyethylenimine, branched average Mw ~25,000 by LS, average Mn ~10,000by GPC, bra 9002-98-6		1030,00	0,10300				0,10300	0,10300	91.03.120.013
Polyethylenimine, branched average Mw ~25,000 by LS, average Mn ~10,000by GPC, bra 9002-98-6		1030,00	0,10300				0,10300	0,10300	91.03.120.013
Polyethylenimine, branched average Mw ~25,000 by LS, average Mn ~10,000by GPC, bra 9002-98-6		1030,00	0,10300				0,10300	0,10300	91.03.120.013
Polyethylenimine, branched average Mw ~25,000 by LS, average Mn ~10,000by GPC, bra 9002-98-6		1030,00	0,10300				0,10300	0,10300	91.03.120.013
poly(vinyl atcohol), 99+% hydrolyzed average mw 50,000	9002-89-5	1189,99 - 1310	0,02500						91.03.120.013
Dopamine hydrochloride	62-31-7		0,00500				0,00500		91.03.120.013
Dopamine hydrochloride	62-31-7		0,00500				0,00500		91.03.120.013
poly(ethylene glycol) methacrylate, average mn ca. 360	25736-86-1		0,10000				0,10000		91.03.120.013
N,N-Dimethylformamide anhydrous, 99.8%	68-12-2	939,99	0,93999		0,93999		0,93999	0,93999	91.03.120.013
N,N-Dimethylformamide anhydrous, 99.8%	68-12-2	939,99	0,93999		0,93999		0,93999	0,93999	91.03.120.013
N,N-Dimethylformamide anhydrous, 99.8%	68-12-2	939,99	0,93999		0,93999		0,93999	0,93999	91.03.120.013
Glutaraldehyde solution 50 wt. % in H2O	111-30-8	1131,00	1,13100			1,13100	1,13100	1,13100	91.03.120.013
2-iminothiolane hydrochloride	4781-83-3		0,00050						91.03.120.013

BENZOIC ACID SODIUM SIGMAULTRA	532-32-1	1439,99	0,25000				0,25000		91.03.120.013
STEARIC ANHYDRIDE (C18:0)	638-08-4		0,05000				0,05000		91.03.120.013
CELLULOSE ACETATE PHTHALATE	9004-38-0		0,10000						91.03.120.013
Nitric acid 65% a.r.	7697-37-2	1413,00	3,53250		3,53250	3,53250			91.03.120.013
trypan blue solution, 0. 4%			0,10000				0,10000		91.03.120.013
trypan blue solution, 0. 4%			0,10000				0,10000		91.03.120.013
trypan blue solution, 0. 4%			0,10000				0,10000		91.03.120.013
trypan blue solution, 0. 4%			0,10000				0,10000		91.03.120.013
trypan blue solution, 0. 4%			0,10000				0,10000		91.03.120.013
trypan blue solution, 0. 4%			0,10000				0,10000		91.03.120.013
trypan blue solution, 0. 4%			0,10000				0,10000		91.03.120.013
trypan blue solution, 0. 4%			0,10000				0,10000		91.03.120.013
1-HEXADECAN-D33-OL 98%	36653-82-4		0,00500						91.03.120.013
8-HYDROXYQUINOLINE	148-24-3	1034,00	0,10000		0,10000	0,10000	0,10000	0,10000	91.03.120.013
PYROPHOSPHATE TETRASODIUM	7722-88-5	2620,00	0,50000		0,50000		0,50000		91.03.120.013
PYROPHOSPHATE TETRASODIUM	7722-88-5	2620,00	0,50000		0,50000		0,50000		91.03.120.013
imidazole 99%	288-32-4		0,10000		0,10000		0,10000	0,10000	91.03.120.013
imidazole 99%	288-32-4		0,10000		0,10000		0,10000	0,10000	91.03.120.013
CHITOSAN HIGHLY VISCOUS*	9012-76-4		0,05000						91.03.120.013
CHITOSAN HIGHLY VISCOUS*	9012-76-4		0,05000						91.03.120.013
POLYACRYLONITRILE	25014-41-9		0,05000						91.03.120.013
mono-potassium phosphate	7778-77-0	2338,00	1,00000						91.03.120.013
mono-potassium phosphate	7778-77-0	2338,00	1,00000						91.03.120.013
HEXADECYLTRIMETHYLAMMONIUM BROMIDE	57-09-0	500,00	0,10000		0,10000		0,10000	0,10000	91.03.120.013
N-HYDROXYSUCCINIMIDE	6066-82-6		0,02500						91.03.120.013
IMIPRAMINE HYDROCHLORIDE	113-52-0		0,00500			0,00500			91.03.120.013
N-HYDROXSULFOSUCCINIMIDE SODIUM SALT	106627-54-7		0,00100						91.03.120.013
ethylenediamine	107-15-3	897,00	0,44850		0,44850		0,44850		91.03.120.013
Chloroform, anhydrous, 99%, contains 0.5-1.0% ethanol as stabilizer	67-66-3	1489,99	1,48999				1,48999	1,48999	91.03.120.013
Chloroform, anhydrous, 99%, contains 0.5-1.0% ethanol as stabilizer	67-66-3	1489,99	1,48999				1,48999	1,48999	91.03.120.013
N,N,N',N'-TETRAMETHYLETHYLENEDIAMINE, ABSOLUTE	110-18-9	775,00	0,01938	0,01938		0,01938			91.03.120.013
1-DODECANETHIOL	112-55-0	846,99	0,08470		0,08470		0,08470	0,08470	91.03.120.013
GAMMA-CYCLODEXTRIN 98%	17465-86-0		0,00100						91.03.120.013
PLURONIC F-127 CELL CULTURE TESTED	9003-11-6		1,00000						91.03.120.013
(+)-VERAPAMIL HYDROCHLORIDE 99%	152-11-4		0,00100			0,00100			91.03.120.013
tween 80	9005-65-6	1080,00	0,10800						91.03.120.013
fluorexon	1461-15-0		0,00500						91.03.120.013
methyl red, crystals	493-52-7	988,99	0,02500						91.03.120.013
ACETONITRILE anhydrous, 99,8%	75-05-8	790,00	0,07900	0,07900			0,07900		91.03.120.013
SULFUR	7704-34-9	2064,99	1,00000				1,00000		91.03.120.013
HOLMIUM OXIDE	12055-62-8	1096,99	0,01000						91.03.120.013
HOLMIUM OXIDE	12055-62-8	1096,99	0,01000						91.03.120.013
glycine	56-40-6	1161,00	0,25000						91.03.120.013
phenolftalein	77-09-8	1296,00	0,02500				0,02500		91.03.120.013
GLYCINE, 99+%	56-40-6	1161,00	1,00000						91.03.120.013
Poly(ethyleneimine) solution analyticalstandard, 50 % (w/v) in H2O	9002-98-6		0,10000		0,10000		0,10000	0,10000	91.03.120.013
CITRIC ACID TRISODIUM DIHYDRATE	6132-04-3	900,00	1,00000						91.03.120.013
Sodium azide	26628-22-8	1846,00	0,05000			0,05000		0,05000	91.03.120.013
Sodium azide	26628-22-8	1846,00	0,05000			0,05000		0,05000	91.03.120.013
Sodium azide	26628-22-8	1846,00	0,05000			0,05000		0,05000	91.03.120.013
N,N-DIMETHYLFORMAMIDE ABSOLUTE OVER MOL.	68-12-2	939,99	0,23500	0,23500			0,23500	0,23500	91.03.120.013
2-(DIETHYLAMINO)ETHYL METHACRYLATE, 99%	105-16-8	920,00	0,23000				0,23000		91.03.120.013
2-(DIETHYLAMINO)ETHYL METHACRYLATE, 99%	105-16-8	920,00	0,23000				0,23000		91.03.120.013
[2-(METHACRYLOYLOXY)ETHYL]TRIMETHYL-AMMONIUM CL, 75 WT. % SOLN IN WATER			0,25000				0,25000		91.03.120.013
Poly(ethyleneimine) solution, 50 wt. % in H2O, average Mn ~1,200, average Mw ~1300 b	9002-98-6		0,10000				0,10000	0,10000	91.03.120.013
SODIUM ALGINATE	9005-38-3		1,00000						91.03.120.013
(+/-)-GLYCIDOL	556-52-5	1120,00	0,10000			0,10000		0,10000	91.03.120.013
SODIUM BOROHYDRIDE, POWDER, >=98.0%	16940-66-2	1080,00	0,10000	0,10000		0,10000	0,10000	0,10000	91.03.120.013
Pluronic F-127	9003-11-6		0,25000						91.03.120.013
Tris(2-carboxyethyl)phosphine hydrochloride	51805-45-9		0,00200			0,00200			91.03.120.013

Ethanol, absolute	64-17-5	786,00	0,78600	0,78600	0,78600	91.03.120.013
Ethanol, absolute	64-17-5	786,00	0,78600	0,78600	0,78600	91.03.120.013
Ethanol, absolute	64-17-5	786,00	0,78600	0,78600	0,78600	91.03.120.013
ZINC NITRATE HEXAHYDRATE	10196-18-6	1054,00	0,10000	0,10000	0,10000	91.03.120.013
AMMONIUM CHLORIDE for molecular biology,min. 99,5%	12125-02-9	1526,99	0,50000		0,50000	91.03.120.013
Copper(II) sulfate pentahydrate	7758-99-8	2286,00	0,25000	0,25000	0,25000	91.03.120.013
Copper(II) sulfate pentahydrate	7758-99-8	2286,00	0,25000	0,25000	0,25000	91.03.120.013
Sodium bicarbonate	144-55-8	2209,99 - 2229,99	1,00000		0,25000	91.03.120.013
PUTRESCINE DIHYDROCHLORIDE	333-93-7		0,00500		0,00500	91.03.120.013
PUTRESCINE DIHYDROCHLORIDE	333-93-7		0,00500		0,00500	91.03.120.013
Gelatin	9000-70-8	1199,99	0,10000			91.03.120.013
Hepes (N-[2-hydroxyethyl]peperazine-N'-[2-ethanesulfonic acid])	7365-45-9		0,10000			91.03.120.013
Hepes (N-[2-hydroxyethyl]peperazine-N'-[2-ethanesulfonic acid])	7365-45-9		0,10000			91.03.120.013
Polyvinylpyrrolidone	9003-39-8	1229,99 - 1290	0,10000			91.03.120.013
Poly-L-lysine (solution)	25988-63-0		0,10000			91.03.120.013
Poly-L-lysine (solution)	25988-63-0		0,10000			91.03.120.013
TWEEN 20	9005-64-5	1100,00	0,11000			91.03.120.013
CALCIUM CHLORIDE DIHYDRATE	10035-04-8	215,00	0,50000		0,50000	91.03.120.013
Ficoll	26873-85-8		0,02500		0,02500	91.03.120.013
sodium hydrogencarbonate	144-55-8	2209,99 - 2229,99	1,00000			91.03.120.013
optiprep density gradient medium (see iodixanol) , EW analyse	92339-11-2		0,25000			91.03.120.013
optiprep density gradient medium (see iodixanol) , EW analyse	92339-11-2		0,25000			91.03.120.013
CHLOROQUINE DIPHOSPHATE (Chloroquine diphosphate salt solid, ?98%)	50-63-5		0,02500		0,02500	91.03.120.013
CHLOROQUINE DIPHOSPHATE (Chloroquine diphosphate salt solid, ?98%)	50-63-5		0,02500		0,02500	91.03.120.013
DITHIOTHREITOL (DTT)	3483-12-3		0,00500		0,00500	91.03.120.013
N-HYDROXYSUCCINIMIDE, 98%	6066-82-6		0,00500			91.03.120.013
B-CYCLODEXTRIN,SULFATED, SODIUM SALT	37191-69-8		0,00500			91.03.120.013
PHOSPHATASE, ALKALINE TYPE I-S FROM*BOVI	9001-78-9		0,00100		0,00100	91.03.120.013
CHLOROFORM-D	865-49-6	1445,00	0,14450	0,14450	0,14450	91.03.120.013
Xylenes, isomers plus ethylbenzene	1330-20-7	859,99 - 880	1,00000	1,00000	1,00000	91.03.120.013
NATRIUMHYDROXIDE PARELS 1 * 1 kg	1310-73-2	2129,99	1,00000	1,00000		91.03.120.013
NATRIUMHYDROXIDE PARELS 1 * 1 kg	1310-73-2	2129,99	1,00000	1,00000		91.03.120.013
NATRIUMHYDROXIDE PARELS 1 * 1 kg	1310-73-2	2129,99	1,00000	1,00000		91.03.120.013
NATRIUMHYDROXIDE PARELS 1 * 1 kg	1310-73-2	2129,99	1,00000	1,00000		91.03.120.013
NATRIUMHYDROXIDE PARELS 1 * 1 kg	1310-73-2	2129,99	1,00000	1,00000		91.03.120.013
NATRIUMHYDROXIDE PARELS 1 * 1 kg	1310-73-2	2129,99	1,00000	1,00000		91.03.120.013
NATRIUMHYDROXIDE PARELS 1 * 1 kg	1310-73-2	2129,99	1,00000	1,00000		91.03.120.013
TRIS(HYDROXYMETHYL)AMINOMETHANE, 99+%	77-86-1	1320,00	1,00000			91.03.120.013
PARAFORMALDEHYDE, 95%	30525-89-4	1389,99	0,50000	0,50000	0,50000	91.03.120.013
kaliumpoxide, pellets	1310-58-3	2044,00	1,00000	1,00000	1,00000	91.03.120.013
octadecylamine, puriss., >99%	124-30-1	939,99	0,02500	0,02500	0,02500	91.03.120.013
Hydrochloric acid 37% a.r.	7647-01-0	1189,99	2,97498	2,97498	2,97498	91.03.120.013
Hydrochloric acid 37% a.r.	7647-01-0	1189,99	2,97498	2,97498	2,97498	91.03.120.013
Hydrochloric acid 37% a.r.	7647-01-0	1189,99	2,97498	2,97498	2,97498	91.03.120.013
Hydrochloric acid 37% a.r.	7647-01-0	1189,99	2,97498	2,97498	2,97498	91.03.120.013
Hydrochloric acid 37% a.r.	7647-01-0	1189,99	2,97498	2,97498	2,97498	91.03.120.013
Polyethylenimine, low mol. Wt., 50 wt% soln. in water	9002-98-6		0,25000		0,25000	91.03.120.013
Polyethylenimine, low mol. Wt., 50 wt% soln. in water	9002-98-6		0,25000		0,25000	91.03.120.013
kaliumpoxide	7681-11-0	1500,00	0,25000		0,25000	91.03.120.013
D-(-)-Fructose - ≥99%	57-48-7	1590,00	0,50000			91.03.120.013
trans-1,2-Cyclohexanediol	1460-57-7	1147,00	0,01000		0,01000	91.03.120.013
AMMONIUM PERSULFATE ELECTROPHORESIS*REAG	7727-54-0	1260,00	0,02500	0,02500	0,02500	91.03.120.013
AMMONIUM PERSULFATE ELECTROPHORESIS*REAG	7727-54-0	1260,00	0,02500	0,02500	0,02500	91.03.120.013
Potassium phosphate monobasic	7778-77-0	2338,00	0,50000			91.03.120.013
SIGMA 7-9 Tris	77-86-1	1320,00	1,00000			91.03.120.013
TRITON X-100 MOLECULAR BIOLOGY REAGENT	9002-93-1	1006,99	0,10070		0,10070	91.03.120.013
TRITON X-100 MOLECULAR BIOLOGY REAGENT	9002-93-1	1006,99	0,10070		0,10070	91.03.120.013
L-HISTIDINE	71-00-1	1439,99	0,00500			91.03.120.013
4-(Dimethylamino)pyridine, ReagentPlus,	1122-58-3	930,00	0,10000	0,10000	0,10000	91.03.120.013
citroenzuur zz	77-92-9	1665,00	1,00000		1,00000	91.03.120.013

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Disolol, ethanol denaturated with Eurodenaturant (1% IPA and 1% MEK +DBN)	64-17-5	786,00	3,93000	3,93000	3,93000	91.03.120.013
Disolol, ethanol denaturated with Eurodenaturant (1% IPA and 1% MEK +DBN)	64-17-5	786,00	3,93000	3,93000	3,93000	91.03.120.013
HEXANE, LABORATORY REAGENT, >=95%	110-54-3	661,00	16,52500	16,52500	16,52500 16,52500	91.03.120.013
Ethylenediaminetetraacetic acid disodium salt dihydrate	6381-92-6	1770,00	0,50000		0,50000 0,50000	91.03.120.013
folic acid	59-30-3	1590,00	0,00100			91.03.120.013
SODIUM SULFATE ANHYDROUS, FREE-FLOWING &	7757-82-6	2700,00	2,50000			91.03.120.013
SILVER SULFATE, 99.999% METALS BASIS	10294-26-5	5450,00	0,01000	0,01000	0,01000	91.03.120.013
Sodium phosphate dibasic	7558-79-4		0,25000			91.03.120.013
Sodium phosphate dibasic	7558-79-4		0,25000			91.03.120.013
Poly(diallyldimethylammonium chloride) solution, 20 wt. % in H2O, average Mw 200,000	26062-79-3		0,02500			91.03.120.013
Natriumthiosulfaat-pentahydraat pro anal	10102-17-7	1689,99	5,00000			91.03.120.013
Ethanol, 96% a.r.	64-17-5	786,00	1,96500	1,96500	1,96500	91.03.120.013
Ethanol, 96% a.r.	64-17-5	786,00	1,96500	1,96500	1,96500	91.03.120.013
Octanol-(1) v.p.	111-87-5	827,99	0,82799	0,82799	0,82799	91.03.120.013
Octanol-(1) v.p.	111-87-5	827,99	0,82799	0,82799	0,82799	91.03.120.013
Octanol-(1) v.p.	111-87-5	827,99	0,82799	0,82799	0,82799	91.03.120.013
Octanol-(1) v.p.	111-87-5	827,99	0,82799	0,82799	0,82799	91.03.120.013
Octanol-(1) v.p.	111-87-5	827,99	0,82799	0,82799	0,82799	91.03.120.013
Octanol-(1) v.p.	111-87-5	827,99	0,82799	0,82799	0,82799	91.03.120.013
HYDROGEN PEROXIDE SOLUTION 30% (W/W), PU	7722-84-1		1,00000	1,00000		91.03.120.013
IRON(II,III) OXIDE, NANOPOWDER, 50-100 N	1317-61-9		0,10000			91.03.120.013
IRON(II,III) OXIDE, NANOPOWDER, 50-100 N	1317-61-9		0,10000			91.03.120.013
Ultrapure Agarose	9012-36-6		0,50000			91.03.120.013
ENTEROKINASE FROM PORCINE INTESTINE	9014-74-8		0,00300			91.03.120.013
HANNA pH 4.010 STANDARD			0,50000			91.03.120.013
HANNA pH 7.010 STANDARD			0,50000			91.03.120.013
Dichloro(1,2-diaminocyclohexane)platinum(II)	52691-24-4		0,00050	0,00050	0,00050	91.03.120.013
SODIUM OXAMATE	565-73-1		0,00500			91.03.120.013
COOMASSIE(R) BRILLIANT BLUE G 250	6104-58-1		0,02500			91.03.120.013
AMBROXOL HYDROCHLORIDE	23828-92-4		0,00500			91.03.120.013
POLYPROPYLENE, AVERAGE MW CA. 12,000	9003-07-0		0,25000			91.03.120.013
1GR Hydrogen tetrachloroaurate(III) hydrate	27988-77-8	3899,99	0,00100	0,00100	0,00100	91.03.120.013
Poly(allylamine hydrochloride), averageMw 50,000	71550-12-4		0,00500		0,00500	91.03.120.013
1,2-Propanediol min. 99.5 %-2.5 Liter	57-55-6	1038,00	2,59500			91.03.120.013
HEPES	7365-45-9		0,50000			91.03.120.013
Maleinezuuranhydride synthese kwaliteit	108-31-6	1479,99	0,10000	0,10000	0,10000	91.03.120.013
TRITON X-100	9002-93-1	1006,99	1,00699	1,00699	1,00699	91.03.120.013
AMITRIPTYLINE HYDROCHLORIDE	549-18-8		0,01000	0,01000	0,01000	91.03.120.013
L-ALPHA-PHOSPHATIDYLCHOLINE FROM DRIED E	8002-43-5	1030,99	0,01000		0,01000	91.03.120.013
GELATINE POEDER PH.EUR. 1 * 250 g	9000-70-8	1199,99	0,25000			91.03.120.013
Nitric acid puriss. p.a., reag. ISO, reag. Ph. Eur., for determinations with dithizone, ≥65%	7697-37-2	1409,99	3,52498	3,52498	3,52498	91.03.120.013
Methoxypolyethylene glycol pyrene			0,00050			91.03.120.013
L-ARGININE FREE BASE BIOTECHNOLOGY*PERFO	74-79-3		0,02500			91.03.120.013
D(+)-Saccharose Ph.Eur. 1 * 5 kg	57-50-1	1586,99	5,00000			91.03.120.013
D(+)-Saccharose Ph.Eur. 1 * 5 kg	57-50-1	1586,99	5,00000			91.03.120.013
STARCH SOLUBLE GR FOR ANALYSIS ISO	9005-84-9	1500,00	1,00000			91.03.120.013
Zetmeel oplosbaar pro analyse ISO 1 * 25	9005-84-9	1500,00	25,00000			91.03.120.013
Zetmeel oplosbaar pro analyse ISO 1 * 25	9005-84-9	1500,00	25,00000			91.03.120.013
CASEIN FROM BOVINE MILK PURIFIED POWDER	9000-71-9	1250,00	5,00000			91.03.120.013
CASEIN FROM BOVINE MILK PURIFIED POWDER	9000-71-9	1250,00	5,00000			91.03.120.013
CASEIN FROM BOVINE MILK PURIFIED POWDER	9000-71-9	1250,00	5,00000			91.03.120.013
CASEIN FROM BOVINE MILK PURIFIED POWDER	9000-71-9	1250,00	5,00000			91.03.120.013
CASEIN FROM BOVINE MILK PURIFIED POWDER	9000-71-9	1250,00	5,00000			91.03.120.013
CASEIN FROM BOVINE MILK PURIFIED POWDER	9000-71-9	1250,00	5,00000			91.03.120.013
CASEIN FROM BOVINE MILK PURIFIED POWDER	9000-71-9	1250,00	5,00000			91.03.120.013
CASEIN FROM BOVINE MILK PURIFIED POWDER	9000-71-9	1250,00	5,00000			91.03.120.013
CASEIN FROM BOVINE MILK PURIFIED POWDER	9000-71-9	1250,00	5,00000			91.03.120.013
CASEIN FROM BOVINE MILK PURIFIED POWDER	9000-71-9	1250,00	5,00000			91.03.120.013
CASEIN FROM BOVINE MILK PURIFIED POWDER	9000-71-9	1250,00	5,00000			91.03.120.013
CASEIN FROM BOVINE MILK PURIFIED POWDER	9000-71-9	1250,00	5,00000			91.03.120.013
GEL LOADING SOLUTION			0,00500			91.03.120.013

[illegible]

ZOUTZUUR 1 MOL/L AVS R.PE/USP-NF 1 * 1 L	7647-01-0		1,00000		1,00000	1,00000		91.03.120.026
ZOUTZUUR 1 MOL/L AVS R.PE/USP-NF 1 * 1 L	7647-01-0		1,00000		1,00000	1,00000		91.03.120.026
ZOUTZUUR 1 MOL/L AVS R.PE/USP-NF 1 * 1 L	7647-01-0		1,00000		1,00000	1,00000		91.03.120.026
20ml Collagen I, Rat Tail, 3 mg/ml,Collagen I, Rat Tail is the most common fibrillar			0,02000					91.03.120.026
Dipotassium hydrogen phosphate	7758-11-4	2450,00	1,00000					91.03.120.026
GLYCINE, 99% 500G	56-40-6	1161,00	0,50000					91.03.120.026
HINDIII 10U / UL 5000U			0,00050					91.03.120.026
50ML Trifluoroacetic acid, Optima(TM) LC/MS grade	76-05-1	1534,99	0,07675		0,07675	0,07675		91.03.120.026
130-00-7,Benzo[c]Indol-2(1H)-one	130-00-7		0,02500			0,02500		91.03.120.026
1112-67-0,Tetrabutylammonium Chloride [Reagent for Ion-Pair Chromatography]	1112-67-0	1050,00	0,02500			0,02500		91.03.120.026
1GR 3-Aminophenylboronic acid monohydrate, 98%	206658-89-1		0,00100			0,00100		91.03.120.026
ALBUMIN BOVINE SERUM PROTEASE FREE 1 * 1	9048-46-8		0,10000					91.03.120.026
TRIS(2-CARBOXYETHYL)PHOSPHINE HYDROCHLOR	51805-45-9		0,01000		0,01000			91.03.120.026
(+)-A-TOCOPHEROL ACID SUCCINATE FROM &	4345-03-3		0,00500					91.03.120.026
Lactose monohydrate	64044-51-5		5,00000					91.03.120.026
500ML HAMS F12 NUTRIENT MIXTURE			0,50000					91.03.120.026
237429-33-3,4-Mercaptophenylboronic Acid(contains varying amounts of Anhydride)	237429-33-3		0,00100			0,00100		91.03.120.026
100GR 1,6-Hexanediamine, 99.5 %	124-09-4	977,99	0,10000		0,10000	0,10000		91.03.120.026
ETHYLENEDIAMINE, 99%100ML	107-15-3	897,00	0,08970	0,08970	0,08970	0,08970	0,08970	91.03.120.026
8-ANILINONAPHTHALENE-1-SULFONICACID &	28836-03-5		0,00500			0,00500		91.03.120.026
Bovine Serum Albumin, ≥98.5%, Ash 1 %&	9048-46-8		0,25000					91.03.120.026
Hydrochloric acid 1 mol/L 2,5 L	7647-01-0		2,50000		2,50000	2,50000		91.03.120.026
Hydrochloric acid 1 mol/L 2,5 L	7647-01-0		2,50000		2,50000	2,50000		91.03.120.026
HISTAMINE DIHYDROCHLORIDE 99.0% &	56-92-8		0,00500			0,00500	0,00500	91.03.120.026
RESOMER(R) R 202 H, POLY(D,L-LACTIDE), A	26680-10-4		0,00500					91.03.120.026
HYGROMYCIN B, MIN. 95% (HPLC ELSD), REA&	31282-04-9		0,01000			0,01000		91.03.120.026
NEUROBASAL MED SFM			0,50000					91.03.120.026
GLYCINE FOR SYNTHESIS 1 KG	56-40-6	1161,00	1,00000					91.03.120.026
LITHIUM DODECYL SULFATE	2044-56-6		0,00500		0,00500	0,00500		91.03.120.026
Ebastine	90729-43-4		0,00100					91.03.120.026
TE BUFFER SOLUTION (20X), LIQUID RNASE FREE			0,10000					91.03.120.026
ZOUTZUUR 1 MOL/L AVS R.PE/USP-NF 1 * 5 L	7647-01-0		5,00000		5,00000	5,00000		91.03.120.026
Dimethyl sulfoxide	67-68-5	1100,99	0,11010					91.03.120.026
N,N'-Methylenebis(acrylamide)	110-26-9	1215,99	0,10000		0,10000	0,10000		91.03.120.026
ISOPENTAAN GPR RECTAPUR 1 * 1 l	78-78-4	620,00	0,62000	0,62000		0,62000	0,62000	91.03.120.026
ISOPENTAAN GPR RECTAPUR 1 * 1 l	78-78-4	620,00	0,62000	0,62000		0,62000	0,62000	91.03.120.026
Gold(III) chloride trihydrate, 99.9+% me	16961-25-4	3899,99	0,00100		0,00100	0,00100		91.03.120.026
Sodium acetate buffer pH5.2 solution, 3M	126-96-5		0,10000					91.03.120.026
METHANOL VOOR HPLC 99,8+ %	67-56-1	790 - 800	2,50000	2,50000	2,50000	2,50000		91.03.120.026
Dimethyl sulfoxide	67-68-5	1100,99	0,05505					91.03.120.026
MOWIOL 40-88	9002-89-5	1189,99 - 1310	0,25000					91.03.120.026
Dimethyl sulfoxide	67-68-5	1100,99	0,02752					91.03.120.026
Sodium carbonate, anhydrous	497-19-8	1100,00	1,00000			1,00000		91.03.120.026
Dimethyl sulfoxide	67-68-5	1100,99	0,11010					91.03.120.026
DULBECCO'S PHOSPHATE BUFFERED SALINE (PBS) 10x			0,50000					91.03.120.026
YEAST EXTRACT	8013-01-2		0,25000					91.03.120.026
POLY(ALLYLAMINE HYDROCHLORIDE), AVERAGE MW CA. 15,000	71550-12-4		0,00500			0,00500		91.03.120.026
Ethanol absolute	64-17-5	786,00	0,19650	0,19650		0,19650		91.03.120.026
Disolol, ethanol denaturated with 1% IPA and 1% MEK + DBN	64-17-5	786,00	3,93000	3,93000		3,93000		91.03.120.026
Disolol, ethanol denaturated with 1% IPA and 1% MEK + DBN	64-17-5	786,00	3,93000	3,93000		3,93000		91.03.120.026
Disolol, ethanol denaturated with 1% IPA and 1% MEK + DBN	64-17-5	786,00	3,93000	3,93000		3,93000		91.03.120.026
Disolol, ethanol denaturated with 1% IPA and 1% MEK + DBN	64-17-5	786,00	3,93000	3,93000		3,93000		91.03.120.026
Disolol, ethanol denaturated with 1% IPA and 1% MEK + DBN	64-17-5	786,00	3,93000	3,93000		3,93000		91.03.120.026
Disolol, ethanol denaturated with 1% IPA and 1% MEK + DBN	64-17-5	786,00	3,93000	3,93000		3,93000		91.03.120.026
Disolol, ethanol denaturated with 1% IPA and 1% MEK + DBN	64-17-5	786,00	3,93000	3,93000		3,93000		91.03.120.026
Disolol, ethanol denaturated with 1% IPA and 1% MEK + DBN	64-17-5	786,00	3,93000	3,93000		3,93000		91.03.120.026
Disolol, ethanol denaturated with 1% IPA and 1% MEK + DBN	64-17-5	786,00	3,93000	3,93000		3,93000		91.03.120.026
Disolol, ethanol denaturated with 1% IPA and 1% MEK + DBN	64-17-5	786,00	3,93000	3,93000		3,93000		91.03.120.026
Disolol, ethanol denaturated with 1% IPA and 1% MEK + DBN	64-17-5	786,00	3,93000	3,93000		3,93000		91.03.120.026
Disolol, ethanol denaturated with 1% IPA and 1% MEK + DBN	64-17-5	786,00	3,93000	3,93000		3,93000		91.03.120.026
Disolol, ethanol denaturated with 1% IPA and 1% MEK + DBN	64-17-5	786,00	3,93000	3,93000		3,93000		91.03.120.026
Disolol, ethanol denaturated with 1% IPA and 1% MEK + DBN	64-17-5	786,00	3,93000	3,93000		3,93000		91.03.120.026
Disolol, ethanol denaturated with 1% IPA and 1% MEK + DBN	64-17-5	786,00	3,93000	3,93000		3,93000		91.03.120.026
Disolol, ethanol denaturated with 1% IPA and 1% MEK + DBN	64-17-5	786,00	3,93000	3,93000		3,93000		91.03.120.026
Disolol, ethanol denaturated with 1% IPA and 1% MEK + DBN	64-17-5	786,00	3,93000	3,93000		3,93000		91.03.120.026
Disolol, ethanol denaturated with 1% IPA and 1% MEK + DBN	64-17-5	786,00	3,93000	3,93000		3,93000		91.03.120.026
Disolol, ethanol denaturated with 1% IPA and 1% MEK + DBN	64-17-5	786,00	3,93000	3,93000		3,93000		91.03.120.026
Disolol, ethanol denaturated with 1% IPA and 1% MEK + DBN	64-17-5	786,00	3,93000	3,93000		3,93000		91.03.120.026
Disolol, ethanol denaturated with 1% IPA and 1% MEK + DBN	64-17-5	786,00	3,93000	3,93000		3,93000		91.03.120.026
Disolol, ethanol denaturated with 1% IPA and 1% MEK + DBN	64-17-5	786,00	3,93000	3,93000		3,93000		91.03.120.026
Disolol, ethanol denaturated with 1% IPA and 1% MEK + DBN	64-17-5	786,00	3,93000	3,93000		3,93000		91.03.120.026
Disolol, ethanol denaturated with 1% IPA and 1% MEK + DBN	64-17-5	786,00	3,93000	3,93000		3,93000		91.03.120.026
Disolol, ethanol denaturated with 1% IPA and 1% MEK + DBN	64-17-5	786,00	3,93000	3,93000		3,93000		91.03.120.026
Disolol, ethanol denaturated with 1% IPA and 1% MEK + DBN	64-17-5	786,00	3,93000	3,93000		3,93000		91.03.120.026
Disolol, ethanol denaturated with 1% IPA and 1% MEK + DBN	64-17-5	786,00	3,93000	3,93000		3,93000		91.03.120.026
Disolol, ethanol denaturated with 1% IPA and 1% MEK + DBN	64-17-5	786,00	3,93000	3,93000		3,93000		91.03.120.026
Disolol, ethanol denaturated with 1% IPA and 1% MEK + DBN	64-17-5	786,00	3,93000	3,93000		3,93000		91.03.120.026
Disolol, ethanol denaturated with 1% IPA and 1% MEK + DBN	64-17-5	786,00	3,93000	3,93000		3,93000		91.03.120.026
Disolol, ethanol denaturated with 1% IPA and 1% MEK + DBN	64-17-5	786,00	3,93000	3,93000		3,93000		91.03.120.026
Disolol, ethanol denaturated with 1% IPA and 1% MEK + DBN	64-17-5	786,00	3,93000	3,93000		3,93000		91.03.120.026
Disolol, ethanol denaturated with 1% IPA and 1% MEK + DBN	64-17-5	786,00	3,93000	3,93000		3,93000		91.03.120.026
Disolol, ethanol denaturated with 1% IPA and 1% MEK + DBN	64-17-5	786,00	3,93000	3,93000		3,93000		91.03.120.026

Disolol, ethanol denaturated with 1% IPA and 1% MEK + DBN	64-17-5	786,00	3,93000	3,93000	3,93000	91.03.120.026
Disolol, ethanol denaturated with 1% IPA and 1% MEK + DBN	64-17-5	786,00	3,93000	3,93000	3,93000	91.03.120.026
Disolol, ethanol denaturated with 1% IPA and 1% MEK + DBN	64-17-5	786,00	3,93000	3,93000	3,93000	91.03.120.026
DRYING PEARLS ORANGE (HEAVY METAL FREE)	1327-36-2		1,00000			91.03.120.026
Glycine, non-animal source	56-40-6	1161,00	0,10000			91.03.120.026
Sodium hydroxide 1 mol/l (1 N) in water	1310-73-2	1024 - 1054	1,00000	1,00000		91.03.120.026
Sodium hydroxide 1 mol/l (1 N) in water	1310-73-2	1024 - 1054	1,00000	1,00000		91.03.120.026
2-HYDROXY-4'-(2-HYDROXYETHOXY)-2-METHYL-PROPIOPHENONE, 98%	106797-53-9	1284,00	0,01000			91.03.120.026
2-HYDROXY-4'-(2-HYDROXYETHOXY)-2-METHYL-PROPIOPHENONE, 98%	106797-53-9	1284,00	0,01000			91.03.120.026
paranitrofenylfosfaat	4264-83-9		0,02500			91.03.120.026
paranitrofenylfosfaat	4264-83-9		0,02500			91.03.120.026
D-(+)-GLUCOSE SOLUTION, 100 G/L IN H2O,	50-99-7		0,10000			91.03.120.026
KANAMYCINEDISULFAAT BIOCHEM 1 * 5 g	25389-94-0		0,00500		0,00500	91.03.120.026
AMMONIUM PERSULFATE, 98%	7727-54-0	1260,00	0,10000	0,10000	0,10000	91.03.120.026
BSA LYOPHILISED PH ~7.1 * 1 kg	94349-60-7		1,00000			91.03.120.026
CYCLOOCTANE, 99+%	292-64-8	835,99	0,08360	0,08360	0,08360	91.03.120.026
CYCLOOCTANE, 99+%	292-64-8	835,99	0,08360	0,08360	0,08360	91.03.120.026
CYCLOOCTANE, 99+%	292-64-8	835,99	0,08360	0,08360	0,08360	91.03.120.026
CYCLOOCTANE, 99+%	292-64-8	835,99	0,08360	0,08360	0,08360	91.03.120.026
CYCLOOCTANE, 99+%	292-64-8	835,99	0,08360	0,08360	0,08360	91.03.120.026
CYCLOOCTANE, 99+%	292-64-8	835,99	0,08360	0,08360	0,08360	91.03.120.026
Ethanol, abs. 100%, HPLC grade	64-17-5	786,00	1,96500	1,96500	1,96500	91.03.120.026
D-ALPHA-TOCOPHEROL POLYETHYLENE GLYCOL 1000 SUCCINATE	9002-96-4		0,00500			91.03.120.026
2.5LT Acetonitrile, Optima	75-05-8	790,00	1,97500	1,97500	1,97500	91.03.120.026
2.5LT Acetonitrile, Optima	75-05-8	790,00	1,97500	1,97500	1,97500	91.03.120.026
2.5LT Acetonitrile, Optima	75-05-8	790,00	1,97500	1,97500	1,97500	91.03.120.026
Thioflavin T	2390-54-7	1300,99	0,00500	0,00500	0,00500	91.03.120.026
2.5LT Iso-propanol, Optima	67-63-0	786,00	1,96500	1,96500	1,96500	91.03.120.026
2.5LT Iso-propanol, Optima	67-63-0	786,00	1,96500	1,96500	1,96500	91.03.120.026
2.5LT Iso-propanol, Optima	67-63-0	786,00	1,96500	1,96500	1,96500	91.03.120.026
2.5LT Iso-propanol, Optima	67-63-0	786,00	1,96500	1,96500	1,96500	91.03.120.026
2.5LT Iso-propanol, Optima	67-63-0	786,00	1,96500	1,96500	1,96500	91.03.120.026
2.5LT Iso-propanol, Optima	67-63-0	786,00	1,96500	1,96500	1,96500	91.03.120.026
2.5LT Iso-propanol, Optima	67-63-0	786,00	1,96500	1,96500	1,96500	91.03.120.026
2.5LT Iso-propanol, Optima	67-63-0	786,00	1,96500	1,96500	1,96500	91.03.120.026
Dulbecco's Modified Eagle Medium (DMEM) (1X), liqu id (High Glucose) , 10 x 500 n			0,50000			91.03.120.026
GELRED NUCLEIC ACID GEL STAIN IN WATER 1 * 0,5 ml			0,00050		0,00050	91.03.120.026
GELRED NUCLEIC ACID GEL STAIN IN WATER 1 * 0,5 ml			0,00050		0,00050	91.03.120.026
Caffeine Anhydrous Powder	58-08-2		25,00000	25,00000		91.03.120.026
1,4-diazabicyclo(2,2,2)octane	280-57-9	1139,99	0,02500	0,02500	0,02500	91.03.120.026
N-(3-Dimethylaminopropyl)-N'-ethylcarbodiimide hydrochloride	25952-53-8	1044,00	0,00500		0,00500	91.03.120.026
N,N,N',N'-TETRAMETHYLETHYLENEDIAMINE, ABSOLUTE	110-18-9	775,00	0,07750	0,07750	0,07750	91.03.120.026
peo average mn ca. 3400	25322-68-3	1072,00	0,50000			91.03.120.026
Dextran	9004-54-0		0,01000			91.03.120.026
N-HYDROXYSUCCINIMIDE	6066-82-6		0,02500			91.03.120.026
Chloroform, anhydrous, 99%, contains 0.5-1.0% ethanol as stabilizer	67-66-3	1489,99	1,48999	1,48999	1,48999	91.03.120.026
Chloroform, anhydrous, 99%, contains 0.5-1.0% ethanol as stabilizer	67-66-3	1489,99	1,48999	1,48999	1,48999	91.03.120.026
Sodium azide	26628-22-8	1846,00	0,05000	0,05000	0,05000	91.03.120.026
(2-(METHACRYLOYLOXY)ETHYL)TRIMETHYL-AMMONIUM CL, 75 WT. % SOLN IN WATER			0,25000		0,25000	91.03.120.026
(2-(METHACRYLOYLOXY)ETHYL)TRIMETHYL-AMMONIUM CL, 75 WT. % SOLN IN WATER			0,25000		0,25000	91.03.120.026
TERT-BUTYL N-(2-MERCAPIOETHYL)CARBAMATE	67385-09-5		0,00500		0,00500	91.03.120.026
Sodium citrate monobasic anhydrous	18996-35-5		0,25000			91.03.120.026
N-ISOPROPYLACRYLAMIDE, 97%	2210-25-5	986,99	0,05000	0,05000	0,05000	91.03.120.026
TWEEN 20	9005-64-5	1100,00	0,11000			91.03.120.026
N-HYDROXYSUCCINIMIDE, 98%	6066-82-6		0,00500			91.03.120.026
NATRIUMHYDROXIDE PARELS 1 * 1 kg	1310-73-2	2129,99	1,00000	1,00000		91.03.120.026
Tris(hydroxymethyl)aminomethane	77-86-1	1320,00	0,50000			91.03.120.026
SIGMA 7-9 Tris	77-86-1	1320,00	1,00000			91.03.120.026
PEG 6000	25322-68-3	1209,99	1,00000			91.03.120.026
CALCEIN	154071-48-4		0,01000			91.03.120.026
triton X-100	9002-93-1	1006,99	0,05035		0,05035	91.03.120.026

Supertab 11SD	63-42-3		40,00000		91.03.120.026
Supertab 11SD	63-42-3		40,00000		91.03.120.026
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Supertab 11SD	63-42-3		40,00000		91.03.120.026
Supertab 11SD	63-42-3		40,00000		91.03.120.026
Supertab 11SD	63-42-3		40,00000		91.03.120.026
Paracetamol micronized	103-90-2	1292,99	50,00000	50,00000	91.03.120.026
Paracetamol micronized	103-90-2	1292,99	50,00000	50,00000	91.03.120.026
Paracetamol micronized	103-90-2	1292,99	50,00000	50,00000	91.03.120.026
Paracetamol micronized	103-90-2	1292,99	50,00000	50,00000	91.03.120.026
Avicel PH101	9004-34-6	1270 - 1610	20,00000		91.03.120.026
Sodium Saccharin	128-44-9	909,00	50,00000		91.03.120.026
Neosorb P150DC	50-70-4	1489,99	5,00000		91.03.120.026
Neosorb P150DC	50-70-4	1489,99	5,00000		91.03.120.026
Neosorb P150DC	50-70-4	1489,99	5,00000		91.03.120.026
Neosorb P150DC	50-70-4	1489,99	5,00000		91.03.120.026
Neosorb P150DC	50-70-4	1489,99	5,00000		91.03.120.026
Neosorb P150DC	50-70-4	1489,99	5,00000		91.03.120.026
Neosorb P150DC	50-70-4	1489,99	5,00000		91.03.120.026
Neosorb P150DC	50-70-4	1489,99	5,00000		91.03.120.026
Pearlitol 200SD	69-65-8	1520,00	5,00000		91.03.120.026
Starch 1500	9005-25-8	1449,99	50,00000		91.03.120.026
Starch 1500	9005-25-8	1449,99	50,00000		91.03.120.026
Starch 1500	9005-25-8	1449,99	50,00000		91.03.120.026
Ibuprofen	15687-27-1		20,00000	20,00000	91.03.120.026
Ibuprofen	15687-27-1		20,00000	20,00000	91.03.120.026
Ibuprofen	15687-27-1		20,00000	20,00000	91.03.120.026
Ibuprofen	15687-27-1		20,00000	20,00000	91.03.120.026
Ibuprofen	15687-27-1		20,00000	20,00000	91.03.120.026
Microcelac 100			20,00000		91.03.120.026
Supertab 11SD	63-42-3		10,00000		91.03.120.026
Ac-Di-Sol SD711	9000-11-7		1,00000		91.03.120.026
Kollidon CL	9003-39-8	1229,99 - 1290	1,00000		91.03.120.026
3M SODIUM ACETATE PH 5.5 100ML	127-09-3		0,10000		91.03.120.026
HYDROGEN PEROXIDE SOLUTION 30% (W/W), PU	7722-84-1		1,00000	1,00000	91.03.120.026
HYDROGEN PEROXIDE SOLUTION 30% (W/W), PU	7722-84-1		1,00000	1,00000	91.03.120.026
MALTODEXTRIN, DEXTROSE EQUIVALENT 4.0-7.	9050-36-6		0,10000		91.03.120.026
MALTODEXTRIN, DEXTROSE EQUIVALENT 4.0-7.	9050-36-6		0,10000		91.03.120.026
MALTODEXTRIN, DEXTROSE EQUIVALENT 4.0-7.	9050-36-6		0,10000		91.03.120.026
Dichloro(1,2-diaminocyclohexane)platinum(II)	52691-24-4		0,00050	0,00050	91.03.120.026
Kolliphor P 188	9003-11-6	1018,00	1,00000		91.03.120.026
BOVINE SERUM ALBUMIN, LYOPHILIZED POWDE&	9048-46-8		0,05000		91.03.120.026
POLY(ETHYLENE GLYCOL), AVERAGE MW 20,000	25322-68-3		1,00000		91.03.120.026
TRYPAN BLUE BIOREAGENT, SUITABLE FOR CEL	72-57-1		0,02500	0,02500	91.03.120.026
PENICILLIN STREPTOMYCIN SOL	132-98-9		0,10000	0,10000	91.03.120.026
HOECHST 33342 STAIN, 5 ML (20 MM)	875756-97-1		0,00500	0,00500	91.03.120.026
D(+)-Saccharose Ph.Eur. 1 * 5 kg	57-50-1	1586,99	5,00000		91.03.120.026
D(+)-Saccharose Ph.Eur. 1 * 5 kg	57-50-1	1586,99	5,00000		91.03.120.026
D(+)-Saccharose Ph.Eur. 1 * 5 kg	57-50-1	1586,99	5,00000		91.03.120.026
D(+)-Saccharose Ph.Eur. 1 * 5 kg	57-50-1	1586,99	5,00000		91.03.120.026
GEL LOADING SOLUTION			0,00500		91.03.120.026
GEL LOADING SOLUTION			0,00500		91.03.120.026
GEL LOADING SOLUTION			0,00500		91.03.120.026
GEL LOADING SOLUTION			0,00500		91.03.120.026
Ammonium iron(II) sulfate hexahydrate, A	7783-85-9	1860,00	0,10000		91.03.120.026
N-2 Supplement (100X), Liquid, 5 ml			0,00500		91.03.120.026
N-2 Supplement (100X), Liquid, 5 ml			0,00500		91.03.120.026
Dimethyl sulfoxide	67-68-5	1100,99	1,10099		91.03.120.026
Dimethyl sulfoxide	67-68-5	1100,99	1,10099		91.03.120.026
Sulfuric acid, 95-97%	7664-93-9	1840,99	1,84099	1,84099	91.03.120.026

DNASE I RNASE-FREE 1U/UL 1000U			0,00100				91.03.120.026
DMEM/F12 (1:1) W/O L-GLUT (CE)			0,50000				91.03.120.026
DMEM/F-12			0,50000				91.03.120.026
DMEM/F-12			0,50000				91.03.120.026
X10 500ML D-MEM/F12 (1:1) (1X), liquid without L-			0,50000				91.03.120.026
X10 500ML D-MEM/F12 (1:1) (1X), liquid without L-			0,50000				91.03.120.026
Glycine synthese kwaliteit 1 * 1 kg	56-40-6	1161,00	1,00000				91.03.120.026
DULBECCO'S PHOSPHATE BUFFERED SALINE, MO			0,50000				91.03.120.026
Dimethyl sulfoxide a.r.	67-68-5	1100,99	1,10099				91.03.120.026
Dimethyl sulfoxide a.r.	67-68-5	1100,99	1,10099				91.03.120.026
Glycerol, anhydrous for Molecular biology	56-81-5	1260,99	0,63050				91.03.120.026
X10 CO2 INDEPENDENT MEDIUMMilieux de Base classiques			5,00000				91.03.120.026
500ML MCCOYS 5A MED MOD			0,50000				91.03.120.026
500ML MCCOYS 5A MED MOD			0,50000				91.03.120.026
500ML MCCOYS 5A MED MOD			0,50000				91.03.120.026
500ML MCCOYS 5A MED MOD			0,50000				91.03.120.026
500ML MCCOYS 5A MED MOD			0,50000				91.03.120.026
500ML MCCOYS 5A MED MOD			0,50000				91.03.120.026
500ML MCCOYS 5A MED MOD			0,50000				91.03.120.026
ACK LYSING BUFFER			0,10000				91.03.120.026
ACK LYSING BUFFER			0,10000				91.03.120.026
ACK LYSING BUFFER			0,10000				91.03.120.026
ACK LYSING BUFFER			0,10000				91.03.120.026
ACK LYSING BUFFER			0,10000				91.03.120.026
TRYPSIN TYP IX-S	9002-07-7		0,01000		0,01000	0,01000	91.03.120.026
TRYPSIN TYP IX-S	9002-07-7		0,01000		0,01000	0,01000	91.03.120.026
TRYPSIN TYP IX-S	9002-07-7		0,01000		0,01000	0,01000	91.03.120.026
TRYPSIN TYP IX-S	9002-07-7		0,01000		0,01000	0,01000	91.03.120.026
TRYPSIN TYP IX-S	9002-07-7		0,01000		0,01000	0,01000	91.03.120.026
TRYPSIN TYP IX-S	9002-07-7		0,01000		0,01000	0,01000	91.03.120.026
TRYPSIN TYP IX-S	9002-07-7		0,01000		0,01000	0,01000	91.03.120.026
TRYPSIN TYP IX-S	9002-07-7		0,01000		0,01000	0,01000	91.03.120.026
NEUROBASAL-A MEDIUM 1X			0,50000				91.03.120.026
RNA QUANTITATION KIT, QUANT-IT STORE AT 2° TO 8°C	67-68-5	1100,99	0,00110				91.03.120.026
Disolol, ethanol denaturated with 1% IPA and 1% MEK + DBN	64-17-5	786,00	3,93000	3,93000	3,93000		91.03.120.038
Disolol, ethanol denaturated with 1% IPA and 1% MEK + DBN	64-17-5	786,00	3,93000	3,93000	3,93000		91.03.120.038
Disolol, ethanol denaturated with 1% IPA and 1% MEK + DBN	64-17-5	786,00	3,93000	3,93000	3,93000		91.03.120.038
Disolol, ethanol denaturated with 1% IPA and 1% MEK + DBN	64-17-5	786,00	3,93000	3,93000	3,93000		91.03.120.038
Disolol, ethanol denaturated with 1% IPA and 1% MEK + DBN	64-17-5	786,00	3,93000	3,93000	3,93000		91.03.120.038
Neodischer FLA			5,00000		5,00000		91.03.120.038
2.5LT Acetonitrile, Optima	75-05-8	790,00	1,97500	1,97500	1,97500		91.03.120.038
2.5LT Acetonitrile, Optima	75-05-8	790,00	1,97500	1,97500	1,97500		91.03.120.038
2.5LT Iso-propanol, Optima	67-63-0	786,00	1,96500		1,96500		91.03.120.038
2.5LT Iso-propanol, Optima	67-63-0	786,00	1,96500		1,96500		91.03.120.038
N,N,N',N'-TETRAMETHYLETHYLENEDIAMINE, ABSOLUTE	110-18-9	775,00	0,07750	0,07750	0,07750		91.03.120.038
PONCEAU S (solution)	6226-79-5		1,00000				91.03.120.038
4-NITROPHENOL	100-02-7	1270,00	0,10000		0,10000	0,10000	91.03.120.040
OCTADECYL-FUNCTIONLIZED SILICA GEL, 16-1			0,10000				91.03.130.004
OCTADECYL-FUNCTIONLIZED SILICA GEL, 16-1			0,10000				91.03.130.004
H-beta-Ala(SO3H)-OH	15924-28-4		0,00100				91.03.130.004
N-(2-Hydroxyethyl)hexamethyleneimine	20603-00-3		0,02500		0,02500		91.03.130.004
DIETHANOLAMINE, REAGENT GRADE, 98%	111-42-2	1092,00	0,10000		0,10000	0,10000	91.03.130.004
25354-97-6,2-Hexyldecanoic Acid	25354-97-6		0,10000			0,10000	91.03.130.004
Propylparahydroxybenzoaat	94-13-3		0,02500				91.03.130.004
Propylparahydroxybenzoaat	94-13-3		0,02500				91.03.130.004
Erythromycine	114-07-8		0,10000				91.03.130.004
Erythromycine	114-07-8		0,10000				91.03.130.004
Triamcinolonacetonide	76-25-5		0,00500			0,00500	91.03.130.004
Glycerine	56-81-5	1260,99	6,30495				91.03.130.004

Furosemide	54-31-9		0,05000			0,05000		91.03.130.004
PROPYLENE GLYCOL DIACETATE, 99.7%	623-84-7	1058,99	1,05899					91.03.130.004
Brilliant blue FCF	3844-45-9		0,00500					91.03.130.004
(S)-(-)-1-(4-Bromophenyl)ethylamine	27298-97-1	1389,99	0,02500			0,02500		91.03.130.004
693-95-8,4-Methylthiazole	693-95-8	1090,00	0,02500		0,02500	0,02500	0,02500	91.03.130.004
1-Boc-diethanolamine 97%	103898-11-9		0,02500				0,02500	91.03.130.004
147-85-3,L-Proline	147-85-3		0,02500					91.03.130.004
Hydroxy ethylcellulose	9004-62-0	400 - 599,99	0,10000					91.03.130.004
Propylparahydroxybenzoaat	94-13-3		0,01000					91.03.130.004
DMSO-d6 100ml	2206-27-1	1189,99	0,11900					91.03.130.004
DL-Homocysteine thiolactone hydrochlori&	6038-19-3		0,02500				0,02500	91.03.130.004
MYRISTIC ACID SIGMA GRADE	544-63-8	861,99	0,10000					91.03.130.004
OCTADECYL-FUNCTIONALIZED SILICA GEL			0,10000					91.03.130.004
6404-29-1,N-(tert-Butoxycarbonyl)-6-aminohexanoic Acid	6404-29-1		0,00500					91.03.130.004
10436-25-6,11-[(tert-Butoxycarbonyl)amino]undecanoic Acid	10436-25-6		0,00500					91.03.130.004
30766-11-1,5-Bromo-2-pyridinecarboxylic Acid	30766-11-1		0,00500				0,00500	91.03.130.004
35303-76-5,4-(2-Aminoethyl)benzenesulfonamide	35303-76-5		0,02500			0,02500		91.03.130.004
138-41-0,4-Sulfamoylbenzoic Acid	138-41-0		0,02500				0,02500	91.03.130.004
98-10-2,Benzenesulfonamide	98-10-2		0,02500				0,02500	91.03.130.004
2,4-Dinitrobenzenesulfonfyl chloride	1656-44-6		0,00500			0,00500		91.03.130.004
POLY(ETHYLENE GLYCOL) METHYL ETHER BROM&	245070-97-7		0,00100					91.03.130.004
3-Azepan-1-ylpropanoic acid	730996-05-1		0,00200				0,00200	91.03.130.004
4,4'-DITHIODIBUTYRIC ACID, 95%	2906-60-7		0,05000				0,05000	91.03.130.004
Tert-butyl bis(4-hydroxybutyl)carbamate	1056441-60-1		0,00100				0,00100	91.03.130.004
2-HEXYL-1-DECANOL, 97%	2425-77-6	835,99	0,08360					91.03.130.004
58885-58-8,3-(tert-Butoxycarbonylamino)-1-propanol	58885-58-8		0,02500					91.03.130.004
trans-1,4-Dibromo-2-butene, 98%	821-06-7		0,10000			0,10000	0,10000	91.03.130.004
Potassium phthalimide, 98%	1074-82-4		0,10000				0,10000	91.03.130.004
METHYL BROMOACETATE, 97%	96-32-2	1649,99	0,02500			0,02500	0,02500	91.03.130.004
HYDROXYECTOIN*	165542-15-4		0,01000					91.03.130.004
Methyl 4-chloro-3-methoxy-5-nitrobenzoa\$	63603-09-8		0,10000				0,10000	91.03.130.004
9004-54-0,Dextran 40 (Mw.=ca. 40000)	9004-54-0		0,02500					91.03.130.004
H2N-PEG(8)-N3	857891-82-8		0,00100				0,00100	91.03.130.004
58479-61-1,tert-Butyldiphenylchlorosilane	58479-61-1	1056,99	0,02642			0,02642	0,02642	91.03.130.004
58479-61-1,tert-Butyldiphenylchlorosilane	58479-61-1	1056,99	0,02642			0,02642	0,02642	91.03.130.004
Triethanolamine, 98%	102-71-6	1125,00	1,12500					91.03.130.004
Bijenwas wit	8012-89-3		0,25000					91.03.130.004
Bijenwas wit	8012-89-3		0,25000					91.03.130.004
Bijenwas wit	8012-89-3		0,25000					91.03.130.004
Bijenwas wit	8012-89-3		0,25000					91.03.130.004
Cetomacrogol 1000	9004-95-9	1018,00	0,25000			0,25000		91.03.130.004
Cetomacrogol 1000	9004-95-9	1018,00	0,25000			0,25000		91.03.130.004
Cetomacrogol 1000	9004-95-9	1018,00	0,25000			0,25000		91.03.130.004
Cetomacrogol 1000	9004-95-9	1018,00	0,25000			0,25000		91.03.130.004
Cetomacrogol 1000	9004-95-9	1018,00	0,25000			0,25000		91.03.130.004
Chloroquinefosfaat	50-63-5		0,25000					91.03.130.004
Povidone	9003-39-8	1229,99 - 1290	0,10000					91.03.130.004
Povidone	9003-39-8	1229,99 - 1290	0,10000					91.03.130.004
Povidone	9003-39-8	1229,99 - 1290	0,10000					91.03.130.004
Povidone	9003-39-8	1229,99 - 1290	0,10000					91.03.130.004
Povidone	9003-39-8	1229,99 - 1290	0,10000					91.03.130.004
Talk	14807-96-6	2700,00	5,00000					91.03.130.004
Talk	14807-96-6	2700,00	5,00000					91.03.130.004
Trometamol	74103-07-4		0,10000					91.03.130.004
Trometamol	74103-07-4		0,10000					91.03.130.004
Trometamol	74103-07-4		0,10000					91.03.130.004
Trometamol	74103-07-4		0,10000					91.03.130.004
Trometamol	74103-07-4		0,10000					91.03.130.004
Ureum	57-13-6	1330,00	0,25000					91.03.130.004
Vaseline wit premium PANNOC	8009-03-8	864,99 - 886	5,00000					91.03.130.004

[illegible]

Hydroxypropylcellulose	9004-64-2	500,00	0,10000				91.03.130.004
Hydroxypropylcellulose	9004-64-2	500,00	0,10000				91.03.130.004
Hydroxypropylcellulose	9004-64-2	500,00	0,10000				91.03.130.004
Hydroxypropylcellulose	9004-64-2	500,00	0,10000				91.03.130.004
Hydroxypropylcellulose	9004-64-2	500,00	0,10000				91.03.130.004
Hydroxypropylcellulose	9004-64-2	500,00	0,10000				91.03.130.004
Hydroxypropylcellulose	9004-64-2	500,00	0,10000				91.03.130.004
Methylcellulose 400mPa.s	9004-67-5		0,05000				91.03.130.004
Natriumchloride	7440-23-5		1,00000	1,00000	1,00000		91.03.130.004
Mononatriumdiwaterstoffosfaat dihydraat	13472-35-0	2357,00	0,10000				91.03.130.004
Mononatriumdiwaterstoffosfaat dihydraat	13472-35-0	2357,00	0,10000				91.03.130.004
Mononatriumdiwaterstoffosfaat dihydraat	13472-35-0	2357,00	0,10000				91.03.130.004
Mononatriumdiwaterstoffosfaat dihydraat	13472-35-0	2357,00	0,10000				91.03.130.004
Mononatriumdiwaterstoffosfaat dihydraat	13472-35-0	2357,00	0,10000				91.03.130.004
Mononatriumdiwaterstoffosfaat dihydraat	13472-35-0	2357,00	0,10000				91.03.130.004
Mononatriumdiwaterstoffosfaat dihydraat	13472-35-0	2357,00	0,10000				91.03.130.004
Natriumsaccharine	128-44-9	909,00	0,02500				91.03.130.004
Natriumsaccharine	128-44-9	909,00	0,02500				91.03.130.004
Natriumsaccharine	128-44-9	909,00	0,02500				91.03.130.004
Natriumsaccharine	128-44-9	909,00	0,02500				91.03.130.004
Ethanol 96% gedenatureerd	64-17-5	786,00	3,93000	3,93000	3,93000		91.03.130.004
Ethanol 96% gedenatureerd	64-17-5	786,00	3,93000	3,93000	3,93000		91.03.130.004
Benzylbenzoaat	120-51-4	1112,00	0,27800		0,27800	0,27800	91.03.130.004
Benzylbenzoaat	120-51-4	1112,00	0,27800		0,27800	0,27800	91.03.130.004
Benzylbenzoaat	120-51-4	1112,00	0,27800		0,27800	0,27800	91.03.130.004
Benzylbenzoaat	120-51-4	1112,00	0,27800		0,27800	0,27800	91.03.130.004
Decyloleaat	3687-46-5		1,00000				91.03.130.004
Chloorhexidinedigluconaat oplossing 20%	18472-51-0	1377,99	0,13780		0,13780	0,13780	91.03.130.004
Chloorhexidinedigluconaat oplossing 20%	18472-51-0	1377,99	0,13780		0,13780	0,13780	91.03.130.004
Melkzuur	79-33-4	1199,99	0,06000		0,06000		91.03.130.004
Methylsalicylaat	119-36-8	1177,99	0,11780		0,11780	0,11780	91.03.130.004
Paraffine vloeibaar	8012-95-1	875 - 905	5,00000			5,00000	91.03.130.004
Ricinus olie	8001-79-4	959,99	0,95999				91.03.130.004
Geconserveerde suikersiroop			5,00000				91.03.130.004
Geconserveerde suikersiroop			5,00000				91.03.130.004
Prednisolondinatriumfosfaat	125-02-0		0,00100			0,00100	91.03.130.004
Prednisolondinatriumfosfaat	125-02-0		0,00100			0,00100	91.03.130.004
Prednisolondinatriumfosfaat	125-02-0		0,00100			0,00100	91.03.130.004
Prednisolondinatriumfosfaat	125-02-0		0,00100			0,00100	91.03.130.004
Prednisolondinatriumfosfaat	125-02-0		0,00100			0,00100	91.03.130.004
Prednisolondinatriumfosfaat	125-02-0		0,00100			0,00100	91.03.130.004
Prednisolondinatriumfosfaat	125-02-0		0,00100			0,00100	91.03.130.004
Prednisolondinatriumfosfaat	125-02-0		0,00100			0,00100	91.03.130.004
Prednisolondinatriumfosfaat	125-02-0		0,00100			0,00100	91.03.130.004
Prednisolondinatriumfosfaat	125-02-0		0,00100			0,00100	91.03.130.004
Prednisolondinatriumfosfaat	125-02-0		0,00100			0,00100	91.03.130.004
Prednisolondinatriumfosfaat	125-02-0		0,00100			0,00100	91.03.130.004
Prednisolondinatriumfosfaat	125-02-0		0,00100			0,00100	91.03.130.004
Metronidazol	443-48-1		0,10000			0,10000	91.03.130.004
Metronidazol	443-48-1		0,10000			0,10000	91.03.130.004
Metronidazol	443-48-1		0,10000			0,10000	91.03.130.004
Metronidazol	443-48-1		0,10000			0,10000	91.03.130.004
Loperamidehydrochloride	34552-83-5		0,00500		0,00500		91.03.130.004
Loperamidehydrochloride	34552-83-5		0,00500		0,00500		91.03.130.004
Loperamidehydrochloride	34552-83-5		0,00500		0,00500		91.03.130.004
Loperamidehydrochloride	34552-83-5		0,00500		0,00500		91.03.130.004
Loperamidehydrochloride	34552-83-5		0,00500		0,00500		91.03.130.004
Loperamidehydrochloride	34552-83-5		0,00500		0,00500		91.03.130.004
Loperamidehydrochloride	34552-83-5		0,00500		0,00500		91.03.130.004
Loperamidehydrochloride	34552-83-5		0,00500		0,00500		91.03.130.004
Loperamidehydrochloride	34552-83-5		0,00500		0,00500		91.03.130.004
Natriumsaccharinaat	128-44-9	909,00	0,02500				91.03.130.004

Azide-PEG3-OH	86520-52-7		0,00100							91.03.130.004
Azide-PEG3-OH	86520-52-7		0,00100							91.03.130.004
Azide-PEG3-OH	86520-52-7		0,00100							91.03.130.004
alpha-L-(+)-Rhamnose Monohydrate [6155-35-7] (No freight)	6155-35-7		0,02500							91.03.130.004
1-Fluorocyclopropanecarboxylic Acid	137081-41-5		0,00100			0,00100				91.03.130.004
N,N-DI-N-BUTYLETHYLENEDIAMINE	3529-09-7		0,00050				0,00050			91.03.130.004
HEPTANOL-1 POUR LA SYNTHÈSE 500 ML	111-70-6	821,99	0,41100					0,41100		91.03.130.004
CIS-2-NONEN-1-OL, 97%, STABILIZED, FG	41453-56-9		0,02500							91.03.130.004
Heptadecan-9-ol	624-08-8		0,00100					0,00100		91.03.130.004
LITHIUM TETRAFLUOROBORATE, 98%	14283-07-9		0,01000			0,01000				91.03.130.004
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
N3-Pen-OH	79583-98-5		0,00100							91.03.130.004
4-[4-(tert-Butoxycarbonyl)piperazino]benzoic acid 97%	162046-66-4		0,00500					0,00500		91.03.130.004
trans-4-Boc-amino-1-cyclohexanol; 97%trans-4-Boc-amino-1-cyclohexanol 97%	111300-06-2		0,02500					0,02500		91.03.130.004
65-22-5,Pyridoxal Hydrochloride	65-22-5		0,02500					0,02500		91.03.130.004
19008-71-0,8-Amino-1-octanol	19008-71-0		0,02500					0,02500		91.03.130.004
58-56-0,Pyridoxine Hydrochloride	58-56-0	1439,99	0,00100				0,00100			91.03.130.004
4-(4-AMINOPHENYL)BUTYRIC ACID, 95%	15118-60-2		0,00500					0,00500		91.03.130.004
1948-33-0,tert-Butylhydroquinone	1948-33-0	785,00	0,02500					0,02500	0,02500	91.03.130.004
128-37-0,2,6-Di-tert-butyl-p-cresol	128-37-0	1048,00	0,50000						0,50000	91.03.130.004
3-AMINO-2-NAPHTHOIC ACID 1 * 10 g	5959-52-4		0,01000					0,01000		91.03.130.004
METHYL 6-CHLORONICOTINATE 1 * 25 g	73781-91-6		0,02500					0,02500		91.03.130.004
ZINC, DUST <10MM 1 * 100 g	7440-66-6	7139,99	0,10000			0,10000			0,10000	91.03.130.004
624-08-8,9-Heptadecanol	624-08-8		0,00100							91.03.130.004
624-08-8,9-Heptadecanol	624-08-8		0,00100							91.03.130.004
111-33-1,N,N'-Dimethyl-1,3-propanediamine	111-33-1	816,99	0,00500			0,00500		0,00500		91.03.130.004
110-85-0,Piperazine Anhydrous	110-85-0		0,02500				0,02500		0,02500	91.03.130.004
104-13-2,4-Butylaniline	104-13-2	944,99	0,02362					0,02362		91.03.130.004
dexpantenol	81-13-0	1199,99	0,02500							91.03.130.004
3,4-DIHYDROXYBENZALDEHYDE, 97%	139-85-5		0,00500					0,00500		91.03.130.004
HEXAMETHYLENIMINE, 99%	111-49-9	879,00	0,02198			0,02198		0,02198		91.03.130.004
Boc-8-Aoc-OH	30100-16-4		0,00100					0,00100		91.03.130.004
~5-AMINOCAPRYLIC ACID 99+*% 1 * 1 g	1002-57-9		0,00100							91.03.130.004
~5-AMINOCAPRYLIC ACID 99+*% 1 * 1 g	1002-57-9		0,00100							91.03.130.004
6601-22-5,2,4-Dichloro-6-morpholino-1,3,5-triazine	6601-22-5		0,00100					0,00100		91.03.130.004
6601-22-5,2,4-Dichloro-6-morpholino-1,3,5-triazine	6601-22-5		0,00100					0,00100		91.03.130.004
705-09-9,2-(Difluoromethyl)benzimidazole	705-09-9		0,00100					0,00100		91.03.130.004
Methyl 6-chloropyridazine-3-carboxylate,97%; 5g	65202-50-8		0,00500					0,00500		91.03.130.004
Methyl 4,5-difluoro-2-nitrobenzoate - 5g	1015433-96-1		0,00500					0,00500		91.03.130.004
5003-71-4,3-Bromopropylamine Hydrobromide	5003-71-4		0,02500					0,02500		91.03.130.004
19008-71-0,8-Amino-1-octanol	19008-71-0		0,00500					0,00500		91.03.130.004
Witepsol H15	80206-83-3		20,00000							91.03.130.004
563-41-7,Semicarbazide Hydrochloride	563-41-7	1520,00	0,02500				0,02500	0,02500	0,02500	91.03.130.004
1068-57-1,Acetohydrazide	1068-57-1		0,02500					0,02500		91.03.130.004
Heptadecan-9-ol, 95%	624-08-8		0,01000							91.03.130.004
Cetostearylalcohol	8005-44-5		1,00000					1,00000		91.03.130.004
Chloroquinefosfaat	50-63-5		0,10000							91.03.130.004
Lactose monohydraat 200M	64044-51-5		5,00000							91.03.130.004
Paracetamol kristallen	103-90-2	1292,99	1,00000					1,00000		91.03.130.004
Paracetamol kristallen	103-90-2	1292,99	1,00000					1,00000		91.03.130.004
98-71-5,4-Hydrazinobenzenesulfonic Acid	98-71-5		0,02500					0,02500		91.03.130.004
3-Undecanol 94%	6929-08-4		0,00500					0,00500		91.03.130.004
9004-54-0,Dextran 70 (Mw.=ca. 70000)	9004-54-0		0,10000							91.03.130.004
Tris[(1-benzyl-1H-1,2,3-triazol-4-yl)methyl]amine	510758-28-8		0,00500							91.03.130.004
1937-19-5,Aminoguanidine Hydrochloride	1937-19-5		0,02500					0,02500		91.03.130.004
CYCLOHEXENE, INHIBITOR-FREE, REAGENTPLU&	110-83-8	810,00	0,08100			0,08100		0,08100	0,08100	91.03.130.004
1-NONANOL, 98%	143-08-8	827,99	0,08280					0,08280		91.03.130.004
METHOXYPOLYETHYLENE GLYCOL 1,000 PROPIO&			0,00100							91.03.130.004
Silica gel 60 M particle size: 0,04-0,063 mm 1 kg in plastic container	112926-00-8		1,00000							91.03.130.004

Silica gel 60 M particle size: 0,04-0,063 mm 1 kg in plastic container	112926-00-8		1,00000				91.03.130.004
Silica gel 60 M particle size: 0,04-0,063 mm 1 kg in plastic container	112926-00-8		1,00000				91.03.130.004
Silica gel 60 M particle size: 0,04-0,063 mm 1 kg in plastic container	112926-00-8		1,00000				91.03.130.004
Silica gel 60 M particle size: 0,04-0,063 mm 1 kg in plastic container	112926-00-8		1,00000				91.03.130.004
Silica gel 60 M particle size: 0,04-0,063 mm 1 kg in plastic container	112926-00-8		1,00000				91.03.130.004
Silica gel 60 M particle size: 0,04-0,063 mm 1 kg in plastic container	112926-00-8		1,00000				91.03.130.004
Silica gel 60 M particle size: 0,04-0,063 mm 1 kg in plastic container	112926-00-8		1,00000				91.03.130.004
DIETHYLENE GLYCOL BIOULTRA, 99.0% (GC	111-46-6	1116,99	0,11170			0,11170	91.03.130.004
2150-47-2,Methyl 2,4-Dihydroxybenzoate	2150-47-2		0,00500			0,00500	91.03.130.004
Natriumsalicylaat	54-21-7		0,25000			0,25000	91.03.130.004
Natriumsalicylaat	54-21-7		0,25000			0,25000	91.03.130.004
111300-06-2,trans-4-(tert-Butoxycarbonylamino)cyclohexanol	111300-06-2		0,00100			0,00100	91.03.130.004
50824-04-9,4-Bromo-2-(trifluoromethyl)phenol	50824-04-9		0,02500			0,02500	91.03.130.004
50-99-7,D-(+)-Glucose	50-99-7	1544,00	0,02500				91.03.130.004
Sodium dodecylsulfate EMPROV 2,5 KG	151-21-3	0 - 400	2,50000		2,50000	2,50000	91.03.130.004
1-(2-HYDROXYETHYL)PIPERIDINE, REAGENTPLU	3040-44-6	972,99	0,10000			0,10000	91.03.130.004
ALDEHYDE HYDROXY-4-BENZOIQUE POUR LA SYN	123-08-0	1129,00	0,10000			0,10000	91.03.130.004
SILDENAFIL CITRAAT	171599-83-0		0,00100			0,00100	91.03.130.004
SILDENAFIL CITRAAT	171599-83-0		0,00100			0,00100	91.03.130.004
5437-45-6,Benzyl Bromoacetate	5437-45-6		0,02500			0,02500	91.03.130.004
Cremophor EL [61791-12-6] (No freight)	61791-12-6	1050,00	0,10500				91.03.130.004
4-(1-Azepanyl)butylamine dihydrochloride, 95%	1197880-57-1		0,00100				91.03.130.004
4-Dimethylaminobutylamine, 98%	3529-10-0		0,00100	0,00100		0,00100	91.03.130.004
Dextran from Leuconostoc mesenteroides	9004-54-0		0,10000				91.03.130.004
VANILLINE POUR LA SYNTHÈSE 100 G	121-33-5	1060,00	0,10000			0,10000	91.03.130.004
144701-48-4,Telmisartan	144701-48-4		0,00100				91.03.130.004
50-01-1,Guanidine Hydrochloride	50-01-1	1354,00	0,02500			0,02500	91.03.130.004
77-85-0,Trimethylethane	77-85-0		0,02500				91.03.130.004
4282-31-9,2,5-Thiophenedicarboxylic Acid	4282-31-9		0,02500			0,02500	91.03.130.004
4530-20-5,N-(tert-Butoxycarbonyl)glycine	4530-20-5		0,02500		0,02500	0,02500	91.03.130.004
7704-34-9,Sulfur (Powder)	7704-34-9	2064,99	0,10000			0,10000	91.03.130.004
7704-34-9,Sulfur (Powder)	7704-34-9	2064,99	0,10000			0,10000	91.03.130.004
Benzoëzuur	65-85-0	1320,99	0,10000		0,10000	0,10000	91.03.130.004
Borax	1330-43-4	2354,00	0,25000			0,25000	91.03.130.004
Colloidaal siliciumdioxide, waterhoudend	63231-67-4		0,10000				91.03.130.004
Colloidaal siliciumdioxide, waterhoudend	63231-67-4		0,10000				91.03.130.004
Kaolien zwaar	1332-58-7	1800 - 2600	1,00000				91.03.130.004
Kaolien zwaar	1332-58-7	1800 - 2600	1,00000				91.03.130.004
Kaolien zwaar	1332-58-7	1800 - 2600	1,00000				91.03.130.004
Kaolien zwaar	1332-58-7	1800 - 2600	1,00000				91.03.130.004
Kaolien zwaar	1332-58-7	1800 - 2600	1,00000				91.03.130.004
Mesalazine	89-57-6	> 1000	0,02500			0,02500	91.03.130.004
Mesalazine	89-57-6	> 1000	0,02500			0,02500	91.03.130.004
Methylcellulose 400mPa.s	9004-67-5		0,10000				91.03.130.004
Dinatriumedetaat	6381-92-6	1770,00	0,10000			0,10000	91.03.130.004
Dinatriumedetaat	6381-92-6	1770,00	0,10000			0,10000	91.03.130.004
Dinatriumedetaat	6381-92-6	1770,00	0,10000			0,10000	91.03.130.004
Dinatriumedetaat	6381-92-6	1770,00	0,10000			0,10000	91.03.130.004
Dinatriumedetaat	6381-92-6	1770,00	0,10000			0,10000	91.03.130.004
Dinatriumedetaat	6381-92-6	1770,00	0,10000			0,10000	91.03.130.004
Promethazine hydrochloride	58-33-3		0,10000			0,10000	91.03.130.004
Spironolacton	52-01-7		0,00500			0,00500	91.03.130.004
Spironolacton	52-01-7		0,00500			0,00500	91.03.130.004
Spironolacton	52-01-7		0,00500			0,00500	91.03.130.004
Mais zetmeel	9005-25-8	1449,99	1,00000				91.03.130.004
Arachideolie, geraffineerd	8002-03-7	920,00	0,92000				91.03.130.004
Benzylbenzoaat	120-51-4	1112,00	1,11200			1,11200	91.03.130.004
Ichtammol	8029-68-3	1040 - 1084,99	0,10000			0,10000	91.03.130.004
Geconserveerde suikersiroop			1,00000				91.03.130.004

Sorbitanesesquioleaat	8007-43-0		0,25000						91.03.130.004
Arnica tinctuur			0,10000						91.03.130.004
Atropinesulfaat	5908-99-6		0,00100			0,00100			91.03.130.004
Atropinesulfaat	5908-99-6		0,00100			0,00100			91.03.130.004
Dextromethorfan hydrobromide	6700-34-1		0,02500			0,02500		0,02500	91.03.130.004
Tetracaine hydrochloride	136-47-0		0,02500			0,02500			91.03.130.004
Tetracaine hydrochloride	136-47-0		0,02500			0,02500			91.03.130.004
Natriummonowaterstoffsfaat Dihydraat	13472-35-0		0,10000						91.03.130.004
Natriummonowaterstoffsfaat Dihydraat	13472-35-0		0,10000						91.03.130.004
64913-16-2,1,2,3,4-Tetra-O-acetyl-alpha-L-fucopyranose	64913-16-2		0,00500						91.03.130.004
Azide-PEG3-Amine	166388-57-4		0,00100						91.03.130.004
109-02-4,4-Methylmorpholine	109-02-4	920,00	0,02300	0,02300		0,02300	0,02300		91.03.130.004
756525-95-8,Amino-PEG2-acid tert-Butyl Ester	756525-95-8		0,00100						91.03.130.004
(S)-3-AMINO-1,2-PROPANEDIOL	61278-21-5	1175,00	0,00100				0,00100		91.03.130.004
(S)-3-AMINO-1,2-PROPANEDIOL	61278-21-5	1175,00	0,00100				0,00100		91.03.130.004
15026-17-2,Mono-tert-butyl Succinate	15026-17-2		0,00500				0,00500		91.03.130.004
Pentanedioic acid mono-tert-butyl ester	63128-51-8		0,00100			0,00100			91.03.130.004
Tween 20 (polysorbate) conv 1 L	9005-64-5	1100,00	1,10000						91.03.130.004
Tween 20 (polysorbate) conv 1 L	9005-64-5	1100,00	1,10000						91.03.130.004
Tetracycline HCl	60-54-8		0,10000				0,10000		91.03.130.004
Tetracycline HCl	60-54-8		0,10000				0,10000		91.03.130.004
1633-83-6,1,4-Butanesultone	1633-83-6	1336,99	0,02500				0,02500	0,02500	91.03.130.004
1633-83-6,1,4-Butanesultone	1633-83-6	1336,99	0,02500				0,02500	0,02500	91.03.130.004
79-10-7,Acrylic Acid (stabilized with MEHQ)	79-10-7	1050,00	0,02500	0,02500		0,02500	0,02500	0,02500	91.03.130.004
543-27-1,Isobutyl Chloroformate	543-27-1	1050,00	0,02500	0,02500		0,02500	0,02500		91.03.130.004
SODIUM THIOCYANATE ACS 98.0% MIN 500G	540-72-7	1725,99	0,50000			0,50000	0,50000		91.03.130.004
CELTE 545 GPR RECTAPUR 1 * 1 kg	68855-54-9	2359,99	1,00000					1,00000	91.03.130.004
Benzylbenzoaat	120-51-4	1112,00	0,27800				0,27800	0,27800	91.03.130.004
Benzylbenzoaat	120-51-4	1112,00	0,27800				0,27800	0,27800	91.03.130.004
Wolvetalcoholenzalf	8006-54-0	939,99	1,00000						91.03.130.004
Acetylsalicylzuur	50-78-2	1350,00	1,00000				1,00000		91.03.130.004
Acetylsalicylzuur	50-78-2	1350,00	1,00000				1,00000		91.03.130.004
Acetylsalicylzuur	50-78-2	1350,00	1,00000				1,00000		91.03.130.004
Carbomeer 980	9003-01-4		0,50000						91.03.130.004
Ibuprofen	15687-27-1		1,00000				1,00000		91.03.130.004
Ibuprofen	15687-27-1		1,00000				1,00000		91.03.130.004
Ibuprofen	15687-27-1		1,00000				1,00000		91.03.130.004
Ibuprofen	15687-27-1		1,00000				1,00000		91.03.130.004
Ibuprofen	15687-27-1		1,00000				1,00000		91.03.130.004
Fenylefrine hydrochloride	61-76-7		0,00500				0,00500		91.03.130.004
Natriumwaterstoffsfaatdihydraat	7558-79-4		0,10000						91.03.130.004
Natriumwaterstoffsfaatdihydraat	7558-79-4		0,10000						91.03.130.004
Suikerstroop	57-50-1	1586,99	7,93495						91.03.130.004
Waterstofperoxide oplossing 30%	7722-84-1		1,00000			1,00000			91.03.130.004
Frambozenaroma	5471-51-2		0,10000						91.03.130.004
Frambozenaroma	5471-51-2		0,10000						91.03.130.004
Kolliwax® CSA 50			0,50000						91.03.130.004
35661-51-9,9-Fluorenylmethyl Carbazate	35661-51-9		0,00500						91.03.130.004
4-Pentynoic acid	6089-09-4		0,00500			0,00500			91.03.130.004
4-Pentynoic acid	6089-09-4		0,00500			0,00500			91.03.130.004
(S)-(+)-2-(6-METHOXY-2-NAPHTHYL)PROPIONIC ACID, 9,	22204-53-1		0,00500				0,00500	0,00500	91.03.130.004
2-(2-Ethylpiperidin-1-yl)ethanamine	22014-04-6		0,00100			0,00100	0,00100		91.03.130.004
2-(2-Ethylpiperidin-1-yl)ethanamine	22014-04-6		0,00100			0,00100	0,00100		91.03.130.004
tert-Butyl (8-hydroxyoctyl)carbamate	144183-31-3		0,00500				0,00500		91.03.130.004
26487-67-2,1-(2-Chloroethyl)-1H-hexahydroazepine Hydrochloride	26487-67-2		0,02500				0,02500		91.03.130.004
N,N-Dimethylethylenediamine	108-00-9	808,00	0,02020	0,02020		0,02020	0,02020		91.03.130.004
405-05-0,3-Fluoro-4-hydroxybenzaldehyde	405-05-0		0,00500				0,00500		91.03.130.004
25322-68-3,Polyethylene Glycol 400	25322-68-3	1125,99	0,50000						91.03.130.004
tert-Butyl (5-bromopentyl)carbamate	83948-54-3		0,00100				0,00100		91.03.130.004
tert-Butyl (trans-4-hydroxycyclohexyl)carbamate, 95%	111300-06-2		0,10000				0,10000		91.03.130.004

4-(4-(tert-Butoxycarbonyl)piperazin-1-yl)benzoic acid	162046-66-4		0,01000			0,01000	91.03.130.004
4-Pentynoic acid, 98%	6089-09-4		0,02500		0,02500		91.03.130.004
2-(Adamantan-1-yl)acetic acid, 98%	4942-47-6		0,10000				91.03.130.004
N-(2-Aminoethyl)pyrrolidine, 99%	7154-73-6		0,00500	0,00500		0,00500	91.03.130.004
Fenylefrine.HCl	61-76-7		0,01000			0,01000	91.03.130.004
64044-51-5,D-(+)-Lactose Monohydrate	64044-51-5		0,02500				91.03.130.004
3458-28-4,D-(+)-Mannose	3458-28-4	1538,99	0,02500				91.03.130.004
ALIZARIN RED S SODIUM SALT5G	130-22-3		0,00500			0,00500	91.03.130.004
131-48-6,N-Acetylneuraminic Acid	131-48-6		0,00100				91.03.130.004
kaliumsorbaat	24634-61-5	1360,00	0,01000			0,01000	91.03.130.004
kaliumsorbaat	24634-61-5	1360,00	0,01000			0,01000	91.03.130.004
kaliumsorbaat	24634-61-5	1360,00	0,01000			0,01000	91.03.130.004
kaliumsorbaat	24634-61-5	1360,00	0,01000			0,01000	91.03.130.004
kaliumsorbaat	24634-61-5	1360,00	0,01000			0,01000	91.03.130.004
kaliumsorbaat	24634-61-5	1360,00	0,01000			0,01000	91.03.130.004
kaliumsorbaat	24634-61-5	1360,00	0,01000			0,01000	91.03.130.004
kaliumsorbaat	24634-61-5	1360,00	0,01000			0,01000	91.03.130.004
kaliumsorbaat	24634-61-5	1360,00	0,01000			0,01000	91.03.130.004
kaliumsorbaat	24634-61-5	1360,00	0,01000			0,01000	91.03.130.004
kaliumsorbaat	24634-61-5	1360,00	0,01000			0,01000	91.03.130.004
kaliumsorbaat	24634-61-5	1360,00	0,01000			0,01000	91.03.130.004
PMMA Powder 48 micron			0,25000				91.03.130.004
Ethylenediamine-N,N'-diacetic acid, 98%	5657-17-0		0,00500			0,00500	91.03.130.004
3312-60-5,N-(3-Aminopropyl)cyclohexylamine	3312-60-5	920,00	0,02300		0,02300		91.03.130.004
Boorzuur poeder	10043-35-3	1510,00	1,00000			1,00000	91.03.130.004
Calcium carbonaat zwaar	471-34-1		1,00000				91.03.130.004
Prednisolon	50-24-8	1100,00	0,02500			0,02500	91.03.130.004
Prednisolon	50-24-8	1100,00	0,02500			0,02500	91.03.130.004
Prednisolon	50-24-8	1100,00	0,02500			0,02500	91.03.130.004
Diphenhydramine hydrochloride			0,10000			0,10000	91.03.130.004
Diphenhydramine hydrochloride			0,10000			0,10000	91.03.130.004
Kaliumsorbaat	24634-61-5	1360,00	0,01000			0,01000	91.03.130.004
Kaliumsorbaat	24634-61-5	1360,00	0,01000			0,01000	91.03.130.004
Kaliumsorbaat	24634-61-5	1360,00	0,01000			0,01000	91.03.130.004
Kaliumsorbaat	24634-61-5	1360,00	0,01000			0,01000	91.03.130.004
Kaliumsorbaat	24634-61-5	1360,00	0,01000			0,01000	91.03.130.004
Kaliumsorbaat	24634-61-5	1360,00	0,01000			0,01000	91.03.130.004
Kaliumsorbaat	24634-61-5	1360,00	0,01000			0,01000	91.03.130.004
Kaliumsorbaat	24634-61-5	1360,00	0,01000			0,01000	91.03.130.004
Kaliumsorbaat	24634-61-5	1360,00	0,01000			0,01000	91.03.130.004
Kaliumchloride	7447-40-7	1000,00	1,00000				91.03.130.004
Kaliumchloride	7447-40-7	1000,00	1,00000				91.03.130.004
Tarwezetmeel	9005-25-8	1449,99	1,00000				91.03.130.004
Tarwezetmeel	9005-25-8	1449,99	1,00000				91.03.130.004
Natruimsulfacetamide	6209-17-2		0,10000				91.03.130.004
Natruimsulfacetamide	6209-17-2		0,10000				91.03.130.004
Vaseline wit	8009-03-8	864,99 - 886	5,00000				91.03.130.004
Natriumbicarbonaat	144-55-8	2209,99 - 2229,99	1,00000				91.03.130.004
Natriumbicarbonaat	144-55-8	2209,99 - 2229,99	1,00000				91.03.130.004
Natriumbicarbonaat	144-55-8	2209,99 - 2229,99	1,00000				91.03.130.004
Natriumlaurylsulfaat (poeder)	151-21-3	0 - 400	0,10000	0,10000	0,10000	0,10000	91.03.130.004
Natriumlaurylsulfaat (poeder)	151-21-3	0 - 400	0,10000	0,10000	0,10000	0,10000	91.03.130.004
Kalk water			1,00000				91.03.130.004
Kalk water			1,00000				91.03.130.004
Cetostearylalcohol emul type B	67762-27-0		1,00000				91.03.130.004
Cetostearylalcohol emul type B	67762-27-0		1,00000				91.03.130.004
Cetostearylalcohol emul type B	67762-27-0		1,00000				91.03.130.004
6-Fluoropicolinonitrile	3939-15-9		0,02500			0,02500	91.03.130.004
(S)-tert-Butyl 3-methyl-1,4-diazepane-1-carboxylate	194032-32-1		0,01000			0,01000	91.03.130.004
Melkzuur	50-21-5	100,00	0,02500		0,02500		91.03.130.004
Melkzuur	50-21-5	100,00	0,02500		0,02500		91.03.130.004

Cetomacrogol 1000	9004-95-9	1018,00	0,10000		0,10000	91.03.130.004
Cetomacrogol 1000	9004-95-9	1018,00	0,10000		0,10000	91.03.130.004
Cetomacrogol 1000	9004-95-9	1018,00	0,10000		0,10000	91.03.130.004
Cetomacrogol 1000	9004-95-9	1018,00	0,10000		0,10000	91.03.130.004
Cetomacrogol 1000	9004-95-9	1018,00	0,10000		0,10000	91.03.130.004
PEG 1500	25322-68-3	1100,00	0,25000			91.03.130.004
PEG 1500	25322-68-3	1100,00	0,25000			91.03.130.004
PEG 1500	25322-68-3	1100,00	0,25000			91.03.130.004
PEG 1500	25322-68-3	1100,00	0,25000			91.03.130.004
PEG 1500	25322-68-3	1100,00	0,25000			91.03.130.004
PEG 1500	25322-68-3	1100,00	0,25000			91.03.130.004
PEG 1500	25322-68-3	1100,00	0,25000			91.03.130.004
PEG 1500	25322-68-3	1100,00	0,25000			91.03.130.004
PEG 1500	25322-68-3	1100,00	0,25000			91.03.130.004
PEG 1500	25322-68-3	1100,00	0,25000			91.03.130.004
PEG 1500	25322-68-3	1100,00	0,25000			91.03.130.004
PEG 1500	25322-68-3	1100,00	0,25000			91.03.130.004
PEG 1500	25322-68-3	1100,00	0,25000			91.03.130.004
PEG 1500	25322-68-3	1100,00	0,25000			91.03.130.004
PEG 1500	25322-68-3	1100,00	0,25000			91.03.130.004
PEG 1500	25322-68-3	1100,00	0,25000			91.03.130.004
PEG 1500	25322-68-3	1100,00	0,25000			91.03.130.004
PEG 1500	25322-68-3	1100,00	0,25000			91.03.130.004
PEG 1500	25322-68-3	1100,00	0,25000			91.03.130.004
PEG 1500	25322-68-3	1100,00	0,25000			91.03.130.004
PEG 1500	25322-68-3	1100,00	0,25000			91.03.130.004
Dextromethorfan hydrobromide	6700-34-1		0,10000		0,10000	91.03.130.004
Dextromethorfan hydrobromide	6700-34-1		0,10000		0,10000	91.03.130.004
Kaliumjodide	7681-11-0	1500,00	0,10000		0,10000	91.03.130.004
Chloorhexidinediacetaat	56-95-1		0,02500		0,02500	91.03.130.004
Citroenzuur Watervrij	77-92-9	1665,00	0,25000		0,25000	91.03.130.004
Natriumpropionaat	137-40-6		0,10000		0,10000	91.03.130.004
Natriumpropionaat	137-40-6		0,10000		0,10000	91.03.130.004
Fenylefrinehydrochloride	61-76-7		0,02500		0,02500	91.03.130.004
Uruem	57-13-6	1330,00	1,00000			91.03.130.004
Tripelennaminehydrochloride	154-69-8		0,01000		0,01000	91.03.130.004
Tripelennaminehydrochloride	154-69-8		0,01000		0,01000	91.03.130.004
Ascorbinezuur (Vit C) Poeder	50-81-7	1649,99	1,00000			91.03.130.004
Melkzuur (DI-)	79-33-4	1199,99	0,30000		0,30000	91.03.130.004
Methylcellulose (400 mPas)	9004-67-5		0,25000			91.03.130.004
Methylcellulose (400 mPas)	9004-67-5		0,25000			91.03.130.004
X4 Methanol CHROMASOLV, for HPLC,	67-56-1	790 - 800	2,50000		2,50000	91.03.130.004
Pyrrolidinoethylamine, 98%	7154-73-6		0,10000	0,10000	0,10000	91.03.130.004
Miconazoolnitraat	22832-87-7		0,02500		0,02500	91.03.130.004
Miconazoolnitraat	22832-87-7		0,02500		0,02500	91.03.130.004
Indomethacine	53-86-1		0,01000		0,01000	91.03.130.004
Indomethacine	53-86-1		0,01000		0,01000	91.03.130.004
Indomethacine	53-86-1		0,01000		0,01000	91.03.130.004
Indomethacine	53-86-1		0,01000		0,01000	91.03.130.004
Indomethacine	53-86-1		0,01000		0,01000	91.03.130.004
Clioquinol	130-26-7	1881,99	0,10000		0,10000	91.03.130.004
Muntspiritus	8030-00-0	920,00	0,09200	0,09200	0,09200	91.03.130.004
Muntspiritus	8030-00-0	920,00	0,09200	0,09200	0,09200	91.03.130.004
Muntspiritus	8030-00-0	920,00	0,09200	0,09200	0,09200	91.03.130.004
Muntspiritus	8030-00-0	920,00	0,09200	0,09200	0,09200	91.03.130.004
Muntspiritus	8030-00-0	920,00	0,09200	0,09200	0,09200	91.03.130.004
Muntspiritus	8030-00-0	920,00	0,09200	0,09200	0,09200	91.03.130.004
Polysorbaat 80	9005-65-6	1080,00	1,08000			91.03.130.004
Vast Vet (Novata B)	80206-83-3		1,00000			91.03.130.004
Vast Vet (Novata B)	80206-83-3		1,00000			91.03.130.004
Vast Vet (Novata B)	80206-83-3		1,00000			91.03.130.004
Vast Vet (Novata B)	80206-83-3		1,00000			91.03.130.004

Vast Vet (Novata B)	80206-83-3		1,00000						91.03.130.004
Vast Vet (Novata B)	80206-83-3		1,00000						91.03.130.004
Vast Vet (Novata B)	80206-83-3		1,00000						91.03.130.004
Vast Vet (Novata B)	80206-83-3		1,00000						91.03.130.004
Vast Vet (Novata B)	80206-83-3		1,00000						91.03.130.004
Vast Vet (Novata B)	80206-83-3		1,00000						91.03.130.004
Vast Vet (Novata B)	80206-83-3		1,00000						91.03.130.004
Vast Vet (Novata B)	80206-83-3		1,00000						91.03.130.004
Vast Vet (Novata B)	80206-83-3		1,00000						91.03.130.004
Vast Vet (Novata B)	80206-83-3		1,00000						91.03.130.004
Vast Vet (Novata B)	80206-83-3		1,00000						91.03.130.004
Vast Vet (Novata B)	80206-83-3		1,00000						91.03.130.004
Vast Vet (Novata B)	80206-83-3		1,00000						91.03.130.004
Vast Vet (Novata B)	80206-83-3		1,00000						91.03.130.004
Vast Vet (Novata B)	80206-83-3		1,00000						91.03.130.004
Vast Vet (Novata B)	80206-83-3		1,00000						91.03.130.004
Vast Vet (Novata B)	80206-83-3		1,00000						91.03.130.004
Vast Vet (Novata B)	80206-83-3		1,00000						91.03.130.004
Vast Vet (Novata B)	80206-83-3		1,00000						91.03.130.004
Vast Vet (Novata B)	80206-83-3		1,00000						91.03.130.004
Vast Vet (Novata B)	80206-83-3		1,00000						91.03.130.004
Vast Vet (Novata B)	80206-83-3		1,00000						91.03.130.004
Maiszetmeel	9005-25-8	1449,99	1,00000						91.03.130.004
lactose monohydraat	5989-81-1		1,00000						91.03.130.004
lactose monohydraat	5989-81-1		1,00000						91.03.130.004
lactose monohydraat	5989-81-1		1,00000						91.03.130.004
vaseline wit	8009-03-8	864,99 - 886	5,00000						91.03.130.004
vaseline wit	8009-03-8	864,99 - 886	5,00000						91.03.130.004
ijzer-(III)-oxide rood	1309-37-1	5250,00	0,00100						91.03.130.004
miconazoolnitraat	22832-87-7		0,02500				0,02500		91.03.130.004
miconazoolnitraat	22832-87-7		0,02500				0,02500		91.03.130.004
miconazoolnitraat	22832-87-7		0,02500				0,02500		91.03.130.004
miconazoolnitraat	22832-87-7		0,02500				0,02500		91.03.130.004
cetrimide	8044-71-1		0,10000			0,10000	0,10000		91.03.130.004
natriumbicarbonaat	144-55-8	2209,99 - 2229,99	5,00000						91.03.130.004
natriumbicarbonaat	144-55-8	2209,99 - 2229,99	5,00000						91.03.130.004
kollidon SR	9003-20-7		0,50000						91.03.130.004
EUDRAGIT E PO	24938-16-7		0,25000					0,25000	91.03.130.004
EUDRAGIT EPO READY TO MIX			0,40000			0,40000		0,40000	91.03.130.004
EUDRAGIT L30 D-55		1070,00	1,00000				1,00000		91.03.130.004
Kollicoat SR 30 D	9003-20-7		1,00000						91.03.130.004
PlasACRYL HTP20	862778-65-2		0,25000						91.03.130.004
Eudragit FL 30 D-55	25212-88-8		1,00000						91.03.130.004
Methocel E6 Premium LV	9004-65-3		0,50000						91.03.130.004
Opadry YS-1-19025-A Clear	117698-04-1		0,50000						91.03.130.004
Eudragit NM 30 D	9010-88-2		1,00000						91.03.130.004
PlasACRYL T20	862778-65-2		0,25000						91.03.130.004

SODIUM ACETATE ANHYDROUS	127-09-3	1530,00	1,00000					91.03.130.004
POLY(SODIUM 4-STYRENESULFONATE) (M.W. CA	25704-18-1	801,00	0,10000					91.03.130.004
Methanol absolute HPLC Supra-gradient (Reag. EP/BP/USP)	67-56-1	790 - 800	2,50000		2,50000		2,50000	91.03.130.004
Iron(II,III) oxide, powder, <5 micron, 9	1317-61-9		0,02500					91.03.130.004
ZINC ATOMIC SPECTROSCOPY STANDARD CONC. 1.00 G ZN, AMPOULE	7646-85-7		0,05000					91.03.130.004
D-(+)-Gluconic acid delta-lactone	90-80-2		0,10000					91.03.130.004
Sodium Hydride (60%, dispersion in Paraffin Liquid)		920,00	0,10000		0,10000			91.03.130.004
Oxalic acid, anhydrous, ≥99.0%	144-62-7	812,99	0,25000				0,25000	91.03.130.004
Tin(II) chloride hydrate	10025-69-1	3899,99	0,10000		0,10000		0,10000	91.03.130.004
L- Glutamic acid	56-86-0	1538,00	0,10000					91.03.130.004
2-AMINOETHYL METHACRYLATE HYDROCHLORIDE,	2420-94-2		0,00500				0,00500	91.03.130.004
TRIETHYLAMINE, 99%	121-44-8	729,99	0,72999		0,72999		0,72999	91.03.130.004
4-METHOXYBENZOIC ACID, REAGENTPLUS(R), 9	100-09-4		0,10000					91.03.130.004
ERYTHROSIN B, CERTIFIED	16423-68-0		0,02500					91.03.130.004
(-)-Epicatechin	490-46-0		0,00100				0,00100	91.03.130.004
BENZYL N-(2-HYDROXYETHYL)CARBAMATE, 98%	77987-49-6		0,02500					91.03.130.004
3-BUTYNOIC ACID, 95%	2345-51-9		0,00100		0,00100		0,00100	91.03.130.004
BETA-ALANINE, 99%	107-95-9		0,02500					91.03.130.004
DIMETHYL SULFOXIDE, BIOTECHNOLOGY*PERFOR	67-68-5	1100,99	0,05505					91.03.130.004
OLEYL ALCOHOL, TECH., 85%	143-28-2	848,99	0,10000					91.03.130.004
3-MORPHOLINOPROPANESULFONIC ACID, FOR MOLECULAR BIOLOGY MOPS	1132-61-2		0,10000					91.03.130.004
Sodium ethylmercurithiosalicylate	54-64-8		0,01000			0,01000		91.03.130.004
Poly(diallyldimethylammonium chloride) POLYDADMAC Average Mw 100,000-200,000	26062-79-3	1080,00	1,08000					91.03.130.004
METHYL SALICYLATE, REAGENTPLUS TM, >= 99	119-36-8	1177,99	0,29450				0,29450	91.03.130.004
Octanoic acid	124-07-2	910,00	0,00910					91.03.130.004
N-(2-hydroxyethyl)phthalimide	3891-07-4		0,10000		0,00910			91.03.130.004
natriummonowaterstofosfaat dihydraat	10028-24-7	2065,99	0,25000					91.03.130.004
SODIUM METABISULFITE	7681-57-4	2359,99	0,50000		0,50000		0,50000	91.03.130.004
POLY(ALLYLAMINE HYDROCHLORIDE), AVERAGE MW CA. 15,000	71550-12-4		0,00500				0,00500	91.03.130.004
polysorbatum 80	9005-65-6	1080,00	0,27000					91.03.130.004
polysorbatum 80	9005-65-6	1080,00	0,27000					91.03.130.004
polysorbatum 80	9005-65-6	1080,00	0,27000					91.03.130.004
NaCl	7647-14-5	1100,00	1,00000					91.03.130.004
kollidon 12 PF	9003-39-8	1229,99 - 1290	0,50000					91.03.130.004
macrogol 4000	25322-68-3	1209,99	1,00000					91.03.130.004
macrogol 4000	25322-68-3	1209,99	1,00000					91.03.130.004
macrogol 4000	25322-68-3	1209,99	1,00000					91.03.130.004
macrogol 4000	25322-68-3	1209,99	1,00000					91.03.130.004
macrogol 4000	25322-68-3	1209,99	1,00000					91.03.130.004
Alumen (Aluin)	7784-24-9	1756,99	1,00000					91.03.130.004
Waterhoudend Aluminiumoxide	21645-51-2	2419,99	1,00000					91.03.130.004
Aluminiumoxide Waterhoudend	21645-51-2	2419,99	0,50000					91.03.130.004
Aluminiumoxide Waterhoudend	21645-51-2	2419,99	0,50000					91.03.130.004
Aluminiumoxide Waterhoudend	21645-51-2	2419,99	0,50000					91.03.130.004
Aluminiumoxide Waterhoudend	21645-51-2	2419,99	0,50000					91.03.130.004
Aluminiumoxide Waterhoudend	21645-51-2	2419,99	0,50000					91.03.130.004
Acidum Ascorbicum	50-81-7	1649,99	0,25000					91.03.130.004
Lutrol F127	9003-11-6		0,50000					91.03.130.004
Bentonitum	1302-78-9	2399,99	0,25000					91.03.130.004
Acidum Boricum	10043-35-3	1510,00	1,00000				1,00000	91.03.130.004
Calciumcarbonaat licht	471-34-1		1,00000					91.03.130.004
Carmellosum Natricum	9004-32-4		0,25000					91.03.130.004
Carmellosum Natricum	9004-32-4		0,25000					91.03.130.004
Carbomerum 980	9003-01-4		1,00000					91.03.130.004
Carbomerum 980	9003-01-4		1,00000					91.03.130.004
Carbomerum 974P	151687-96-6		0,10000					91.03.130.004
Alcohol Cetylicus	36653-82-4		1,00000					91.03.130.004
Glucosemonohydraat	14431-43-7	1544,00	1,00000					91.03.130.004
Gabapentine Hydrochloridum	60142-96-3		0,50000					91.03.130.004
Carnaubawax (Prime Yellowscates)	8015-86-9		5,00000					91.03.130.004

Kininesulfaat	804-63-7		0,10000		0,10000		91.03.130.004
Kopersulfaat Pentahydraat	7758-99-8	2286,00	0,25000	0,25000	0,25000	0,25000	91.03.130.004
Kaliumsorbaat	24634-61-5	1360,00	0,10000		0,10000		91.03.130.004
Kaolien Zwaar	1332-58-7	1800 - 2600	1,00000				91.03.130.004
Kaolien Zwaar	1332-58-7	1800 - 2600	1,00000				91.03.130.004
Lactose Monohydraat (zeer fijn)	10039-26-6		1,00000				91.03.130.004
Magnesiumcarbonaat Licht	546-93-0	2040,00	0,25000				91.03.130.004
Magnesiumcarbonaat Zwaar	546-93-0	2040,00	1,00000				91.03.130.004
Magnesiumcarbonaat Zwaar	546-93-0	2040,00	1,00000				91.03.130.004
Magnesiumhydroxide Licht	1309-42-8	2410,00	2,00000				91.03.130.004
Magnesiumoxide Licht	1309-48-4	3580,00	1,00000				91.03.130.004
Magnesiumoxide Licht	1309-48-4	3580,00	1,00000				91.03.130.004
Magnesiumoxide Zwaar	1309-48-4	3580,00	0,25000				91.03.130.004
Magnesiumoxide Zwaar	1309-48-4	3580,00	0,25000				91.03.130.004
Magnesiumoxide Zwaar	1309-48-4	3580,00	0,25000				91.03.130.004
Magnesiumoxide Zwaar	1309-48-4	3580,00	0,25000				91.03.130.004
Magnesiumoxide Zwaar	1309-48-4	3580,00	0,25000				91.03.130.004
Magnesiumoxide Zwaar	1309-48-4	3580,00	0,25000				91.03.130.004
Magnesiumoxide Zwaar	1309-48-4	3580,00	0,25000				91.03.130.004
Magnesiumoxide Zwaar	1309-48-4	3580,00	0,25000				91.03.130.004
Magnesiumoxide Zwaar	1309-48-4	3580,00	0,25000				91.03.130.004
Magnesiumoxide Zwaar	1309-48-4	3580,00	0,25000				91.03.130.004
Magnesiumoxide Zwaar	1309-48-4	3580,00	1,00000				91.03.130.004
Magnesiumoxide Zwaar	1309-48-4	3580,00	1,00000				91.03.130.004
Mannitol	69-65-8	1520,00	0,00100				91.03.130.004
Mannitol	69-65-8	1520,00	0,00100				91.03.130.004
Mannitol	69-65-8	1520,00	0,00100				91.03.130.004
5-AMINOSALICYLIC ACID Mesalazine	89-57-6	> 1000	0,10000		0,10000		91.03.130.004
Methylcellulose (400mPa.s)	9004-67-5		0,25000				91.03.130.004
Methylcellulose (400mPa.s)	9004-67-5		0,25000				91.03.130.004
Methylcellulose (400mPa.s)	9004-67-5		0,25000				91.03.130.004
Methylcellulose (400mPa.s)	9004-67-5		0,25000				91.03.130.004
Methylcellulose (400mPa.s)	9004-67-5		0,25000				91.03.130.004
Methylcellulose (400mPa.s)	9004-67-5		0,25000				91.03.130.004
Methylcellulose (1500mPa.s)	9004-67-5		1,00000				91.03.130.004
Miconazole	22916-47-8		0,00500		0,00500	0,00500	91.03.130.004
Miconazole	22916-47-8		0,00500		0,00500	0,00500	91.03.130.004
Miconazoolnitraat	22832-87-7		0,01000		0,01000		91.03.130.004
Nafazolinenitraat	5144-52-5		0,02500		0,02500		91.03.130.004
Nafazolinenitraat	5144-52-5		0,02500		0,02500		91.03.130.004
Protanal LF200M	9005-38-3		0,50000				91.03.130.004
Natriumbenzoaat	532-32-1	1439,99	0,25000		0,25000		91.03.130.004
Natriumcarbonaat Monohydraat	5968-11-6	2250,00	0,25000		0,25000		91.03.130.004
Natriumcarbonaat Decahydraat	6132-02-1	1469,99	1,00000		1,00000		91.03.130.004
Natriumchloride	7647-14-5	1100,00	0,10000				91.03.130.004
Natrii Hydrogenocarbonas (Natriumbicarbonaat)	144-55-8	2209,99 - 2229,99	1,00000				91.03.130.004
Natriumcitraat	68-04-2	1760,00	1,00000				91.03.130.004
Dinatriumedetaat	139-33-3		0,01000		0,01000	0,01000	91.03.130.004
Dinatriumedetaat	139-33-3		0,01000		0,01000	0,01000	91.03.130.004
Dinatriumedetaat	139-33-3		0,01000		0,01000	0,01000	91.03.130.004
Dinatriumedetaat	139-33-3		0,01000		0,01000	0,01000	91.03.130.004
Dinatriumedetaat	139-33-3		0,01000		0,01000	0,01000	91.03.130.004
Dinatriumedetaat	139-33-3		0,01000		0,01000	0,01000	91.03.130.004
Dinatriumedetaat	139-33-3		0,01000		0,01000	0,01000	91.03.130.004
Dinatriumfosfaat	7558-79-4		1,00000				91.03.130.004
Sodium phosphate dibasic dihydrate	10028-24-7		1,00000				91.03.130.004
Natriumpropionaat	137-40-6		0,10000		0,10000		91.03.130.004
Natriumlaurylsulfaat Poeder	151-21-3	0 - 400	1,00000	1,00000	1,00000	1,00000	91.03.130.004
Macrogol (PEG) 4000	25322-68-3	1209,99	1,00000				91.03.130.004
Resorcline	108-46-3	1280,00	0,25000		0,25000	0,25000	91.03.130.004

Resorcine	108-46-3	1280,00	0,25000		0,25000	0,25000	0,25000	91.03.130.004
Salicylzuur Poeder	69-72-7	1439,99	1,00000	1,00000	1,00000	1,00000		91.03.130.004
Salicylzuur Poeder	69-72-7	1439,99	1,00000	1,00000	1,00000	1,00000		91.03.130.004
Salicylzuur Poeder	69-72-7	1439,99	1,00000	1,00000	1,00000	1,00000		91.03.130.004
Sorbinezuur	110-44-1	1100,00	2,00000		2,00000			91.03.130.004
Colloidaat Siliciumdioxide Watervrij	14808-60-7	2649,99	1,00000			1,00000		91.03.130.004
Sulpiride	15676-16-1		0,02500					91.03.130.004
Sulpiride	15676-16-1		0,03000					91.03.130.004
Sulpiride	15676-16-1		0,03000					91.03.130.004
Sulpiride	15676-16-1		0,03000					91.03.130.004
Talk	14807-96-6	2700,00	5,00000					91.03.130.004
Talk	14807-96-6	2700,00	5,00000					91.03.130.004
Trometamol	77-86-1	1320,00	0,02500					91.03.130.004
Trometamol	77-86-1	1320,00	0,02500					91.03.130.004
Trometamol	77-86-1	1320,00	0,02500					91.03.130.004
Ureum	57-13-6	1330,00	1,00000					91.03.130.004
Vaseline Wit	8009-03-8	864,99 - 886	1,00000					91.03.130.004
Vaseline Wit	8009-03-8	864,99 - 886	1,00000					91.03.130.004
Vaseline Wit	8009-03-8	864,99 - 886	1,00000					91.03.130.004
Vaseline Wit	8009-03-8	864,99 - 886	1,00000					91.03.130.004
Vaseline Geel	8009-03-8	864,99 - 886	1,00000					91.03.130.004
Vaseline Geel	8009-03-8	864,99 - 886	1,00000					91.03.130.004
Vaseline Geel	8009-03-8	864,99 - 886	1,00000					91.03.130.004
Vaseline Geel	8009-03-8	864,99 - 886	1,00000					91.03.130.004
Bijenwas Geel (Cera Flava)	8015-86-9		1,00000					91.03.130.004
Wijnsteenzuur	87-69-4	1760,00	0,25000	0,25000				91.03.130.004
Wijnsteenzuur	87-69-4	1760,00	0,25000	0,25000				91.03.130.004
Xanthaangom	11138-66-2		0,10000					91.03.130.004
Zilver Colloidaal	9007-35-6		0,02500					91.03.130.004
Zinkoxide	1314-13-2	5679,99	1,00000				1,00000	91.03.130.004
Zinkoxide	1314-13-2	5679,99	1,00000				1,00000	91.03.130.004
Zinkoxide	1314-13-2	5679,99	1,00000				1,00000	91.03.130.004
Zinkoxide	1314-13-2	5679,99	1,00000				1,00000	91.03.130.004
Zinkoxide	1314-13-2	5679,99	1,00000				1,00000	91.03.130.004
Zinkoxide	1314-13-2	5679,99	1,00000				1,00000	91.03.130.004
Zinkoxide	1314-13-2	5679,99	1,00000				1,00000	91.03.130.004
Zinkoxide	1314-13-2	5679,99	1,00000				1,00000	91.03.130.004
Zinksulfaat, 7H2O	7446-20-0	1969,99	0,25000	0,25000	0,25000		0,25000	91.03.130.004
Zinksulfaat, 7H2O	7446-20-0	1969,99	0,25000	0,25000	0,25000		0,25000	91.03.130.004
Bethametasone valeraat	2152-44-5		0,00100					91.03.130.004
Chlooramfenicol	56-75-7		0,02500	0,02500		0,02500		91.03.130.004
chloorpromazine hydrochloride	69-09-0		0,02500		0,02500			91.03.130.004
dextromethorphan hydrobromide	6700-34-1		0,20000					91.03.130.004
lidocaine	137-58-6		0,02500					91.03.130.004
lidocaine	137-58-6		0,02500					91.03.130.004
lidocaine	137-58-6		0,02500					91.03.130.004
lidocaine	137-58-6		0,02500					91.03.130.004
lidocaine	137-58-6		0,02500					91.03.130.004
lidocaine	137-58-6		0,02500					91.03.130.004
nitrofurantoin	67-20-9		0,02500		0,02500	0,02500		91.03.130.004
pilocarpine hydrochloride	54-71-7		0,00500	0,00500				91.03.130.004
natriumsulfacetamide	6209-17-2		0,02500					91.03.130.004
natriumsulfacetamide	6209-17-2		0,10000					91.03.130.004
sulfamethisol	144-82-1		0,02500					91.03.130.004
tetracaine hydrochloride	136-47-0		0,02500	0,02500				91.03.130.004
tetracycline hydrochloride	64-75-5		0,10000		0,10000	0,10000		91.03.130.004
triamcinolon acetonide	76-25-5		0,00500			0,00500		91.03.130.004
triamcinolon acetonide	76-25-5		0,00500			0,00500		91.03.130.004
zoete amandelolie	8007-69-0		1,00000					91.03.130.004
cellulose acetaatftalaaatoplossing	9004-38-0		1,00000					91.03.130.004
decyloleaat	3687-46-5		1,00000					91.03.130.004
oleïnezuur	112-80-1	900,00	0,22500					91.03.130.004

melkzuur	50-21-5	100,00	0,00500		91.03.130.004
polysorbaat 60	9005-67-8	1006,99	0,10000		91.03.130.004
polysorbaat 60	9005-67-8	1006,99	0,10000		91.03.130.004
polysorbaat 80	9005-65-6	1080,00	1,08000		91.03.130.004
polysorbaat 60	9005-67-8	1006,99	0,10000		91.03.130.004
polysorbaat 20	9005-64-5	1100,00	0,27500		91.03.130.004
ricinusolie	8001-79-4	959,99	0,95999		91.03.130.004
ricinusolie	8001-79-4	959,99	0,95999		91.03.130.004
saponine coaltar	64-17-5		0,25000		91.03.130.004
saponine coaltar	64-17-5		0,25000		91.03.130.004
saponine coaltar	64-17-5		0,25000		91.03.130.004
saponine coaltar	64-17-5		0,25000		91.03.130.004
sorbitanoleaat	1338-43-8	998,00	0,09980		91.03.130.004
sorbitanoleaat	1338-43-8	998,00	0,09980		91.03.130.004
sorbitanoleaat	1338-43-8	998,00	0,09980		91.03.130.004
sorbitanoleaat	1338-43-8	998,00	0,09980		91.03.130.004
sorbitanoleaat	1338-43-8	998,00	0,09980		91.03.130.004
sorbitanoleaat	1338-43-8	998,00	0,09980		91.03.130.004
sorbitanoleaat	1338-43-8	998,00	0,09980		91.03.130.004
sorbitanoleaat	1338-43-8	998,00	0,09980		91.03.130.004
sorbitanoleaat	1338-43-8	998,00	0,09980		91.03.130.004
sorbitanoleaat	1338-43-8	998,00	0,09980		91.03.130.004
sorbitanoleaat	1338-43-8	998,00	0,09980		91.03.130.004
sorbitanoleaat	1338-43-8	998,00	0,09980		91.03.130.004
sorbitanoleaat	1338-43-8	998,00	0,09980		91.03.130.004
sorbitanoleaat	1338-43-8	998,00	0,09980		91.03.130.004
sorbitanoleaat	1338-43-8	998,00	0,09980		91.03.130.004
sorbitanoleaat	1338-43-8	998,00	0,09980		91.03.130.004
sorbitanoleaat	1338-43-8	998,00	0,09980		91.03.130.004
sorbitanoleaat	1338-43-8	998,00	0,09980		91.03.130.004
sorbitanoleaat	1338-43-8	998,00	0,09980		91.03.130.004
sorbitanoleaat	1338-43-8	998,00	0,09980		91.03.130.004
sorbitanoleaat	1338-43-8	998,00	0,09980		91.03.130.004
sorbitanoleaat	1338-43-8	998,00	0,09980		91.03.130.004
sorbitanoleaat	1338-43-8	998,00	0,09980		91.03.130.004
sorbitanoleaat	1338-43-8	998,00	0,09980		91.03.130.004
sorbitanoleaat	1338-43-8	998,00	0,09980		91.03.130.004
sorbitansesquioleaat (arlacel 83)	8007-43-0		0,25000		91.03.130.004
sorbitansesquioleaat (arlacel 83)	8007-43-0		0,25000		91.03.130.004
aroma van frambozen			0,10000		91.03.130.004
oranjebloesem spiritus			0,10000		91.03.130.004
sterke bittere oranjeschiltinctuur			0,10000		91.03.130.004
eucalyptus vlugolie	8000-48-4		0,10000		91.03.130.004
rosae aetheroleum	8007-01-0		0,02500		91.03.130.004
rosae aetheroleum	8007-01-0		0,02500		91.03.130.004
Metolose (HPMC) type 2208 Grade: 90SH-4000	9004-65-3		1,00000		91.03.130.004
Metolose (HPMC) type 2208 Grade: 90SH-4000	9004-65-3		1,00000		91.03.130.004
Metolose (HPMC) type 2208 Grade: 90SH-4000	9004-65-3		1,00000		91.03.130.004
Metolose (HPMC) type 2906 Grade: 65SH-4000	9004-67-5		1,00000		91.03.130.004
Metolose (HPMC) type 2906 Grade: 65SH-4000	9004-67-5		1,00000		91.03.130.004
Metolose (HPMC) type 2906 Grade: 65SH-4000	9004-67-5		1,00000		91.03.130.004
Metolose (HPMC) type 2906 Grade: 65SH-4000	9004-67-5		1,00000		91.03.130.004
Metolose (HPMC) type 2906 Grade: 65SH-4000	9004-67-5		1,00000		91.03.130.004
Metolose (HPMC) type 2906 Grade: 65SH-4000	9004-67-5		1,00000		91.03.130.004
Metolose (HPMC) type 2910 Grade: 60SH-4000	9004-67-5		1,00000		91.03.130.004
Methocel (HPMC) K3 Premium LV	9004-67-5		0,40000		91.03.130.004

Shin-Etsu AQOAT Grade: AS-HF	71138-97-1		1,00000				91.03.130.004
Kollicoat EMM 30D			0,50000				91.03.130.004
Diacetin tech. 50%	431-03-8		0,25000				91.03.130.004
Diethyl phthalate 99,5% (dep)	84-66-2	1118,00	0,11180				91.03.130.004
Opdadyr II	25322-68-3		0,50000				91.03.130.004
Calipharm D (Dicalcium Phosphate dihydrate EP grade)	7789-77-7	2310,00	25,00000				91.03.130.004
Celllets 200	9004-34-6	1270 - 1610	4,00000				91.03.130.004
Celllets 350	9004-34-6	1270 - 1610	8,50000				91.03.130.004
Celllets 1000	9004-34-6	1270 - 1610	10,00000				91.03.130.004
Celllets 100	9004-34-6	1270 - 1610	7,00000				91.03.130.004
Piracetamom	7491-74-9		15,00000				91.03.130.004
Polyacrylamide (MW 1500)	9003-05-8		0,10000				91.03.130.004
Elvax 150W	24937-78-8	910 - 979,99	1,00000				91.03.130.004
Alginate acid, sodium salt	9005-38-3		0,00500				91.03.130.004
Meglumine	6284-40-8	1389,99	1,00000				91.03.130.004
tinidazole	19387-91-8		0,10000				91.03.130.004
Mannide Monooleate	9049-98-3		0,50000				91.03.130.004
D (-) fructose, p.a.	57-48-7	1590,00	0,25000				91.03.130.004
isopropanol	67-63-0	786,00	3,93000	3,93000			91.03.130.004
ethanol	64-17-5	786,00	0,78600	0,78600			91.03.130.004
ethanol	64-17-5	786,00	0,78600	0,78600			91.03.130.004
zidovudine	30516-87-1		2,00000			2,00000	91.03.130.004
polyhydroxybutyrate/polyhydroxyvalerate 2% biopolymer powder			2,50000				91.03.130.004
polyhydroxybutyrate-biopolymer granule	29435-48-1		5,00000				91.03.130.004
Span 85			0,25000				91.03.130.004
adipic acid	124-04-9	1360,00	0,50000			0,50000	91.03.130.004
Mannitol	69-65-8	1520,00	1,00000				91.03.130.004
Butylhydroxytolueen	128-37-0	1048,00	0,01000			0,01000	91.03.130.004
Fluorescein sodium salt	518-47-8		0,10000				91.03.130.004
acetonnitrile	75-05-8	790,00	19,75000	19,75000		19,75000	91.03.130.004
methanol	67-56-1	790 - 800	2,50000	2,50000	2,50000	2,50000	91.03.130.004
promethazine hydrochloride	58-33-3		0,00500			0,00500	91.03.130.004
eudragit S100	25086-15-1		0,40000				91.03.130.004
propylenglycolum	57-55-6	1038,00	1,03800				91.03.130.004
calcium lactaat pentahydraat	5743-47-5		0,25000				91.03.130.004
MES sodium salt	71119-23-8		0,10000				91.03.130.004
MES sodium salt	71119-23-8		0,10000				91.03.130.004
hexaan methyleen diamine dihydrochloride99%	6055-52-3		0,02500			0,02500	91.03.130.004
4-Methoxyphenol	150-76-5	1550,00	0,10000			0,10000	91.03.130.004
natriumtripolyphosphat technical grade 85%	7758-29-4		0,02500				91.03.130.004
1,6-hexanediol diacrylate 99% with 90ppmhydroquinone	13048-33-4		0,05000			0,05000	91.03.130.004
mequinol	150-76-5	1550,00	0,00500			0,00500	91.03.130.004
fluoresceine isothiocyanaat	3326-32-7		0,00050			0,00050	91.03.130.004
dextraan sulfaat sodium salt from leuconostoc spp,	9011-18-1		0,01000			0,01000	91.03.130.004
dextraan sulfaat sodium salt from leuconostoc spp,	9011-18-1		0,01000			0,01000	91.03.130.004
dextraan sulfaat sodium salt from leuconostoc spp,	9011-18-1		0,01000			0,01000	91.03.130.004
fluoresceinamine	27599-63-9		0,00100				91.03.130.004
hexachloroplatinicacidhexahydraat	26023-84-7	2430,00	0,00500	0,00500	0,00500	0,00500	91.03.130.004
1,4-butanediol diacrylate met hydroquinone	1070-70-8	1052,00	0,02500	0,02500		0,02500	91.03.130.004
4-maleimidobutyric acid	57078-98-5		0,00100			0,00100	91.03.130.004
calciumacetate monohydrate ACS	5743-26-0	1516 - 1524	0,10000				91.03.130.004
deuterium chloride 20%wt	7698-05-7		0,00500			0,00500	91.03.130.004
4,4'-trimethylene-dipiperidine 97%	16898-52-5		0,10000			0,10000	91.03.130.004
1-vinyl-2-pyrrolidon >99%	88-12-0	1040,00	0,25000	0,25000		0,25000	91.03.130.004
ethylene vinyl acetate polymer re-dispersible	24937-78-8	910 - 979,99	0,05000				91.03.130.004
IGEPAL® CO-720	68412-54-4		0,10000	0,10000		0,10000	91.03.130.004
pinakol anhydricsh	76-09-5		0,10000	0,10000		0,10000	91.03.130.004
benzene boronic acid	0-00-0		0,00500				91.03.130.004
polyvinylpyrrolidone	9003-39-8	1229,99 - 1290	0,00500				91.03.130.004
lactic acid	50-21-5	100,00	0,02500	0,02500			91.03.130.004

D-mannitol	69-65-8	1520,00	1,00000			91.03.130.004
tannic acid	1401-55-4		0,25000		0,25000	91.03.130.004
protamine sulfaat	53597-25-4		0,01000			91.03.130.004
Poly(methacrylic acid) sodium salt, 30% soln. in water	25086-62-8		0,10000		0,10000	91.03.130.004
Poly(methacrylic acid) sodium salt, 30% soln. in water	25086-62-8		0,10000		0,10000	91.03.130.004
Poly(methacrylic acid) sodium salt, 30% soln. in water	25086-62-8		0,10000		0,10000	91.03.130.004
polyvinylpyrrolidone	9003-39-8	1229,99 - 1290	0,00500			91.03.130.004
polyethyleenglycol oplossing	25322-68-3		0,10000			91.03.130.004
6-maleimidehexanotic acid	55750-53-3		0,00100		0,00100	91.03.130.004
polyethylene glycol solution	25322-68-3		0,10000			91.03.130.004
cystamine dihydrochloride	56-17-7		0,02500		0,02500	91.03.130.004
iron(III) chloride hexahydrate	10025-77-1		0,00500		0,00500	91.03.130.004
calcium hypochloriet	7778-54-3	2350,00	0,00500	0,00500	0,00500	91.03.130.004
Carbomerum	9063-87-0		0,10000			91.03.130.004
Betamethasonedipropionaat	5593-20-4		0,01000			91.03.130.004
Pamoic acid disodium salt	6640-22-8		0,02500			91.03.130.004
Celltets 500	9004-34-6	1270 - 1610	3,00000			91.03.130.004
Theophylline monohydricum	5967-84-0		0,10000		0,10000	91.03.130.004
Magnesiumchloride hexahydraat	7791-18-6	1568,99	0,25000			91.03.130.004
ALGINIC ACID SODIUM LOW VISCOSITY FROMMACROCYSTIS	9005-38-3		0,10000			91.03.130.004
ALGINIC ACID SODIUM MEDIUM VISCOSITYFROMMACROCYST	9005-38-3		0,10000			91.03.130.004
SILVER CARBONATE, 99.999%	534-16-7	6076,99	0,01000		0,01000	91.03.130.004
4-CYANO-4-(PHENYL CARBONATHIOYLTHIO)PENTANOIC ACID, >97% (HPLC)	201611-92-9		0,00100		0,00100	91.03.130.004
SODIUM METHACRYLATE, 99%	5536-61-8		0,05000		0,05000	91.03.130.004
borax	1330-43-4	2354,00	0,25000		0,25000	91.03.130.004
borax	1330-43-4	2354,00	0,25000		0,25000	91.03.130.004
borax	1330-43-4	2354,00	0,25000		0,25000	91.03.130.004
borax	1330-43-4	2354,00	0,25000		0,25000	91.03.130.004
borax	1330-43-4	2354,00	0,25000		0,25000	91.03.130.004
carmellosum natricum 500mPa*s	9004-32-4		0,25000			91.03.130.004
lavendelvtugolie			0,02500			91.03.130.004
L-arginine	74-79-3		0,10000			91.03.130.004
polihexanid	28757-47-3		0,01000			91.03.130.004
Kollidon® 12PF	9003-39-8	1229,99 - 1290	0,50000			91.03.130.004
Kollidon® 12PF	9003-39-8	1229,99 - 1290	0,50000			91.03.130.004
Kollidon® 12PF	9003-39-8	1229,99 - 1290	0,50000			91.03.130.004
Kollidon® 12PF	9003-39-8	1229,99 - 1290	0,50000			91.03.130.004
Kollidon® 12PF	9003-39-8	1229,99 - 1290	0,50000			91.03.130.004
chlorpromazinihydrochloridum	69-09-0		0,02500		0,02500	91.03.130.004
miconazolum	22832-87-7		0,00500		0,00500	91.03.130.004
micanozoolnitraat	22832-87-7		0,01000		0,01000	91.03.130.004
micanozoolnitraat	22832-87-7		0,01000		0,01000	91.03.130.004
micanozoolnitraat	22832-87-7		0,01000		0,01000	91.03.130.004
micanozoolnitraat	22832-87-7		0,01000		0,01000	91.03.130.004
micanozoolnitraat	22832-87-7		0,01000		0,01000	91.03.130.004
micanozoolnitraat	22832-87-7		0,01000		0,01000	91.03.130.004
micanozoolnitraat	22832-87-7		0,01000		0,01000	91.03.130.004
micanozoolnitraat	22832-87-7		0,01000		0,01000	91.03.130.004
micanozoolnitraat	22832-87-7		0,01000		0,01000	91.03.130.004
micanozoolnitraat	22832-87-7		0,01000		0,01000	91.03.130.004
adepts solidus	80206-83-3		5,00000			91.03.130.004
adepts solidus	80206-83-3		5,00000			91.03.130.004
glycerol	56-81-5	1260,99	6,30495			91.03.130.004
sorbitol oplossing 70%	50-70-4	1300,99	6,50495			91.03.130.004
lactose monohydraat	10039-26-6		1,00000			91.03.130.004
indometacinum	53-86-1		0,03000		0,03000	91.03.130.004
indometacinum	53-86-1		0,03000		0,03000	91.03.130.004
indometacinum	53-86-1		0,03000		0,03000	91.03.130.004
indometacinum	53-86-1		0,03000		0,03000	91.03.130.004
prednisone	50-24-8	1100,00	0,02500		0,02500	91.03.130.004
hydrocortisone acetaat	50-03-3	1288,99	0,02500		0,02500	91.03.130.004

ergotamine tartraat	379-79-3		0,00100		0,00100	0,00100	91.03.130.004
ergotamine tartraat	379-79-3		0,00100		0,00100	0,00100	91.03.130.004
foliumzuur	59-30-3	1590,00	0,02500				91.03.130.004
cyclizine hydrochloride	303-25-3		0,02500				91.03.130.004
cyclizine hydrochloride	303-25-3		0,02500				91.03.130.004
natriumfluoresceïne			0,02500				91.03.130.004
mannitol	69-65-8	1520,00	1,00000				91.03.130.004
mannitol	69-65-8	1520,00	1,00000				91.03.130.004
mannitol	69-65-8	1520,00	1,00000				91.03.130.004
mannitol	69-65-8	1520,00	1,00000				91.03.130.004
mannitol	69-65-8	1520,00	1,00000				91.03.130.004
mannitol	69-65-8	1520,00	1,00000				91.03.130.004
clioquinol	22112-03-4		0,02500				91.03.130.004
oranjeschiltinctuur			0,25000				91.03.130.004
levomenthol	98167-53-4		0,10000				91.03.130.004
eucalyptus olie			1,00000				91.03.130.004
liquor carbonis detergens (saponinekoolteer)			0,25000				91.03.130.004
zinkstearaat	557-05-1	1094,99	0,25000				91.03.130.004
macrogol (PEG) 1500/300	25322-68-3	1100,00	1,00000				91.03.130.004
natriummetabisulfit	7681-57-4	2359,99	0,25000		0,25000	0,25000	91.03.130.004
coffeïne	58-08-2		0,25000			0,25000	91.03.130.004
Disolol, ethanol denaturated with Eurodenaturant (1% IPA and 1% MEK+DBN)	64-17-5	786,00	1,96500	1,96500		1,96500	91.03.130.004
Hepes	7365-45-9		0,25000				91.03.130.004
IRON(III) FUMARATE	141-01-5		0,50000				91.03.130.004
sulfanilic acid reagent ACS	121-57-3	1485,00	0,50000			0,50000	91.03.130.004
L-HISTIDINE, REAGENTPLUS TM, >= 99%	71-00-1	1439,99	0,02500				91.03.130.004
2,2-Dimethyl-1,3-dioxolane-4-methanol	100-79-8	1066,00	0,02500			0,02500	91.03.130.004
2,2-Dimethyl-1,3-dioxolane-4-methanol	100-79-8	1066,00	0,02500			0,02500	91.03.130.004
Di-tert-butyl Dicarbonate [Boc-reagent for Amino Acid]	24424-99-5	949,99	0,10000	0,10000	0,10000	0,10000	91.03.130.004
Di-tert-butyl Dicarbonate [Boc-reagent for Amino Acid]	24424-99-5	949,99	0,10000	0,10000	0,10000	0,10000	91.03.130.004
Di-tert-butyl Dicarbonate [Boc-reagent for Amino Acid]	24424-99-5	949,99	0,10000	0,10000	0,10000	0,10000	91.03.130.004
Di-tert-butyl Dicarbonate [Boc-reagent for Amino Acid]	24424-99-5	949,99	0,10000	0,10000	0,10000	0,10000	91.03.130.004
Pentamethyldiethylenetriamine	3030-47-5	828,99	0,02072		0,02072	0,02072	91.03.130.004
PYROGALLOL, >=98% (HPLC)	87-66-1	1453,00	0,02500			0,02500	91.03.130.004
clofazimine	2030-63-9		0,00100			0,02500	91.03.130.004
Sodium starch glycolate	9063-38-1		1,00000			0,02500	91.03.130.004
Sodium Starch Glycolate	9063-38-1		0,40000			0,02500	91.03.130.004
Sodium Starch Glycolate	9063-38-1		0,40000			0,02500	91.03.130.004
Sodium Starch Glycolate	9063-38-1		0,40000			0,02500	91.03.130.004
TRIFLUOROACETIC ANHYDRIDE, REAGENTPLUS,	407-25-0	1514,00	0,02500		0,02500	0,02500	91.03.130.004
1-TETRADECANOL, 97%	112-72-1	905,00	0,10000			0,10000	91.03.130.004
Kolliphor HS 15	70142-34-6		1,00000			1,00000	91.03.130.004
Acetylsalicylzuur	50-78-2	1350,00	0,25000			0,25000	91.03.130.004
Cetostearylalcohol	36653-82-4		1,00000				91.03.130.004
Cetostearylalcohol	36653-82-4		1,00000				91.03.130.004
Chloroquinefosfaat	50-63-5		0,10000			0,10000	91.03.130.004
Coffeine	58-08-2		1,00000			1,00000	91.03.130.004
Coffeine	58-08-2		1,00000			1,00000	91.03.130.004
Coffeine	58-08-2		1,00000			1,00000	91.03.130.004
Coffeine	58-08-2		1,00000			1,00000	91.03.130.004
Kaolien	1332-58-7	1800 - 2600	1,00000				91.03.130.004
Kaolien	1332-58-7	1800 - 2600	1,00000				91.03.130.004
Kaolien	1332-58-7	1800 - 2600	1,00000				91.03.130.004
Kaolien	1332-58-7	1800 - 2600	1,00000				91.03.130.004
Kaolien	1332-58-7	1800 - 2600	1,00000				91.03.130.004
Kaolien	1332-58-7	1800 - 2600	1,00000				91.03.130.004
Kaolien	1332-58-7	1800 - 2600	1,00000				91.03.130.004
Kaolien	1332-58-7	1800 - 2600	1,00000				91.03.130.004
Kaolien	1332-58-7	1800 - 2600	1,00000				91.03.130.004
Kaolien	1332-58-7	1800 - 2600	1,00000				91.03.130.004
Kaolien	1332-58-7	1800 - 2600	1,00000				91.03.130.004
Kaolien	1332-58-7	1800 - 2600	1,00000				91.03.130.004
Kaolien	1332-58-7	1800 - 2600	1,00000				91.03.130.004
Kaolien	1332-58-7	1800 - 2600	1,00000				91.03.130.004
Kaolien	1332-58-7	1800 - 2600	1,00000				91.03.130.004
Kaolien	1332-58-7	1800 - 2600	1,00000				91.03.130.004
Kaolien	1332-58-7	1800 - 2600	1,00000				91.03.130.004
Kaolien	1332-58-7	1800 - 2600	1,00000				91.03.130.004
Kaolien	1332-58-7	1800 - 2600	1,00000				91.03.130.004
Kaolien	1332-58-7	1800 - 2600	1,00000				91.03.130.004
Kaolien	1332-58-7	1800 - 2600	1,00000				91.03.130.004
Kaolien	1332-58-7	1800 - 2600	1,00000				91.03.130.004
Kaolien	1332-58-7	1800 - 2600	1,00000				91.03.130.004
Kaolien	1332-58-7	1800 - 2600	1,00000				91.03.130.004
Kaolien	1332-58-7	1800 - 2600	1,00000				91.03.130.004
Kaolien	1332-58-7	1800 - 2600	1,00000				91.03.130.004
Kaolien	1332-58-7	1800 - 2600	1,00000				91.03.130.004
Kaolien	1332-58-7	1800 - 2600	1,00000				91.03.130.004
Kaolien	1332-58-7	1800 - 2600	1,00000				91.03.130.004
Kaolien	1332-58-7	1800 - 2600	1,00000				91.03.130.004
Kaolien	1332-58-7	1800 - 2600	1,00000				91.03.130.004
Kaolien	1332-58-7	1800 - 2600	1,00000				91.03.130.004
Kaolien	1332-58-7	1800 - 2600	1,00000				91.03.130.004
Kaolien	1332-58-7	1800 - 2600	1,00000				91.03.130.004
Kaolien	1332-58-7	1800 - 2600	1,00000				91.03.130.004
Kaolien	1332-58-7	1800 - 2600	1,00000				91.03.130.004
Kaolien	1332-58-7	1800 - 2600	1,00000				91.03.130.004
Kaolien	1332-58-7	1800 - 2600	1,00000				91.03.130.004
Kaolien	1332-58-7	1800 - 2600	1,00000				91.03.130.004
Kaolien	1332-58-7	1800 - 2600	1,00000				91.03.130.004
Kaolien	1332-58-7	1800 - 2600	1,00000				91.03.130.004
Kaolien	1332-58-7	1800 -					

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Glycerol	56-81-5	1260,99	6,30495				91.03.130.004
Propyleenglycol	57-55-6	1038,00	5,19000				91.03.130.004
Propyleenglycol	57-55-6	1038,00	5,19000				91.03.130.004
Propyleenglycol	57-55-6	1038,00	5,19000				91.03.130.004
Ricinusolie	8001-79-4	959,99	0,95999				91.03.130.004
Ricinusolie	8001-79-4	959,99	0,95999				91.03.130.004
Ricinusolie	8001-79-4	959,99	0,95999				91.03.130.004
Ricinusolie	8001-79-4	959,99	0,95999				91.03.130.004
Ricinusolie	8001-79-4	959,99	0,95999				91.03.130.004
Pepermunt vlugolie	8006-90-4		0,10000			0,10000	91.03.130.004
Pepermunt vlugolie	8006-90-4		0,10000			0,10000	91.03.130.004
Pepermunt vlugolie	8006-90-4		0,10000			0,10000	91.03.130.004
Muntspiritus	8030-00-0	920,00	0,23000	0,23000		0,23000	91.03.130.004
Muntspiritus	8030-00-0	920,00	0,23000	0,23000		0,23000	91.03.130.004
Vanille aroma			0,10000				91.03.130.004
Vanille aroma			0,10000				91.03.130.004
Metronidazool	443-48-1		0,10000			0,10000	91.03.130.004
Erythromycine	114-07-8		0,10000			0,10000	91.03.130.004
Erythromycine	114-07-8		0,10000			0,10000	91.03.130.004
Erythromycine	114-07-8		0,10000			0,10000	91.03.130.004
Erythromycine	114-07-8		0,10000			0,10000	91.03.130.004
Erythromycine	114-07-8		0,10000			0,10000	91.03.130.004
Erythromycine	114-07-8		0,10000			0,10000	91.03.130.004
Erythromycine	114-07-8		0,10000			0,10000	91.03.130.004
Erythromycine	114-07-8		0,10000			0,10000	91.03.130.004
Erythromycine	114-07-8		0,10000			0,10000	91.03.130.004
Erythromycine	114-07-8		0,10000			0,10000	91.03.130.004
Hydrocortisone	50-23-7		0,02500			0,02500	91.03.130.004
Hydrocortisone	50-23-7		0,02500			0,02500	91.03.130.004
Hydrocortisone	50-23-7		0,02500			0,02500	91.03.130.004
Hydrocortisone	50-23-7		0,02500			0,02500	91.03.130.004
Hydrocortisone	50-23-7		0,02500			0,02500	91.03.130.004
Hydrocortisone	50-23-7		0,02500			0,02500	91.03.130.004
Hydrocortisone	50-23-7		0,02500			0,02500	91.03.130.004
Hydrocortisone	50-23-7		0,02500			0,02500	91.03.130.004
Hydrocortisone	50-23-7		0,02500			0,02500	91.03.130.004
Hydrocortisone	50-23-7		0,02500			0,02500	91.03.130.004
Hydrocortisone	50-23-7		0,02500			0,02500	91.03.130.004
Hydrocortisone	50-23-7		0,02500			0,02500	91.03.130.004
Hydrocortisone	50-23-7		0,02500			0,02500	91.03.130.004
Hydrocortisone acetaat	50-03-3	1288,99	0,02500			0,02500	91.03.130.004
Hydrocortisone acetaat	50-03-3	1288,99	0,02500			0,02500	91.03.130.004
Hydrocortisone acetaat	50-03-3	1288,99	0,02500			0,02500	91.03.130.004
Hydrocortisone acetaat	50-03-3	1288,99	0,02500			0,02500	91.03.130.004
Hydrocortisone acetaat	50-03-3	1288,99	0,02500			0,02500	91.03.130.004
Lidocaine hydrochloride	6108-05-0		0,10000			0,10000	91.03.130.004
Lidocaine hydrochloride	6108-05-0		0,10000			0,10000	91.03.130.004
Sulfadiazine	68-35-9		0,25000			0,25000	91.03.130.004
Sulfadiazine	68-35-9		0,25000			0,25000	91.03.130.004
Trimethoprim	738-70-5		0,05000				91.03.130.004
Trimethoprim	738-70-5		0,05000				91.03.130.004
Trimethoprim	738-70-5		0,05000				91.03.130.004
Trimethoprim	738-70-5		0,05000				91.03.130.004
3-AMINO-1,2-PROPANEDIOL, 97%	616-30-8		0,10000			0,10000	91.03.130.004
3-AMINO-1,2-PROPANEDIOL, 97%	616-30-8		0,10000			0,10000	91.03.130.004
METHYL TRIFLUOROACETATE, 99%	431-47-0	1272,99	0,10000	0,10000		0,10000	91.03.130.004
METHYL TRIFLUOROACETATE, 99%	431-47-0	1272,99	0,10000	0,10000		0,10000	91.03.130.004
AGAROSE TYPE IX	9012-36-6		0,02500				91.03.130.004
IRON(III) ACETYACETONATE, 97%	14024-18-1	1330,00	0,02500			0,02500	91.03.130.004
BENZYL ETHER, 98%	103-50-4	1042,99	1,00000			1,00000	91.03.130.004
Cetomacrogol 1000	9004-95-9	1018,00	0,25000			0,25000	91.03.130.004
Cetomacrogol 1000	9004-95-9	1018,00	0,25000			0,25000	91.03.130.004
Cetomacrogol 1000	9004-95-9	1018,00	0,25000			0,25000	91.03.130.004
Cetomacrogol 1000	9004-95-9	1018,00	0,25000			0,25000	91.03.130.004

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Macrogol 4000 (peg)	25322-68-3	1209,99	1,00000				91.03.130.004
Macrogol 4000 (peg)	25322-68-3	1209,99	1,00000				91.03.130.004
Macrogol 4000 (peg)	25322-68-3	1209,99	1,00000				91.03.130.004
Macrogol (peg) 1500/300	25322-68-3	1100,00	1,00000				91.03.130.004
Propyl-para-hydroxybenzoaat	94-13-3		0,02500				91.03.130.004
Propyl-para-hydroxybenzoaat	94-13-3		0,02500				91.03.130.004
Aluminiummagnesiumsilicaat			0,10000				91.03.130.004
Aluminiummagnesiumsilicaat			0,10000				91.03.130.004
Aluminiummagnesiumsilicaat			0,10000				91.03.130.004
Aluminiummagnesiumsilicaat			0,10000				91.03.130.004
Aluminiummagnesiumsilicaat			0,10000				91.03.130.004
Ichtamol	8029-68-3		0,10000			0,10000	91.03.130.004
Ichtamol	8029-68-3		0,10000			0,10000	91.03.130.004
Ichtamol	8029-68-3		0,10000			0,10000	91.03.130.004
Ichtamol	8029-68-3		0,10000			0,10000	91.03.130.004
Ichtamol	8029-68-3		0,10000			0,10000	91.03.130.004
Ichtamol	8029-68-3		0,10000			0,10000	91.03.130.004
Ichtamol	8029-68-3		0,10000			0,10000	91.03.130.004
Saponinecoaltar		832,99 - 842,99	0,25000		0,25000	0,25000	91.03.130.004
Saponinecoaltar		832,99 - 842,99	0,25000		0,25000	0,25000	91.03.130.004
Saponinecoaltar		832,99 - 842,99	0,25000		0,25000	0,25000	91.03.130.004
Polysorbaat 80	9005-65-6	1080,00	0,27000				91.03.130.004
Polysorbaat 80	9005-65-6	1080,00	0,27000				91.03.130.004
Isoniazide	54-85-3		0,10000			0,10000	91.03.130.004
Isoniazide	54-85-3		0,10000			0,10000	91.03.130.004
Benzalkoniumchloride	63449-41-2		0,02500		0,02500		91.03.130.004
Benzalkoniumchloride	63449-41-2		0,02500		0,02500	0,02500	91.03.130.004
Benzalkoniumchloride	63449-41-2		0,02500		0,02500	0,02500	91.03.130.004
Benzalkoniumchloride	63449-41-2		0,02500		0,02500	0,02500	91.03.130.004
Paraffine vloeibaar	8012-95-1	875 - 905	5,00000			5,00000	91.03.130.004
Paraffine vloeibaar	8012-95-1	875 - 905	5,00000			5,00000	91.03.130.004
Macrogol 400 (peg)	25322-68-3	1125,99	1,12599				91.03.130.004
Macrogol 400 (peg)	25322-68-3	1125,99	1,12599				91.03.130.004
Macrogol 400 (peg)	25322-68-3	1125,99	1,12599				91.03.130.004
Propyleen glycol	57-55-6	1038,00	1,03800				91.03.130.004
Sorbitansequioleaat	8007-43-0		0,25000				91.03.130.004
Sorbitansequioleaat	8007-43-0		0,25000				91.03.130.004
sorbitol vl n krist	50-70-4	1489,99	7,44995				91.03.130.004
sorbitol vl n krist	50-70-4	1489,99	7,44995				91.03.130.004
Oranjeschilbittersterketinctuur			0,25000				91.03.130.004
Atropinesulfaat	55-48-1		0,00100			0,00100	91.03.130.004
Atropinesulfaat	55-48-1		0,00100			0,00100	91.03.130.004
Atropinesulfaat	55-48-1		0,00100			0,00100	91.03.130.004
Atropinesulfaat	55-48-1		0,00100			0,00100	91.03.130.004
Chloorpromazinehydrochloride	69-09-0		0,02500			0,02500	91.03.130.004
Chloorpromazinehydrochloride	69-09-0		0,02500			0,02500	91.03.130.004
Chloorpromazinehydrochloride	69-09-0		0,02500			0,02500	91.03.130.004
Chloorpromazinehydrochloride	69-09-0		0,02500			0,02500	91.03.130.004
Chloorpromazinehydrochloride	69-09-0		0,02500			0,02500	91.03.130.004
Chloorpromazinehydrochloride	69-09-0		0,02500			0,02500	91.03.130.004
Chloorpromazinehydrochloride	69-09-0		0,02500			0,02500	91.03.130.004
Chloorpromazinehydrochloride	69-09-0		0,02500			0,02500	91.03.130.004
Chloorpromazinehydrochloride	69-09-0		0,02500			0,02500	91.03.130.004
Chloorpromazinehydrochloride	69-09-0		0,02500			0,02500	91.03.130.004
Chloorpromazinehydrochloride	69-09-0		0,02500			0,02500	91.03.130.004
Chloorpromazinehydrochloride	69-09-0		0,02500			0,02500	91.03.130.004
Chloorpromazinehydrochloride	69-09-0		0,02500			0,02500	91.03.130.004
Chloorpromazinehydrochloride	69-09-0		0,02500			0,02500	91.03.130.004
Chloorpromazinehydrochloride	69-09-0		0,02500			0,02500	91.03.130.004
Chloorpromazinehydrochloride	69-09-0		0,02500			0,02500	91.03.130.004
Chloorpromazinehydrochloride	69-09-0		0,02500			0,02500	91.03.130.004
Chloorpromazinehydrochloride	69-09-0		0,02500			0,02500	91.03.130.004
Chloorpromazinehydrochloride	69-09-0		0,02500			0,02500	91.03.130.004
Chloorpromazinehydrochloride	69-09-0		0,02500			0,02500	91.03.130.004
Chloorpromazinehydrochloride	69-09-0		0,02500			0,02500	91.03.130.004
Chloorpromazinehydrochloride	69-09-0		0,02500			0,02500	91.03.130.004
Chloorpromazinehydrochloride	69-09-0		0,02500			0,02500	91.03.130.004
Chloorpromazinehydrochloride	69-09-0		0,02500			0,02500	91.03.130.004
Chloorpromazinehydrochloride	69-09-0		0,02500			0,02500	91.03.130.004
Chloorpromazinehydrochloride	69-09-0		0,02500			0,02500	91.03.130.004
Chloorpromazinehydrochloride	69-09-0		0,02500			0,02500	91.03.130.004
Chloorpromazinehydrochloride	69-09-0		0,02500			0,02500	91.03.130.004
Chloorpromazinehydrochloride	69-09-0		0,02500			0,02500	91.03.130.004
Chloorpromazinehydrochloride	69-09-0		0,02500			0,02500	91.03.130.004
Chloorpromazinehydrochloride	69-09-0		0,02500			0,02500	91.03.130.004
Chloorpromazinehydrochloride	69-09-0		0,02500			0,02500	91.03.130.004
Chloorpromazinehydrochloride	69-09-0		0,02500			0,02500	91.03.130.004
Chloorpromazinehydrochloride	69-09-0		0,02500			0,02500	91.03.130.004
Chloorpromazinehydrochloride	69-09-0		0,02500			0,02500	91.03.130.004
Chloorpromazinehydrochloride	69-09-0		0,02500			0,02500	91.03.130.004
Chloorpromazinehydrochloride	69-09-0		0,02500			0,02500	91.03.130.004
Chloorpromazinehydrochloride	69-09-0		0,02500			0,02500	91.03.130.004
Chloorpromazinehydrochloride	69-09-0		0,02500			0,02500	91.03.130.004
Chloorpromazinehydrochloride	69-09-0		0,02500			0,02500	91.03.130.004
Chloorpromazinehydrochloride	69-09-0		0,02500			0,02500	91.03.130.004
Chloorpromazinehydrochloride	69-09-0		0,02500			0,02500	91.03.130.004
Chloorpromazinehydrochloride	69-09-0		0,02500			0,02500	91.03.130.004
Chloorpromazinehydrochloride	69-09-0		0,02500			0,02500	91.03.130.004
Chloorpromazinehydrochloride	69-09-0		0,02500			0,02500	91.03.130.004

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Indomethacine	53-86-1		0,02500		0,02500				91.03.130.004
Mannitol	69-65-8	1520,00	1,00000						91.03.130.004
Mannitol	69-65-8	1520,00	1,00000						91.03.130.004
Mannitol	69-65-8	1520,00	1,00000						91.03.130.004
Mannitol	69-65-8	1520,00	1,00000						91.03.130.004
Mannitol	69-65-8	1520,00	1,00000						91.03.130.004
Mannitol	69-65-8	1520,00	1,00000						91.03.130.004
Miconazoolnitraat	22832-87-7		0,01000		0,01000				91.03.130.004
Miconazoolnitraat	22832-87-7		0,01000		0,01000				91.03.130.004
Miconazoolnitraat	22832-87-7		0,01000		0,01000				91.03.130.004
Miconazoolnitraat	22832-87-7		0,01000		0,01000				91.03.130.004
Miconazoolnitraat	22832-87-7		0,01000		0,01000				91.03.130.004
Miconazoolnitraat	22832-87-7		0,01000		0,01000				91.03.130.004
Miconazoolnitraat	22832-87-7		0,01000		0,01000				91.03.130.004
Miconazoolnitraat	22832-87-7		0,01000		0,01000				91.03.130.004
Miconazoolnitraat	22832-87-7		0,01000		0,01000				91.03.130.004
Miconazoolnitraat	22832-87-7		0,01000		0,01000				91.03.130.004
Miconazoolnitraat	22832-87-7		0,01000		0,01000				91.03.130.004
Miconazoolnitraat	22832-87-7		0,01000		0,01000				91.03.130.004
Miconazoolnitraat	22832-87-7		0,01000		0,01000				91.03.130.004
Miconazoolnitraat	22832-87-7		0,01000		0,01000				91.03.130.004
Miconazoolnitraat	22832-87-7		0,01000		0,01000				91.03.130.004
Miconazoolnitraat	22832-87-7		0,01000		0,01000				91.03.130.004
Miconazoolnitraat	22832-87-7		0,01000		0,01000				91.03.130.004
Miconazoolnitraat	22832-87-7		0,01000		0,01000				91.03.130.004
Miconazoolnitraat	22832-87-7		0,01000		0,01000				91.03.130.004
Miconazoolnitraat	22832-87-7		0,01000		0,01000				91.03.130.004
Miconazoolnitraat	22832-87-7		0,01000		0,01000				91.03.130.004
Miconazoolnitraat	22832-87-7		0,01000		0,01000				91.03.130.004
Miconazoolnitraat	22832-87-7		0,01000		0,01000				91.03.130.004
Miconazoolnitraat	22832-87-7		0,01000		0,01000				91.03.130.004
Miconazoolnitraat	22832-87-7		0,01000		0,01000				91.03.130.004
Miconazoolnitraat	22832-87-7		0,01000		0,01000				91.03.130.004
Miconazoolnitraat	22832-87-7		0,01000		0,01000				91.03.130.004
Miconazoolnitraat	22832-87-7		0,01000		0,01000				91.03.130.004
Miconazoolnitraat	22832-87-7		0,01000		0,01000				91.03.130.004
Miconazoolnitraat	22832-87-7		0,01000		0,01000				91.03.130.004
Miconazoolnitraat	22832-87-7		0,01000		0,01000				91.03.130.004
Miconazoolnitraat	22832-87-7		0,01000		0,01000				91.03.130.004
Miconazoolnitraat	22832-87-7		0,01000		0,01000				91.03.130.004
Miconazoolnitraat	22832-87-7		0,01000		0,01000				91.03.130.004
Miconazoolnitraat	22832-87-7		0,01000		0,01000				91.03.130.004
Miconazoolnitraat	22832-87-7		0,01000		0,01000				91.03.130.004
Miconazoolnitraat	22832-87-7		0,01000		0,01000				91.03.130.004
Miconazoolnitraat	22832-87-7		0,01000		0,01000				91.03.130.004
Miconazoolnitraat	22832-87-7		0,01000		0,01000				91.03.130.004
Miconazoolnitraat	22832-87-7		0,01000		0,01000				91.03.130.004
Miconazoolnitraat	22832-87-7		0,01000		0,01000				91.03.130.004
Miconazoolnitraat	22832-87-7		0,01000		0,01000				91.03.130.004
Miconazoolnitraat	22832-87-7		0,01000		0,01000				91.03.130.004
Miconazoolnitraat	22832-87-7		0,01000		0,01000				91.03.130.004
Miconazoolnitraat	22832-87-7		0,01000		0,01000				91.03.130.004
Miconazoolnitraat	22832-87-7		0,01000		0,01000				91.03.130.004
Miconazoolnitraat	22832-87-7		0,01000		0,01000				91.03.130.004
Miconazoolnitraat	22832-87-7		0,01000		0,01000				91.03.130.004
Miconazoolnitraat	22832-87-7		0,01000		0,01000				91.03.130.004
Miconazoolnitraat	22832-87-7		0,01000		0,01000				91.03.130.004
Miconazoolnitraat	22832-87-7		0,01000		0,01000				91.03.130.004
Miconazoolnitraat	22832-87-7		0,01000		0,01000				91.03.130.004
Miconazoolnitraat	22832-87-7		0,01000		0,01000				91.03.130.004
Miconazoolnitraat	22832-87-7		0,01000		0,01000				91.03.130.004
Miconazoolnitraat	22832-87-7		0,01000		0,01000				91.03.130.004
Miconazoolnitraat	22832-87-7		0,01000		0,01000				91.03.130.004
Miconazoolnitraat	22832-87-7		0,01000		0,01000				91.03.130.004
Miconazoolnitraat	22832-87-7		0,01000		0,01000				91.03.130.004
Miconazoolnitraat	22832-87-7		0,01000		0,01000				91.03.130.004
Miconazoolnitraat	22832-87-7		0,01000		0,01000				91.03.130.004
Miconazoolnitraat	22832-87-7		0,01000		0,01000				91.03.130.004
Miconazoolnitraat	22832-87-7		0,01000		0,01000				91.03.130.004
Miconazoolnitraat	22832-87-7		0,01000		0,01000				91.03.130.004
Miconazoolnitraat	22832-87-7		0,01000		0,01000				91.03.130.004
Miconazoolnitraat	22832-87-7		0,01000		0,01000				91.03.130.004
Miconazoolnitraat	22832-87-7		0,01000		0,01000				91.03.130.004
Miconazoolnitraat	22832-87-7		0,01000		0,01000				91.03.130.004
Miconazoolnitraat	22832-87-7		0,01000		0,01000				91.03.130.004
Miconazoolnitraat	22832-87-7		0,01000		0,01000				91.03.130.004
Miconazoolnitraat	22832-87-7		0,01000		0,01000				91.03.130.004
Miconazoolnitraat	22832-87-7		0,01000		0,01000				91.03.130.004
Miconazoolnitraat	22832-87-7		0,01000		0,01000				91.03.130.004
Miconazoolnitraat	22832-87-7		0,01000		0,01000				91.03.130.004
Miconazoolnitraat	22832-87-7		0,01000		0,01000				91.

Promethazine hydrochloride	58-33-3		0,02500			0,02500		0,02500	91.03.130.004
Promethazine hydrochloride	58-33-3		0,02500			0,02500		0,02500	91.03.130.004
Promethazine hydrochloride	58-33-3		0,02500			0,02500		0,02500	91.03.130.004
Promethazine hydrochloride	58-33-3		0,02500			0,02500		0,02500	91.03.130.004
Promethazine hydrochloride	58-33-3		0,02500			0,02500		0,02500	91.03.130.004
Promethazine hydrochloride	58-33-3		0,02500			0,02500		0,02500	91.03.130.004
Promethazine hydrochloride	58-33-3		0,02500			0,02500		0,02500	91.03.130.004
Promethazine hydrochloride	58-33-3		0,02500			0,02500		0,02500	91.03.130.004
Promethazine hydrochloride	58-33-3		0,02500			0,02500		0,02500	91.03.130.004
Promethazine hydrochloride	58-33-3		0,02500			0,02500		0,02500	91.03.130.004
Promethazine hydrochloride	58-33-3		0,02500			0,02500		0,02500	91.03.130.004
Promethazine hydrochloride	58-33-3		0,02500			0,02500		0,02500	91.03.130.004
Promethazine hydrochloride	58-33-3		0,02500			0,02500		0,02500	91.03.130.004
Promethazine hydrochloride	58-33-3		0,02500			0,02500		0,02500	91.03.130.004
Promethazine hydrochloride	58-33-3		0,02500			0,02500		0,02500	91.03.130.004
Promethazine hydrochloride	58-33-3		0,02500			0,02500		0,02500	91.03.130.004
Promethazine hydrochloride	58-33-3		0,02500			0,02500		0,02500	91.03.130.004
Promethazine hydrochloride	58-33-3		0,02500			0,02500		0,02500	91.03.130.004
Promethazine hydrochloride	58-33-3		0,02500			0,02500		0,02500	91.03.130.004
Promethazine hydrochloride	58-33-3		0,02500			0,02500		0,02500	91.03.130.004
Promethazine hydrochloride	58-33-3		0,02500			0,02500		0,02500	91.03.130.004
Promethazine hydrochloride	58-33-3		0,02500			0,02500		0,02500	91.03.130.004
Promethazine hydrochloride	58-33-3		0,02500			0,02500		0,02500	91.03.130.004
Promethazine hydrochloride	58-33-3		0,02500			0,02500		0,02500	91.03.130.004
Promethazine hydrochloride	58-33-3		0,02500			0,02500		0,02500	91.03.130.004
Promethazine hydrochloride	58-33-3		0,02500			0,02500		0,02500	91.03.130.004
Promethazine hydrochloride	58-33-3		0,02500			0,02500		0,02500	91.03.130.004
Promethazine hydrochloride	58-33-3		0,02500			0,02500		0,02500	91.03.130.004
Promethazine hydrochloride	58-33-3		0,02500			0,02500		0,02500	91.03.130.004
Promethazine hydrochloride	58-33-3		0,02500			0,02500		0,02500	91.03.130.004
Promethazine hydrochloride	58-33-3		0,02500			0,02500		0,02500	91.03.130.004
Promethazine hydrochloride	58-33-3		0,02500			0,02500		0,02500	91.03.130.004
Promethazine hydrochloride	58-33-3		0,02500			0,02500		0,02500	91.03.130.004
Promethazine hydrochloride	58-33-3		0,02500			0,02500		0,02500	91.03.130.004
Promethazine hydrochloride	58-33-3		0,02500			0,02500		0,02500	91.03.130.004
Promethazine hydrochloride	58-33-3		0,02500			0,02500		0,02500	91.03.130.004
Promethazine hydrochloride	58-33-3		0,02500			0,02500		0,02500	91.03.130.004
Promethazine hydrochloride	58-33-3		0,02500			0,02500		0,02500	91.03.130.004
Promethazine hydrochloride	58-33-3		0,02500			0,02500		0,02500	91.03.130.004
Promethazine hydrochloride	58-33-3		0,02500			0,02500		0,02500	91.03.130.004
Promethazine hydrochloride	58-33-3		0,02500			0,02500		0,02500	91.03.130.004
Promethazine hydrochloride	58-33-3		0,02500			0,02500		0,02500	91.03.130.004
Promethazine hydrochloride	58-33-3		0,02500			0,02500		0,02500	91.03.130.004
Promethazine hydrochloride	58-33-3		0,02500			0,02500		0,02500	91.03.130.004
Promethazine hydrochloride	58-33-3		0,02500			0,02500		0,02500	91.03.130.004
Promethazine hydrochloride	58-33-3		0,02500			0,02500		0,02500	91.03.130.004
Promethazine hydrochloride	58-33-3		0,02500			0,02500		0,02500	91.03.130.004
Promethazine hydrochloride	58-33-3		0,02500			0,02500		0,02500	91.03.130.004
Promethazine hydrochloride	58-33-3		0,02500			0,02500		0,02500	91.03.130.004
Promethazine hydrochloride	58-33-3		0,02500			0,02500		0,02500	91.03.130.004
Promethazine hydrochloride	58-33-3		0,02500			0,02500		0,02500	91.03.130.004
Promethazine hydrochloride	58-33-3		0,02500			0,02500		0,02500	91.03.130.004
Promethazine hydrochloride	58-33-3		0,02500			0,02500		0,02500	91.03.130.004
Promethazine hydrochloride	58-33-3		0,02500			0,02500		0,02500	91.03.130.004
Promethazine hydrochloride	58-33-3		0,02500			0,02500		0,02500	91.03.130.004
Promethazine hydrochloride	58-33-3		0,02500			0,02500		0,02500	91.03.130.004
Promethazine hydrochloride	58-33-3		0,02500			0,02500		0,02500	91.03.130.004
Promethazine hydrochloride	58-33-3		0,02500			0,02500		0,02500	91.03.130.004
Promethazine hydrochloride	58-33-3		0,02500			0,02500		0,02500	91.03.130.004
Promethazine hydrochloride	58-33-3		0,02500			0,02500		0,02500	91.03.130.004
Promethazine hydrochloride	58-33-3		0,02500			0,02500		0,02500	91.03.130.004
Promethazine hydrochloride	58-33-3		0,02500			0,02500		0,02500	91.03.130.004
Promethazine hydrochloride	58-33-3		0,02500			0,02500		0,02500	91.03.130.004
Promethazine hydrochloride	58-33-3		0,02500			0,02500		0,02500	91.03.130.004
Promethazine hydrochloride	58-33-3		0,02500			0,02500		0,02500	91.03.130.004
Promethazine hydrochloride	58-33-3		0,02500			0,02500		0,02500	91.03.130.004
Promethazine hydrochloride	58-33-3		0,02500			0,02500		0,02500	91.03.130.004
Promethazine hydrochloride	58-33-3		0,02500			0,02500		0,02500	91.03.130.004
Promethazine hydrochloride	58-33-3		0,02500			0,02500		0,02500	91.03.130.004
Promethazine hydrochloride	58-33-3		0,02500			0,02500		0,02500	91.03.130.004
Promethazine hydrochloride	58-33-3		0,02500			0,02500		0,02500	91.03.130.004
Promethazine hydrochloride	58-33-3		0,02500			0,02500		0,02500	91.03.130.004
Promethazine hydrochloride	58-33-3		0,02500			0,02500		0,02500	91.03.130.004
Promethazine hydrochloride	58-33-3		0,02500			0,02500		0,02500	91.03.130.004
Prom									

PYRIDOXAL 5'-PHOSPHATE MONOHYDRATE >= 97	41468-25-1		0,00500				91.03.130.004
Fe3O4 nanosuspension, magnetic fluid			0,01000				91.03.130.004
PHENYLTRIMETHYLAMMONIUM TRIBROMIDE, 97%	4207-56-1		0,10000		0,10000		91.03.130.004
Lactose monohydraat 80 Mesh	64044-51-5		1,00000				91.03.130.004
Lactose monohydraat 80 Mesh	64044-51-5		1,00000				91.03.130.004
(+/-)-A-TOCOPHEROL ACETATE	7695-91-2		0,10000				91.03.130.004
nicotinezuur	59-67-6	1473,00	0,10000		0,10000		91.03.130.004
witte vaseline	8009-03-8	864,99 - 886	1,00000				91.03.130.004
celulloseacetoftalaat	9004-38-0		0,25000				91.03.130.004
celulloseacetoftalaat	9004-38-0		0,25000				91.03.130.004
celulloseacetoftalaat	9004-38-0		0,25000				91.03.130.004
celulloseacetoftalaat	9004-38-0		0,25000				91.03.130.004
celulloseacetoftalaat	9004-38-0		0,25000				91.03.130.004
celulloseacetoftalaat	9004-38-0		0,25000				91.03.130.004
celulloseacetoftalaat	9004-38-0		0,25000				91.03.130.004
celulloseacetoftalaat	9004-38-0		0,25000				91.03.130.004
celulloseacetoftalaat	9004-38-0		0,25000				91.03.130.004
dinatriumedetaat	139-33-3		0,01000		0,01000	0,01000	91.03.130.004
dinatriumedetaat	139-33-3		0,01000		0,01000	0,01000	91.03.130.004
dinatriumedetaat	139-33-3		0,01000		0,01000	0,01000	91.03.130.004
trometanol	77-86-1	1320,00	0,02500				91.03.130.004
trometanol	77-86-1	1320,00	0,02500				91.03.130.004
indometacine	53-86-1		0,03000		0,03000		91.03.130.004
indometacine	53-86-1		0,03000		0,03000		91.03.130.004
miconazool	22916-47-8		0,00500		0,00500	0,00500	91.03.130.004
miconazool	22916-47-8		0,00500		0,00500	0,00500	91.03.130.004
miconazoolnitraat	22832-87-7		0,02500		0,02500		91.03.130.004
miconazoolnitraat	22832-87-7		0,02500		0,02500		91.03.130.004
miconazoolnitraat	22832-87-7		0,02500		0,02500		91.03.130.004
miconazoolnitraat	22832-87-7		0,02500		0,02500		91.03.130.004
miconazoolnitraat	22832-87-7		0,02500		0,02500		91.03.130.004
miconazoolnitraat	22832-87-7		0,02500		0,02500		91.03.130.004
miconazoolnitraat	22832-87-7		0,02500		0,02500		91.03.130.004
miconazoolnitraat	22832-87-7		0,02500		0,02500		91.03.130.004
miconazoolnitraat	22832-87-7		0,02500		0,02500		91.03.130.004
miconazoolnitraat	22832-87-7		0,02500		0,02500		91.03.130.004
miconazoolnitraat	22832-87-7		0,02500		0,02500		91.03.130.004
miconazoolnitraat	22832-87-7		0,02500		0,02500		91.03.130.004
miconazoolnitraat	22832-87-7		0,02500		0,02500		91.03.130.004
calciumgluconaat	299-28-5		0,25000				91.03.130.004
clioquinol	22112-03-4		0,10000				91.03.130.004
foliumzuur	59-30-3	1590,00	0,02500				91.03.130.004
zinkstearaat	557-05-1	1094,99	0,10000				91.03.130.004
geconserveerde suikersiroop	8013-17-0		5,00000				91.03.130.004
geconserveerde suikersiroop	8013-17-0		5,00000				91.03.130.004
natriumcyclamaat	139-05-9		0,10000		0,10000		91.03.130.004
natriumcyclamaat	139-05-9		0,10000		0,10000		91.03.130.004
natriumcyclamaat	139-05-9		0,10000		0,10000		91.03.130.004
mannitol	69-65-8	1520,00	1,00000				91.03.130.004
mannitol	69-65-8	1520,00	1,00000				91.03.130.004
tripetiline HCL	154-69-8		0,01000		0,01000		91.03.130.004
eucalyptol	470-82-6	926,00	0,23150	0,23150	0,23150		91.03.130.004
benzalkoniumchloride	63449-41-2		0,10000	0,10000	0,10000	0,10000	91.03.130.004
metronidazole	443-48-1		0,10000			0,10000	91.03.130.004
DEXTRAN FROM LEUCONOSTOC MESENTEROIDES&	9004-54-0		0,05000				91.03.130.004
Cyclohexyl Isocyanide	931-53-3	893,00	0,00500	0,00500			91.03.130.004

Metronidazole benzoate	13182-89-3		1,00000				91.03.130.004
SyrSpend® SF Unflavoured Alka Dry (UD voor 100 ml)			0,00630				91.03.130.004
SyrSpend® SF Unflavoured Alka Dry (UD voor 100 ml)			0,00630				91.03.130.004
2-[2-(2-Chloroethoxy)ethoxy]ethanol	5197-62-6		0,02500		0,02500		91.03.130.004
DEXTRAN SULFATE SODIUM SALT FROM LEUCONO	9011-18-1		0,00100		0,00100		91.03.130.004
D-MANNITOL, ACS, FOR MICROBIOLOGY	69-65-8	1520,00	1,00000				91.03.130.004
cetostearylalcohol	67762-27-0		0,25000				91.03.130.004
kaolien	1332-58-7	1800 - 2600	1,00000				91.03.130.004
kaolien	1332-58-7	1800 - 2600	1,00000				91.03.130.004
kaolien	1332-58-7	1800 - 2600	1,00000				91.03.130.004
lactose monohydraat	10039-26-6		1,00000				91.03.130.004
lactose monohydraat	10039-26-6		1,00000				91.03.130.004
lactose monohydraat	10039-26-6		1,00000				91.03.130.004
lactose monohydraat	10039-26-6		1,00000				91.03.130.004
lactose monohydraat	10039-26-6		1,00000				91.03.130.004
lactose monohydraat	10039-26-6		1,00000				91.03.130.004
pilocarpine HCl	54-71-7		0,00500		0,00500		91.03.130.004
trimethoprim	738-70-5		0,01000				91.03.130.004
decyloleaat	3687-46-5		0,25000				91.03.130.004
decyloleaat	3687-46-5		0,25000				91.03.130.004
xanthaangom	11138-66-2		0,10000				91.03.130.004
xanthaangom	11138-66-2		0,10000				91.03.130.004
xanthaangom	11138-66-2		0,10000				91.03.130.004
Rood Cochenille (E124)	2611-82-7		0,00500				91.03.130.004
Rood Cochenille (E124)	2611-82-7		0,00500				91.03.130.004
Rood Cochenille (E124)	2611-82-7		0,00500				91.03.130.004
Rood Cochenille (E124)	2611-82-7		0,00500				91.03.130.004
Rood Cochenille (E124)	2611-82-7		0,00500				91.03.130.004
Rood Cochenille (E124)	2611-82-7		0,00500				91.03.130.004
Rood Cochenille (E124)	2611-82-7		0,00500				91.03.130.004
Rood Cochenille (E124)	2611-82-7		0,00500				91.03.130.004
Rood Cochenille (E124)	2611-82-7		0,00500				91.03.130.004
Rood Cochenille (E124)	2611-82-7		0,00500				91.03.130.004
chloroform-d 100ml	865-49-6	1445,00	0,14450		0,14450	0,14450	91.03.130.004
chloroform-d 100ml	865-49-6	1445,00	0,14450		0,14450	0,14450	91.03.130.004
PHOSPHORUS PENTOXIDE DESSICANT, WITH MOI	1314-56-3	2290,99 - 2436,99	0,10000		0,10000		91.03.130.004
a-L-Rhamnose monohydrate	10030-85-0	1397,00	0,05000				91.03.130.004
a-L-Rhamnose monohydrate	10030-85-0	1397,00	0,05000				91.03.130.004
Acetonitrile, HPLC gradient grade	75-05-8	790,00	1,97500		1,97500		91.03.130.004
Vitamin A palmitate, 1.7 M.I.U. g 1 * 25	79-81-2		0,02500			0,02500	91.03.130.004
Trifluoroacetic Anhydride	407-25-0	1514,00	0,03028		0,03028	0,03028	91.03.130.004
2,6-PYRIDINEDIMETHANOL, 98%	1195-59-1		0,00500		0,00500	0,00500	91.03.130.004
TERT-BUTYL 1-PIPERAZINECARBOXYLATE, 97%	57260-71-6		0,00500				91.03.130.004
magnesiumstearaat	557-04-0	1030,00	0,25000				91.03.130.004
magnesiumstearaat	557-04-0	1030,00	0,25000				91.03.130.004
4-(Aminomethyl)phenol	696-60-6		0,00100		0,00100		91.03.130.004
Bromoacetic acid reagent grade, 97%	79-08-3	1929,99	0,10000		0,10000	0,10000	91.03.130.004
DIC 99% (N,N'-Diisopropylcarbodiimide)	693-13-0	810,00	0,02500	0,02500	0,02500	0,02500	91.03.130.004
phosgene		939,99	0,47000	0,47000	0,47000	0,47000	91.03.130.004
1,1'-carbonyldiimidazole	530-62-1		0,02500		0,02500	0,02500	91.03.130.004
1,4-diaminobutane	110-60-1	877,00	0,10000		0,10000		91.03.130.004
Polyethylenimine, branched average Mw ~25,000 by LS, average Mn ~10,000by GPC, bra	9002-98-6	1030,00	0,10300			0,10300	91.03.130.004
dextran	9004-54-0		0,02500				91.03.130.004
triphenylmethyl chloride, 98%	76-83-5		0,10000		0,10000	0,10000	91.03.130.004
triphenylphosphine	603-35-0	1104,99	0,10000		0,10000	0,10000	91.03.130.004
triphenylphosphine	603-35-0	1104,99	0,10000		0,10000	0,10000	91.03.130.004
benzoic acid for calorimetical determination, ca. 26460 J/g	65-85-0	1320,99	0,25000		0,25000	0,25000	91.03.130.004
Trizma base Primary Standard and Buffer, ≥99.9% (titration), crystalline	77-86-1	1320,00	1,00000				91.03.130.004
cesium carbonate, 99%	534-17-8	4072,00	0,05000		0,05000	0,05000	91.03.130.004
4-Bromobutyric acid 98%	2623-87-2		0,01000		0,01000		91.03.130.004
4-Bromobutyric acid 98%	2623-87-2		0,01000		0,01000		91.03.130.004

Methyl acrylate 99%, contains ≤100 ppmmonomethyl ether hydroquinone as inhibitor	96-33-3	953,99	0,23850	0,23850	0,23850	91.03.130.004
Methyl acrylate 99%, contains ≤100 ppmmonomethyl ether hydroquinone as inhibitor	96-33-3	953,99	0,23850	0,23850	0,23850	91.03.130.004
Methyl acrylate 99%, contains ≤100 ppmmonomethyl ether hydroquinone as inhibitor	96-33-3	953,99	0,23850	0,23850	0,23850	91.03.130.004
(3s)-cis-3,6-dimethyl-1,4-dioxane-2,5-dione, 98%	4511-42-6		0,10000		0,10000	91.03.130.004
aluminiumoxid aktiviert, basisch typ 5016a brockman i(standard), korng. 150 mesh, 58:	1344-28-1	3500 - 4000	0,10000			91.03.130.004
aluminium oxide, activated, neutral, forcolumn chromatography 50-200 micron	1344-28-1	3500 - 4000	1,00000			91.03.130.004
8-bromooctanoic acid 97%	17696-11-6		0,01000	0,01000		91.03.130.004
RHODAMINE 6 G, FOR FLUORESCENCE	989-38-8	1296,99	0,02500	0,02500	0,02500	91.03.130.004
SODIUM NITRITE	7632-00-0	2169,99	0,50000	0,50000	0,50000	91.03.130.004
OXONE, MONOPERSULFATE COMPOUND	70693-62-8	2350,00	0,10000	0,10000	0,10000	91.03.130.004
Copper(I) iodide	7681-65-4	5669,99	0,10000	0,10000	0,10000	91.03.130.004
Dextran	9004-54-0		0,01000			91.03.130.004
trypan blue solution, 0. 4%			0,10000		0,10000	91.03.130.004
Trimethylacetyl chloride	3282-30-2	979,99	0,09800	0,09800	0,09800	91.03.130.004
POLY(2-ETHYL-2-OXAZOLINE), M.W. 200,000	25805-17-8		0,10000			91.03.130.004
POLY(2-ETHYL-2-OXAZOLINE), M.W. 200,000	25805-17-8		0,10000			91.03.130.004
POLY(2-ETHYL-2-OXAZOLINE), M.W. 200,000	25805-17-8		0,10000			91.03.130.004
POLY(2-ETHYL-2-OXAZOLINE), M.W. 200,000	25805-17-8		0,10000			91.03.130.004
POLY(2-ETHYL-2-OXAZOLINE), M.W. 200,000	25805-17-8		0,10000			91.03.130.004
POLY(2-ETHYL-2-OXAZOLINE), M.W. 200,000	25805-17-8		0,10000			91.03.130.004
POLY(2-ETHYL-2-OXAZOLINE), M.W. 200,000	25805-17-8		0,10000			91.03.130.004
1,1'-CARBONYLDIIMIDAZOLE	530-62-1		0,10000	0,10000		91.03.130.004
Lysozym Biochemica, lyophilisiert, 100000 units/mg	12650-88-3		0,00100		0,00100	91.03.130.004
DODECYLTRIMETHYLAMMONIUM BROMIDE	1119-94-4		0,02500	0,02500	0,02500	91.03.130.004
GALLIC ACID	149-91-7	1693,99	0,10000			91.03.130.004
HEXADECYLTRIMETHYLAMMONIUM BROMIDE	57-09-0	500,00	0,10000	0,10000	0,10000	91.03.130.004
N-HYDROXSULFOSUCCINIMIDE SODIUM SALT	106627-54-7		0,00100			91.03.130.004
PALLADIUM(II) ACETATE, 98%	3375-31-3	2350,00	0,00100	0,00100		91.03.130.004
PALLADIUM(II) ACETATE, 98%	3375-31-3	2350,00	0,00100	0,00100		91.03.130.004
sodium acetate	127-09-3	1530,00	0,25000			91.03.130.004
Hexamethylenediamine	124-09-4	977,99	0,10000	0,10000		91.03.130.004
malachite green oxalate, 96 %	2437-29-8		0,02500	0,02500	0,02500	91.03.130.004
HYDROXYLAMINE HYDROCHLORIDE	5470-11-1	1669,99	0,10000		0,10000	91.03.130.004
N-CHLOROSUCCINIMIDE	128-09-6	1649,99	0,10000	0,10000	0,10000	91.03.130.004
PIPERAZINE, REAGENTPLUS, 99%	110-85-0		0,10000			91.03.130.004
propylparaben	94-13-3		0,10000			91.03.130.004
TETRABUTYLAMMONIUM BISULFATE	32503-27-8		0,10000	0,10000		91.03.130.004
2-HYDROXYETHYL DISULFIDE, TECH.	1892-29-1	1280,00	0,06400	0,06400	0,06400	91.03.130.004
4-HYDROXY-3-NITROBENZALDEHYDE, 97%	3011-34-5		0,02500		0,02500	91.03.130.004
10-UNDECYNOIC ACID, 95%	2777-65-3		0,00500		0,00500	91.03.130.004
MANGAN(IV)-OXID C	1313-13-9	5209,99	0,25000		0,25000	91.03.130.004
GLYCIDYL PROPARGYL ETHER	18180-30-8		0,01000		0,01000	91.03.130.004
STANNOUS 2-ETHYLHEXANOATE	301-10-0	1260,00	0,10000	0,10000	0,10000	91.03.130.004
STANNOUS 2-ETHYLHEXANOATE	301-10-0	1260,00	0,10000	0,10000	0,10000	91.03.130.004
ammonium hydrogenphosphate, 98+%, a.c.s.-reagent	7783-28-0	1618,99	0,10000			91.03.130.004
4-HYDROXY-3-NITROBENZOIC ACID FREE ACID	616-82-0		0,02500		0,02500	91.03.130.004
CARBON TETRABROMIDE, REAGENTPLUS, 99%	558-13-4	2960,99	0,10000	0,10000	0,10000	91.03.130.004
2-AMINOETHANETHIOL HYDROCHLORIDE, 98%	156-57-0		0,00500		0,00500	91.03.130.004
3,3'-DITHIODIPROPIONIC ACID	1119-62-6		0,05000	0,05000		91.03.130.004
COPPER(II) BROMIDE	7787-70-4	4719,99	0,05000		0,05000	91.03.130.004
SUCCINIC ANHYDRIDE, 99+%	108-30-5	1233,99	0,05000	0,05000	0,05000	91.03.130.004
SUCCINIC ANHYDRIDE, 99+%	108-30-5	1233,99	0,05000	0,05000	0,05000	91.03.130.004
TERT-BUTYL N-(2-MERCAPIOETHYL)CARBAMATE	67385-09-5		0,00500		0,00500	91.03.130.004
Hexamethylenetetramine	100-97-0	1330,00	0,25000	0,25000		91.03.130.004
N-HYDROXSUCCINIMIDE, 98%	6066-82-6		0,00500			91.03.130.004
SODIUM NITRITE, 97+%, A.C.S. REAGENT	7632-00-0	2169,99	0,50000	0,50000	0,50000	91.03.130.004
POTASSIUM PHOSPHATE TRIBASIC	7778-53-2	2564,00	0,02500	0,02500	0,02500	91.03.130.004
POTASSIUM TETRACHLOROPALLADATE(II), 98%	10025-98-6		0,00200		0,00200	91.03.130.004
Silver nitrate	7761-88-8	4352,00	0,02500	0,02500	0,02500	91.03.130.004
Potassium persulfate	7727-21-1	1389,99	0,00500	0,00500	0,00500	91.03.130.004

Benzyl alcohol	100-51-6	1040,00	0,10400		0,10400		91.03.130.004
6-Heptynoic acid	30964-00-2		0,00100	0,00100			91.03.130.004
Methyl 3-bromopropionate Acros, 97% + 5g	3395-91-3	1489,99	0,00500		0,00500		91.03.130.004
Methyl 3-bromopropionate Acros, 97% + 5g	3395-91-3	1489,99	0,00500		0,00500		91.03.130.004
Ethanolamine	141-43-5	1016,00	0,10160	0,10160	0,10160		91.03.130.004
2,2'-(Ethylenedioxy)bis(ethylamine)	929-59-9	1010,99	0,10110	0,10110	0,10110		91.03.130.004
2,2'-(Ethylenedioxy)bis(ethylamine)	929-59-9	1010,99	0,10110	0,10110	0,10110		91.03.130.004
Sodium triacetoxymethylborohydride 95%	56553-60-7	1360,00	0,02500	0,02500	0,02500	0,02500	91.03.130.004
Manganese(II) chloride tetrahydrate	13446-34-9	2540,00	0,10000	0,10000	0,10000	0,10000	91.03.130.004
NATRIUMCHLORIDE NORMAPUR PA 1 * 1 kg	7647-14-5	1100,00	1,00000				91.03.130.004
hexanoic acid, >=99.5%	142-62-1	930,00	0,10000	0,10000			91.03.130.004
octadecylamine, puriss., >99%	124-30-1	939,99	0,02500	0,02500		0,02500	91.03.130.004
3-BROMOPROPIONIC ACID, 97%	590-92-1	1479,99	0,10000	0,10000			91.03.130.004
PHOSPHORUS (V) OXYCHLORIDE, REAGENTPLUS,	10025-87-3	1645,00	0,25000	0,25000	0,25000	0,25000	91.03.130.004
Potassium dichromate	7778-50-9	2676,00	0,25000	0,25000	0,25000	0,25000	91.03.130.004
nickel(ii) chloride	7718-54-9	3549,99	0,05000		0,05000	0,05000	91.03.130.004
Di(ethylene glycol) methyl ether, >=99.0	111-77-3	1020,00	1,02000			1,02000	91.03.130.004
TRIETHYLENE GLYCOL MONOMETHYL ETHER	112-35-6	1050,00	0,26250				91.03.130.004
BENZYLAMINE, REAGENTPLUS, 99%	100-46-9	980,99	0,00500	0,00500	0,00500		91.03.130.004
Sodium thiosulfate, anhydrous, 99%	7772-98-7		0,50000				91.03.130.004
EPSILON-CAPROLACTONE, 97%	502-44-3		0,10000		0,10000		91.03.130.004
3,6-DIMETHYL-1,4-DIOXANE-2,5-DIONE	95-96-5		0,02500		0,02500		91.03.130.004
Tenso iron	178667-57-7		1,00000				91.03.130.004
Sulfuric acid 96% a.r.	7664-93-9	1840,99	4,60248	4,60248			91.03.130.004
FAST GREEN FCF	2353-45-9		0,00500		0,00500		91.03.130.004
CHOLESTEROL	57-88-5	1066,99	0,00500				91.03.130.004
TOLUIDINE BLUE O	92-31-9		0,02500				91.03.130.004
1,2,3,4,6-Penta-O-acetyl-a-D-mannopyranose	4163-65-9		0,10000		0,10000		91.03.130.004
100ML 1,4-Dioxane, 99.8%, Extra Dry, stabilized, AcroSeal (TM) .	123-91-1	1010,99	0,10110	0,10110	0,10110		91.03.130.004
100ML 1,4-Dioxane, 99.8%, Extra Dry, stabilized, AcroSeal (TM) .	123-91-1	1010,99	0,10110	0,10110	0,10110		91.03.130.004
cetostearylalcohol	67762-27-0		0,25000				91.03.130.004
colloidaal siliciumdioxide	112945-52-5	2200,00	0,10000				91.03.130.004
fluoxetinehydrochloride	56296-78-7		0,02500	0,02500	0,02500	0,02500	91.03.130.004
mesalazine	89-57-6	> 1000	0,02500		0,02500		91.03.130.004
mesalazine	89-57-6	> 1000	0,02500		0,02500		91.03.130.004
mesalazine	89-57-6	> 1000	0,02500		0,02500		91.03.130.004
mesalazine	89-57-6	> 1000	0,02500		0,02500		91.03.130.004
mesalazine	89-57-6	> 1000	0,02500		0,02500		91.03.130.004
mesalazine	89-57-6	> 1000	0,02500		0,02500		91.03.130.004
mesalazine	89-57-6	> 1000	0,02500		0,02500		91.03.130.004
mesalazine	89-57-6	> 1000	0,02500		0,02500		91.03.130.004
mesalazine	89-57-6	> 1000	0,02500		0,02500		91.03.130.004
mesalazine	89-57-6	> 1000	0,02500		0,02500		91.03.130.004
Xylometazolinehydrochloride	1218-35-5		0,00500	0,00500			91.03.130.004
aardappelzetmeel	9005-25-8	1449,99	1,00000				91.03.130.004
aardappelzetmeel	9005-25-8	1449,99	1,00000				91.03.130.004
isopropylalcohol	67-63-0	786,00	0,78600	0,78600	0,78600		91.03.130.004
isopropylalcohol	67-63-0	786,00	0,78600	0,78600	0,78600		91.03.130.004
isopropylalcohol	67-63-0	786,00	0,78600	0,78600	0,78600		91.03.130.004
isopropylalcohol	67-63-0	786,00	0,78600	0,78600	0,78600		91.03.130.004
isopropylalcohol	67-63-0	786,00	0,78600	0,78600	0,78600		91.03.130.004
isopropylalcohol	67-63-0	786,00	0,78600	0,78600	0,78600		91.03.130.004
Beclometasondiopropionaat	4419-39-0		0,00100				91.03.130.004
Beclometasondiopropionaat	4419-39-0		0,00100				91.03.130.004
Beclometasondiopropionaat	4419-39-0		0,00100				91.03.130.004
Beclometasondiopropionaat	4419-39-0		0,00100				91.03.130.004
p-Toluenesulfonic Acid Monohydrate	6192-52-5	1344,99	0,50000		0,50000		91.03.130.004
2,2-Dimethoxypropane	77-76-9	846,99	0,42350	0,42350	0,42350		91.03.130.004
Triamcinolonacetoniide gemicroniseerd	76-25-5		0,00100			0,00100	91.03.130.004
Citric acid anhydrous	77-92-9	1665,00	0,25000		0,25000		91.03.130.004

cetomacrogol crème niet gebufferd			0,50000			91.03.130.004
Acetonitrile-D3	2206-26-0	839,99	0,02100	0,02100	0,02100	91.03.130.004
Acetonitrile-D3	2206-26-0	839,99	0,02100	0,02100	0,02100	91.03.130.004
Lactose Monohydraat 80 Mesh	64044-51-5		1,00000			91.03.130.004
Lactose Monohydraat 80 Mesh	64044-51-5		1,00000			91.03.130.004
Lactose Monohydraat 80 Mesh	64044-51-5		1,00000			91.03.130.004
Lactose Monohydraat 80 Mesh	64044-51-5		1,00000			91.03.130.004
Lactose Monohydraat 80 Mesh	64044-51-5		1,00000			91.03.130.004
Loperamidehydrochloride	34552-83-5		0,00100		0,00100	91.03.130.004
Loperamidehydrochloride	34552-83-5		0,00100		0,00100	91.03.130.004
Loperamidehydrochloride	34552-83-5		0,00100		0,00100	91.03.130.004
Loperamidehydrochloride	34552-83-5		0,00100		0,00100	91.03.130.004
Loperamidehydrochloride	34552-83-5		0,00100		0,00100	91.03.130.004
Loperamidehydrochloride	34552-83-5		0,00100		0,00100	91.03.130.004
Loperamidehydrochloride	34552-83-5		0,00100		0,00100	91.03.130.004
BenzyIbenzoaat	120-51-4	1112,00	0,27800			91.03.130.004
Chloorhexidine digluconaat 20% oplossing	18472-51-0		0,05000			91.03.130.004
Geconserveerde suikersiroop			1,00000			91.03.130.004
natriumcitraat	18996-35-5		0,25000			91.03.130.004
Coffeine	58-08-2		0,25000		0,25000	91.03.130.004
Coffeine	58-08-2		0,25000		0,25000	91.03.130.004
Coffeine	58-08-2		0,25000		0,25000	91.03.130.004
Coffeine	58-08-2		0,25000		0,25000	91.03.130.004
Lidocaine Hydrochloride	73-78-9		0,10000		0,10000	91.03.130.004
Lidocaine Hydrochloride	73-78-9		0,10000		0,10000	91.03.130.004
Lidocaine Hydrochloride	73-78-9		0,10000		0,10000	91.03.130.004
Lidocaine Hydrochloride	73-78-9		0,10000		0,10000	91.03.130.004
Lidocaine Hydrochloride	73-78-9		0,10000		0,10000	91.03.130.004
Lidocaine Hydrochloride	73-78-9		0,10000		0,10000	91.03.130.004
Lidocaine Hydrochloride	73-78-9		0,10000		0,10000	91.03.130.004
Lidocaine Hydrochloride	73-78-9		0,10000		0,10000	91.03.130.004
Lidocaine Hydrochloride	73-78-9		0,10000		0,10000	91.03.130.004
Lidocaine Hydrochloride	73-78-9		0,10000		0,10000	91.03.130.004
Lidocaine Hydrochloride	73-78-9		0,10000		0,10000	91.03.130.004
Lidocaine Hydrochloride	73-78-9		0,10000		0,10000	91.03.130.004
Lidocaine Hydrochloride	73-78-9		0,10000		0,10000	91.03.130.004
1-Adamantaneethanol	6240-11-5		0,00500			91.03.130.004
Silver Trifluoromethanesulfonate	2923-28-6		0,02500		0,02500	91.03.130.004
Silver Trifluoromethanesulfonate	2923-28-6		0,02500		0,02500	91.03.130.004
N-(tert-Butoxycarbonyl)-L-tert-leucine	62965-35-9		0,00500		0,00500	91.03.130.004
trans-N-(tert-Butoxycarbonyl)-4-hydroxy-L-proline	13726-69-7		0,00500			91.03.130.004
tert-Butyl Carbamate	4248-19-5		0,02500		0,02500	91.03.130.004
2,2-Dimethoxypropane, 98% 1 * 100 ml	77-76-9	846,99	0,08470	0,08470	0,08470	91.03.130.004
Bijenwas (cera alba) (witte was)	8012-89-3		0,25000			91.03.130.004
Bijenwas (cera alba) (witte was)	8012-89-3		0,25000			91.03.130.004
Bijenwas (cera alba) (witte was)	8012-89-3		0,25000			91.03.130.004
Bijenwas (cera alba) (witte was)	8012-89-3		0,25000			91.03.130.004
Bijenwas (cera alba) (witte was)	8012-89-3		0,25000			91.03.130.004
Carbocysteine (S-carboxymethylcysteine)	638-23-3		1,00000			91.03.130.004
Cetylalcohol	36653-82-4		1,00000			91.03.130.004
Cetylalcohol	36653-82-4		1,00000			91.03.130.004
Cetylalcohol	36653-82-4		1,00000			91.03.130.004
Cetylalcohol	36653-82-4		1,00000			91.03.130.004
Collargol (colloidaal zilver)			0,10000			91.03.130.004
Hydroxyethylcellulose 295 MPAS	9004-62-0	400 - 599,99	0,10000			91.03.130.004
Hydroxyethylcellulose 295 MPAS	9004-62-0	400 - 599,99	0,10000			91.03.130.004
Hydroxyethylcellulose 295 MPAS	9004-62-0	400 - 599,99	0,10000			91.03.130.004
Hydroxyethylcellulose 295 MPAS	9004-62-0	400 - 599,99	0,10000			91.03.130.004
Hydroxyethylcellulose 295 MPAS	9004-62-0	400 - 599,99	0,10000			91.03.130.004
Cetiol V (Decyloleaat)	3687-46-5		1,00000			91.03.130.004
Cetiol V (Decyloleaat)	3687-46-5		1,00000			91.03.130.004

Cetiol V (Decyloleaat)	3687-46-5		1,00000						91.03.130.004
Magnesiumhydroxide zwaar	1309-42-8	2410,00	0,25000						91.03.130.004
Magnesiumhydroxide zwaar	1309-42-8	2410,00	0,25000						91.03.130.004
Magnesiumhydroxide zwaar	1309-42-8	2410,00	0,25000						91.03.130.004
Methylparabeen (methylparahydroxybenzoaat) (nipagine)	99-76-3	1360,00	0,00500						91.03.130.004
Metoclopramide HCl	7232-21-5		0,01000				0,01000		91.03.130.004
Metoclopramide HCl	7232-21-5		0,01000				0,01000		91.03.130.004
Metoclopramide HCl	7232-21-5		0,01000				0,01000		91.03.130.004
Metoclopramide HCl	7232-21-5		0,01000				0,01000		91.03.130.004
Metoclopramide HCl	7232-21-5		0,01000				0,01000		91.03.130.004
Metoclopramide HCl	7232-21-5		0,01000				0,01000		91.03.130.004
Metoclopramide HCl	7232-21-5		0,01000				0,01000		91.03.130.004
Metoclopramide HCl	7232-21-5		0,01000				0,01000		91.03.130.004
Metoclopramide HCl	7232-21-5		0,01000				0,01000		91.03.130.004
Metoclopramide HCl	7232-21-5		0,01000				0,01000		91.03.130.004
Metoclopramide HCl	7232-21-5		0,01000				0,01000		91.03.130.004
Metoclopramide HCl	7232-21-5		0,01000				0,01000		91.03.130.004
Metoclopramide HCl	7232-21-5		0,01000				0,01000		91.03.130.004
Metoclopramide HCl	7232-21-5		0,01000				0,01000		91.03.130.004
Nafazoline HCl	550-99-2		0,00500			0,00500	0,00500		91.03.130.004
Nafazoline HCl	550-99-2		0,00500			0,00500	0,00500		91.03.130.004
Nafazoline nitraat	5144-52-5		0,02500				0,02500		91.03.130.004
sodium choride	7647-14-5	1100,00	1,00000						91.03.130.004
Natriumdiwaterstoffsfaat dihydraat (NaH2PO4.2H2O)	13472-35-0	2357,00	1,00000						91.03.130.004
Natriumdiwaterstoffsfaat dihydraat (NaH2PO4.2H2O)	13472-35-0	2357,00	1,00000						91.03.130.004
disodium edetate	139-33-3		0,02500				0,02500	0,02500	91.03.130.004
Natriumlaurylsulfaat (texapon K12)	151-21-3	0 - 400	0,25000		0,25000		0,25000	0,25000	91.03.130.004
Natriumlaurylsulfaat (texapon K12)	151-21-3	0 - 400	0,25000		0,25000		0,25000	0,25000	91.03.130.004
Muntolie (pepermuntolie)			0,02500						91.03.130.004
Sorbitansesquioleaat (arlacel C) (span 83)	8007-43-0		0,10000						91.03.130.004
1-CHLORO-2,4-DINITROBENZENE, 99+%	97-00-7	1679,99	0,01000				0,01000	0,01000	91.03.130.004
WATER HYPURE CELL CULTURE GRADE 1 * 1 l	7732-18-5		1,00000						91.03.130.004
Cesium Fluoride	13400-13-0	4115,00	0,02500			0,02500	0,02500		91.03.130.004
Natrium fluoresceine	518-47-8		0,02500						91.03.130.004
4-(DIETHYLAMINO)SALICYLALDEHYDE 1 * 5 g	17754-90-4		0,00500				0,00500	0,00500	91.03.130.004
DIETHYL MALONATE 99+% 1 * 25 g	105-53-3	1054,99	0,02500				0,02500		91.03.130.004
Piperidine, 99% 1 * 100 ml	110-89-4	860,99	0,08610		0,08610		0,08610	0,08610	91.03.130.004
Vanille Aroma			0,10000						91.03.130.004
Chloorhexidinedigluconaat 20% oplossing			0,10000				0,10000	0,10000	91.03.130.004
Chloorhexidinedigluconaat 20% oplossing			0,10000				0,10000	0,10000	91.03.130.004
Chloorhexidinedigluconaat 20% oplossing			0,10000				0,10000	0,10000	91.03.130.004
Papaverinehydrochloride	61-25-6		0,10000				0,10000		91.03.130.004
Papaverinehydrochloride	61-25-6		0,10000				0,10000		91.03.130.004
Papaverinehydrochloride	61-25-6		0,10000				0,10000		91.03.130.004
Papaverinehydrochloride	61-25-6		0,10000				0,10000		91.03.130.004
Alizarin Red S sodium salt 1 * 25 g	130-22-3		0,02500				0,02500		91.03.130.004
beta-Alanine tert-Butyl EsterHydrochloride	58620-93-2		0,00500				0,00500		91.03.130.004
CHLOROACETIC ACID P.A. 1 * 100 g	79-11-8	1639,99	0,10000			0,10000	0,10000	0,10000	91.03.130.004
Valeryl Chloride	638-29-9	1014,99	0,02537		0,02537		0,02537		91.03.130.004
sildenafil citraat	171599-83-0		0,00100				0,00100		91.03.130.004
Diethylsilane, 98+% 1 * 5 g	542-91-6		0,00500		0,00500				91.03.130.004
METHYLSALICYLAAT	119-36-8	1177,99	0,11780				0,11780	0,11780	91.03.130.004
METHYLSALICYLAAT	119-36-8	1177,99	0,11780				0,11780	0,11780	91.03.130.004
Menthol kristallijn	89-78-1	890,00	0,10000				0,10000		91.03.130.004
N-METHYLFORMANILIDE, 99%	93-61-8	1094,99	0,10000				0,10000		91.03.130.004
PROPIONIC ACID, REAGENT GRADE, >= 99%	79-09-4	991,99	0,99199		0,99199				91.03.130.004
ETHYLENEDIAMINETETRAACETIC ACID*CELL CUL	60-00-4	859,99	0,10000				0,10000		91.03.130.004
4-Nitrophenol	100-02-7	1270,00	0,02500				0,02500	0,02500	91.03.130.004
4-Aminophenol	123-30-8	1286,99	0,02500				0,02500	0,02500	91.03.130.004
2-(tert-Butoxycarbonylamino)-1-ethanol	26690-80-2		0,00500				0,00500		91.03.130.004
Dexamethasone	50-02-2		0,00500					0,00500	91.03.130.004
Dexamethasone	50-02-2		0,00500					0,00500	91.03.130.004

Dexamethasone	50-02-2		0,00500			0,00500		91.03.130.004
Bis(2-hydroxyethyl) Disulfide	1892-29-1	1280,00	0,02500		0,02500		0,02500	91.03.130.004
Bis(2-hydroxyethyl) Disulfide	1892-29-1	1280,00	0,02500		0,02500		0,02500	91.03.130.004
Citric Acid Monohydrate crystals	5949-29-1	1665,00	0,25000			0,25000		91.03.130.004
Citric Acid Monohydrate crystals	5949-29-1	1665,00	0,25000			0,25000		91.03.130.004
Zilver Colloidaal Voor Uitwendig Gebruik	9007-35-6		0,10000					91.03.130.004
Difenhydraminehydrochloride	147-24-0		0,02500			0,02500		91.03.130.004
Difenhydraminehydrochloride	147-24-0		0,02500			0,02500		91.03.130.004
Hydroxyethylcellulose 295 mPa.s	9004-62-0	400 - 599,99	0,10000					91.03.130.004
Hydroxyethylcellulose 295 mPa.s	9004-62-0	400 - 599,99	0,10000					91.03.130.004
Hydroxyethylcellulose 295 mPa.s	9004-62-0	400 - 599,99	0,10000					91.03.130.004
Hydroxyethylcellulose 295 mPa.s	9004-62-0	400 - 599,99	0,10000					91.03.130.004
Hydroxyethylcellulose 295 mPa.s	9004-62-0	400 - 599,99	0,10000					91.03.130.004
Spirolacton	52-01-7		0,01000			0,01000		91.03.130.004
Diocetadecylamine, >= 99.0 % NT	112-99-2		0,00500			0,00500		91.03.130.004
Diocetadecylamine, >= 99.0 % NT	112-99-2		0,00500			0,00500		91.03.130.004
Diocetadecylamine, >= 99.0 % NT	112-99-2		0,00500			0,00500		91.03.130.004
Diocetadecylamine, >= 99.0 % NT	112-99-2		0,00500			0,00500		91.03.130.004
Diocetadecylamine, >= 99.0 % NT	112-99-2		0,00500			0,00500		91.03.130.004
DMG-PEG 2000	160743-62-4		0,00100					91.03.130.004
N,N-DIETHYLETHYLENEDIAMINE, 99%	100-36-7	827,99	0,10000	0,10000	0,10000	0,10000		91.03.130.004
POLYSORBAAT 80	9005-65-6	1080,00	0,10800					91.03.130.004
ETHYL ACETATE, ACS REAGENT, >=99.5%	141-78-6	900,00	0,90000	0,90000		0,90000		91.03.130.004
ETHYL ACETATE, ACS REAGENT, >=99.5%	141-78-6	900,00	0,90000	0,90000		0,90000		91.03.130.004
Hydrocortisonacetaat 5g	50-03-3	1288,99	0,00500			0,00500		91.03.130.004
Hydrocortisonacetaat 5g	50-03-3	1288,99	0,00500			0,00500		91.03.130.004
Hydrocortisonacetaat 5g	50-03-3	1288,99	0,00500			0,00500		91.03.130.004
Hydrocortisonacetaat 5g	50-03-3	1288,99	0,00500			0,00500		91.03.130.004
cysteine (L-) HCl monohydraat	7048-04-6	1500,00	0,02500			0,02500		91.03.130.004
Diglycolic Anhydride	4480-83-5		0,02500			0,02500		91.03.130.004
Diglycolic Anhydride	4480-83-5		0,02500			0,02500		91.03.130.004
Hydroxylamine hydrochloride, ReagentPlus	5470-11-1	1669,99	0,10000			0,10000	0,10000	91.03.130.004
Rink Acid Resin (100-200 mesh, 1% DVB)			0,00500					91.03.130.004
2-(2-(2-ETHOXYETHOXY) ETHOXY)ETHANAMINE	145373-80-4		0,00500					91.03.130.004
2-(2-(2-ETHOXYETHOXY) ETHOXY)ETHANAMINE	145373-80-4		0,00500					91.03.130.004
2-(2-(2-ETHOXYETHOXY) ETHOXY)ETHANAMINE	145373-80-4		0,00500					91.03.130.004
2-(2-(2-ETHOXYETHOXY) ETHOXY)ETHANAMINE	145373-80-4		0,00500					91.03.130.004
SODIUM PHOSPHATE DIBASIC DIHYDRATE, PH E	10028-24-7	2065,99	1,00000					91.03.130.004
2,2,2-Trifluoroethanol	75-89-8	1873,00	0,02500	0,02500	0,02500	0,02500	0,02500	91.03.130.004
4-Nitrobenzyl Bromide	100-11-8		0,02500		0,02500			91.03.130.004
CHLOROACETIC ANHYDRIDE, 95%	541-88-8	1550,00	0,02500		0,02500	0,02500	0,02500	91.03.130.004
GLYCOLIDE	502-97-6		0,02500		0,02500			91.03.130.004
Boc-Tle-OH, >= 99.0 % T	62965-35-9		0,00500					91.03.130.004
IR-780 IODIDE, DYE CONTENT >=95%	207399-07-3		0,00100					91.03.130.004
Boorzuur poeder	10043-35-3	1510,00	0,25000			0,25000		91.03.130.004
Coffeine	58-08-2		0,10000			0,10000		91.03.130.004
Hydrochloorthiazide	58-93-5		0,02500		0,02500	0,02500		91.03.130.004
Hydrochloorthiazide	58-93-5		0,02500		0,02500	0,02500		91.03.130.004
Hydrochloorthiazide	58-93-5		0,02500		0,02500	0,02500		91.03.130.004
Hydrochloorthiazide	58-93-5		0,02500		0,02500	0,02500		91.03.130.004
Hydrochloorthiazide	58-93-5		0,02500		0,02500	0,02500		91.03.130.004
Hydroxyethylcellulose 295 MPA	9004-62-0	400 - 599,99	0,10000					91.03.130.004
Methylcellulose (1500 MPA.S)	9004-67-5		0,10000					91.03.130.004
Natriumfluoride	7681-49-4	2759,99	0,02500		0,02500			91.03.130.004
Sorbitol	50-70-4	1489,99	1,00000					91.03.130.004
Kininesulfaat	207671-44-1		0,10000		0,10000			91.03.130.004
Kininesulfaat	207671-44-1		0,10000		0,10000			91.03.130.004
Kininesulfaat	207671-44-1		0,10000		0,10000			91.03.130.004
Kininesulfaat	207671-44-1		0,10000		0,10000			91.03.130.004
6-Bromohexanoic Acid	4224-70-8		0,02500		0,02500			91.03.130.004

6-Bromohexanoic Acid	4224-70-8		0,02500		0,02500				91.03.130.004
N-(tert-Butoxycarbonyl)tyramine	64318-28-1		0,00500			0,00500			91.03.130.004
2-(4-Aminophenyl)ethylamine	13472-00-9	1056,99	0,00100		0,00100				91.03.130.004
SODIUM IODIDE 3N% 100G	7681-82-5	3500,00	0,10000			0,10000	0,10000	0,10000	91.03.130.004
N-2-Aminoethyl homopiperidine	51388-00-2		0,00100		0,00100				91.03.130.004
N-2-Aminoethyl homopiperidine	51388-00-2		0,00100		0,00100				91.03.130.004
N-2-Aminoethyl homopiperidine	51388-00-2		0,00100		0,00100				91.03.130.004
N-2-Aminoethyl homopiperidine	51388-00-2		0,00100		0,00100				91.03.130.004
N-2-Aminoethyl homopiperidine	51388-00-2		0,00100		0,00100				91.03.130.004
N-2-Aminoethyl homopiperidine	51388-00-2		0,00100		0,00100				91.03.130.004
2-Amino-1,3-propanediol	534-03-2		0,00500		0,00500				91.03.130.004
2,2'-[(1-METHYLETHYLIDENE)BIS(OXY)]BIS(ETHANAMINE)	127090-71-5		0,00100			0,00100			91.03.130.004
Cystamine dihydrochloride, 97 +%	56-17-7		0,02500			0,02500			91.03.130.004
2,2-Dimethyl-1,3-dioxan-5-one	74181-34-3	1090,00	0,00100	0,00100					91.03.130.004
2,2'-Oxybis(ethylamine)	2752-17-2	960,99	0,00100			0,00100			91.03.130.004
Isopropylmyristaat	110-27-0		1,00000						91.03.130.004
Isopropylmyristaat	110-27-0		1,00000						91.03.130.004
Isopropylmyristaat	110-27-0		1,00000						91.03.130.004
N-Boc-1,4-butanediamine, >= 97.0 % GC/N&	68076-36-8	983,99	0,00492		0,00492				91.03.130.004
L-Lactic Acid	79-33-4	1199,99	0,02500		0,02500				91.03.130.004
p-Xylylenediamine	539-48-0		0,10000		0,10000	0,10000			91.03.130.004
4-Chloro-3-nitroquinoline	39061-97-7		0,01000			0,01000			91.03.130.004
tert-Butyldimethylchlorosilane	18162-48-6		0,10000	0,10000	0,10000			0,10000	91.03.130.004
AMBERLITE(TM)HPR1100 NA ION EXCHANGE RES	150604-77-6		0,25000			0,25000			91.03.130.004
2-Aminomalonic acid dimethyl ester hydrochloride; 97%	16115-80-3		0,00500			0,00500			91.03.130.004
1,3-Diaminopropan-2-ol; 97%	616-29-5		0,00500		0,00500	0,00500			91.03.130.004
N,N'-Bis(acryloyl)cystamine; 98%	60984-57-8		0,00500			0,00500			91.03.130.004
Iodobenzene	591-50-4	1830,99	0,02500			0,02500			91.03.130.004
Cetostearylalcohol emul type A	67762-27-0		0,02500						91.03.130.004
Cetostearylalcohol emul type A	67762-27-0		0,02500						91.03.130.004
Cetostearylalcohol emul type A	67762-27-0		0,02500						91.03.130.004
Ureum	57-13-6	1330,00	0,25000						91.03.130.004
Dextromethorfanhydrobromide	125-69-9		0,02500			0,02500			91.03.130.004
Citroenzuur watervrij	77-92-9	1665,00	0,25000			0,25000			91.03.130.004
UMONIUM NEUTRALIS			5,00000			5,00000			91.03.130.004
Aniline	62-53-3	1022,00	0,50000		0,50000	0,50000	0,50000	0,50000	91.03.130.004
1-ADAMANTANEACETIC ACID, 98%	4942-47-6		0,00500						91.03.130.004
3-Fluorophthalic anhydride	652-39-1		0,02500			0,02500			91.03.130.004
1-(2-Hydroxyethyl)hexamethylenimine	20603-00-3		0,02500		0,02500				91.03.130.004
3-Bromo-4-fluoroaniline	656-64-4		0,10000			0,10000			91.03.130.004
DIMETHYLAMINO-2-THANOL POUR LA SYNTH2SE	108-01-0	890,00	0,08900	0,08900	0,08900	0,08900			91.03.130.004
DIMETHYLAMINO-2-THANOL POUR LA SYNTH2SE	108-01-0	890,00	0,08900	0,08900	0,08900	0,08900			91.03.130.004
TRIFLUOROACETIC ACID, REAGENTPLUS(R), 9&	76-05-1	1534,99	0,76750		0,76750	0,76750	0,76750		91.03.130.004
TRIFLUOROACETIC ACID, REAGENTPLUS(R), 9&	76-05-1	1534,99	0,76750		0,76750	0,76750	0,76750		91.03.130.004
TRIFLUOROACETIC ACID, REAGENTPLUS(R), 9&	76-05-1	1534,99	0,76750		0,76750	0,76750	0,76750		91.03.130.004
benzoëzuur	65-85-0	1320,99	0,10000		0,10000		0,10000		91.03.130.004
benzoëzuur	65-85-0	1320,99	0,10000		0,10000		0,10000		91.03.130.004
benzoëzuur	65-85-0	1320,99	0,10000		0,10000		0,10000		91.03.130.004
natriumchloride	7440-23-5		0,10000	0,10000	0,10000				91.03.130.004
natriumchloride	7440-23-5		0,10000	0,10000	0,10000				91.03.130.004
theofylline	58-55-9	1360,00	0,10000				0,10000		91.03.130.004
theofylline	58-55-9	1360,00	0,10000				0,10000		91.03.130.004
theofylline	58-55-9	1360,00	0,10000				0,10000		91.03.130.004
theofylline	58-55-9	1360,00	0,10000				0,10000		91.03.130.004
theofylline	58-55-9	1360,00	0,10000				0,10000		91.03.130.004
trometamol	77-86-1	1320,00	0,10000						91.03.130.004
trometamol	77-86-1	1320,00	0,10000						91.03.130.004
OLEOYL CHLORIDE, >=89%	112-77-6		0,10000		0,10000				91.03.130.004
1KG Triethylamine, 99.7%, extra pure	121-44-8	729,99	1,00000	1,00000	1,00000	1,00000			91.03.130.004
1KG Triethylamine, 99.7%, extra pure	121-44-8	729,99	1,00000	1,00000	1,00000	1,00000			91.03.130.004
2-(2-(2-(2-Aminoethoxy)ethoxy)ethoxy)ethanol	86770-74-3		0,00100				0,00100		91.03.130.004

3-(2-ETHYL-1-PIPERIDINYL)-1-PROPANAMINE			0,00100						91.03.130.004
3-(2-ETHYL-1-PIPERIDINYL)-1-PROPANAMINE			0,00100						91.03.130.004
2-Nitrobenzenesulfonyl chloride	1694-92-4		0,02500			0,02500			91.03.130.004
627-30-5,3-Chloro-1-propanol	627-30-5	1129,99	0,02500				0,02500		91.03.130.004
95-96-5,DL-Lactide	95-96-5		0,10000				0,10000		91.03.130.004
95-96-5,DL-Lactide	95-96-5		0,10000				0,10000		91.03.130.004
502-97-6,Glycolide	502-97-6		0,02500			0,02500			91.03.130.004
502-97-6,Glycolide	502-97-6		0,02500			0,02500			91.03.130.004
3-HYDROXY-4-METHOXYBENZALDEHYDE, 99%	621-59-0		0,10000						91.03.130.004
SELENIUM DIOXIDE, REAGENTPLUS, POWDER 99	7446-08-4	3950,00	0,10000			0,10000		0,10000	91.03.130.004
DIETHYL ACETILSUCCINATE, 95%	1115-30-6		0,02500						91.03.130.004
3-Aminopiperidine-2,6-dione hydrochloride	24666-56-6		0,02500				0,02500		91.03.130.004
WITEPSOL H 15 pastilles	80206-83-3		20,00000						91.03.130.004
Dinatriumedetaat (EDTA)	6381-92-6	1770,00	0,02500				0,02500	0,02500	91.03.130.004
Dinatriumedetaat (EDTA)	6381-92-6	1770,00	0,02500				0,02500	0,02500	91.03.130.004
Dinatriumedetaat (EDTA)	6381-92-6	1770,00	0,02500				0,02500	0,02500	91.03.130.004
Dinatriumedetaat (EDTA)	6381-92-6	1770,00	0,02500				0,02500	0,02500	91.03.130.004
Dinatriumedetaat (EDTA)	6381-92-6	1770,00	0,02500				0,02500	0,02500	91.03.130.004
Natriumhydroxide	1310-73-2	2129,99	0,10000			0,10000			91.03.130.004
Sorbitol vl N Krist	50-70-4	1489,99	1,48999						91.03.130.004
Sorbitol vl N Krist	50-70-4	1489,99	1,48999						91.03.130.004
Sorbitol vl N Krist	50-70-4	1489,99	1,48999						91.03.130.004
Hydrocortison	50-23-7		0,10000					0,10000	91.03.130.004
Hydrocortison	50-23-7		0,10000					0,10000	91.03.130.004
Glycerine	56-81-5	1260,99	0,12610						91.03.130.004
Menthol (L-) kristallijn	2216-51-5	890,00	0,05000				0,05000		91.03.130.004
Prednison	53-03-2		0,02500					0,02500	91.03.130.004
Tetracaine hydrochloride	136-47-0		0,02500			0,02500			91.03.130.004
Carbocisteine	638-23-3		0,02500						91.03.130.004
Carbocisteine	638-23-3		0,02500						91.03.130.004
Spironolacton	52-01-7		0,02500					0,02500	91.03.130.004
Spironolacton	52-01-7		0,02500					0,02500	91.03.130.004
Xanthaangom	11138-66-2		0,10000						91.03.130.004
Xanthaangom	11138-66-2		0,10000						91.03.130.004
Natriumhydroxide parests	1310-73-2	2129,99	1,00000			1,00000			91.03.130.004
Salicylzuur	69-72-7	1439,99	1,00000			1,00000	1,00000	1,00000	91.03.130.004
Salicylzuur	69-72-7	1439,99	1,00000			1,00000	1,00000	1,00000	91.03.130.004
Salicylzuur	69-72-7	1439,99	1,00000			1,00000	1,00000	1,00000	91.03.130.004
Salicylzuur	69-72-7	1439,99	1,00000			1,00000	1,00000	1,00000	91.03.130.004
60-33-3,Linoleic Acid	60-33-3	902,00	0,02500						91.03.130.004
871-70-5,Octadecanedioic Acid	871-70-5	979,99	0,00500						91.03.130.004
3,4,5-TRICHLOROPYRIDINE	33216-52-3		0,00100				0,00100		91.03.130.004
1L RNASE AWAY BOUTEILLE	1310-73-2	1010,99 - 1056,99	1,00000				1,00000		91.03.130.004
1L RNASE AWAY BOUTEILLE	1310-73-2	1010,99 - 1056,99	1,00000				1,00000		91.03.130.004
Glycerin	56-81-5	1260,99	5,00000						91.03.130.004
1-hydroxy-1,3-dihydro-2,1-benzoxaborole	1221343-14-1		0,00050				0,00050		91.03.130.004
4246-51-9,Diethylene Glycol Bis(3-aminopropyl) Ether	4246-51-9	1006,99	0,10070			0,10070		0,10070	91.03.130.004
TERT-BUTYL 4-OXO-1-PIPERIDINECARBOXYLATE	79099-07-3		0,00500						91.03.130.004
2-(1-Azepanyl)ethanamine	51388-00-2		0,01000				0,01000		91.03.130.004
2-(1-Azepanyl)ethanamine	51388-00-2		0,01000				0,01000		91.03.130.004
2-(1-Azepanyl)ethanamine	51388-00-2		0,01000				0,01000		91.03.130.004
EDC hydrochloride	25952-53-8	1044,00	0,10000				0,10000	0,10000	91.03.130.004
124-41-4,Sodium Methoxide	124-41-4	1300,00	0,10000		0,10000				91.03.130.004
123-11-5,p-Anisaldehyde	123-11-5	1123,00	0,02808					0,02808	91.03.130.004
555-16-8,4-Nitrobenzaldehyde	555-16-8	1496,00	0,02500					0,02500	91.03.130.004
944561-44-8,2-[2-(2-Propynyloxy)ethoxy]ethylamine	944561-44-8		0,00100				0,00100		91.03.130.004
109-52-4,Valeric Acid	109-52-4	939,99	0,02350				0,02350		91.03.130.004
PLATINUM ON ACTIVATED CARBON (10% PT)			0,01000						91.03.130.004
1-TETRADECYLAMINE, 95%	2016-42-4		0,02500				0,02500		91.03.130.004
1-TETRADECYLAMINE, 95%	2016-42-4		0,02500				0,02500		91.03.130.004

Loperamidehydrochloride	34552-83-5		0,00500		0,00500		91.03.130.004
Acetylsalicylzuur	50-78-2	1350,00	1,00000			1,00000	91.03.130.004
Carbomeer 980	9003-01-4		0,10000				91.03.130.004
Carbomeer 980	9003-01-4		0,10000				91.03.130.004
Carbomeer 980	9003-01-4		0,10000				91.03.130.004
Carbomeer 980	9003-01-4		0,10000				91.03.130.004
Carbomeer 980	9003-01-4		0,10000				91.03.130.004
Carbomeer 980	9003-01-4		0,10000				91.03.130.004
Carbomeer 980	9003-01-4		0,10000				91.03.130.004
Carbomeer 980	9003-01-4		0,10000				91.03.130.004
Carbomeer 980	9003-01-4		0,10000				91.03.130.004
Carbomeer 980	9003-01-4		0,10000				91.03.130.004
Cetostearyl alcohol (type A)	8038-28-6		1,00000				91.03.130.004
Cetostearyl alcohol (type A)	8038-28-6		1,00000				91.03.130.004
Cetostearyl alcohol (type A)	8038-28-6		1,00000				91.03.130.004
Cetostearyl alcohol (type A)	8038-28-6		1,00000				91.03.130.004
Cetostearyl alcohol (type A)	8038-28-6		1,00000				91.03.130.004
Methylparahydroxybenzoaat	99-76-3	1360,00	0,10000				91.03.130.004
Cellulose acetoftalaat oplossing			0,25000				91.03.130.004
Cellulose acetoftalaat oplossing			0,25000				91.03.130.004
Cellulose acetoftalaat oplossing			0,25000				91.03.130.004
Cellulose acetoftalaat oplossing			0,25000				91.03.130.004
Cellulose acetoftalaat oplossing			0,25000				91.03.130.004
Cellulose acetoftalaat oplossing			0,25000				91.03.130.004
Cellulose acetoftalaat oplossing			0,25000				91.03.130.004
lichtammol	8029-68-3		0,05000		0,05000		91.03.130.004
Propyleenglycol	57-55-6	1038,00	1,03800				91.03.130.004
Polysorbaat 80	9005-65-6	1080,00	1,08000				91.03.130.004
Hydrocortison	50-23-7		0,02500			0,02500	91.03.130.004
Hydrocortison	50-23-7		0,02500			0,02500	91.03.130.004
Hydrocortison	50-23-7		0,02500			0,02500	91.03.130.004
Hydrocortison	50-23-7		0,02500			0,02500	91.03.130.004
Hydrocortison	50-23-7		0,02500			0,02500	91.03.130.004
Hydrocortison	50-23-7		0,02500			0,02500	91.03.130.004
Hydrocortison	50-23-7		0,02500			0,02500	91.03.130.004
Hydrocorisoneacetaat	50-03-3	1288,99	0,02500			0,02500	91.03.130.004
Hydrocorisoneacetaat	50-03-3	1288,99	0,02500			0,02500	91.03.130.004
Hydrocorisoneacetaat	50-03-3	1288,99	0,02500			0,02500	91.03.130.004
Hydrocorisoneacetaat	50-03-3	1288,99	0,02500			0,02500	91.03.130.004
Trumethoprim	738-70-5		0,05000		0,05000	0,05000	91.03.130.004
ATEVA 1241	24937-78-8	910 - 979,99	1,00000				91.03.130.004
Ateva 1850A	24937-78-8	910 - 979,99	1,00000				91.03.130.004
2-(4-Methyl-piperazin-1-yl)-ethylamine	934-98-5		0,00500		0,00500		91.03.130.004
2-(4-Methyl-piperazin-1-yl)-ethylamine	934-98-5		0,00500		0,00500		91.03.130.004
1ML RNA quantitation reagent, Quant-it Ribogreen			0,00100				91.03.130.006
OPTIMEM REDUCED SERUM MEDIUM 100MLFor Research Use Only. All usage must com			0,10000				91.03.130.006
hydranal standard sodium tartrate	67-56-1	790 - 800	0,10000	0,10000	0,10000	0,10000	91.03.130.015
1LT HYDRANAL-Formamide dry Solvent for KF titration	75-12-7	1133,00	1,13300			1,13300	91.03.130.015
25354-97-6,2-Hexyldecanoic Acid	25354-97-6		0,10000		0,10000		91.03.130.015
H2N-PEG(8)-N3	857891-82-8		0,00100		0,00100		91.03.130.015
1-Ethyl-3-methylpyrazole-5-carbonyl chloride	128249-59-2		0,00100		0,00100		91.03.130.015
AZEPAN-1-YLACETIC ACID-PH1			0,00100			0,00100	91.03.130.015
AZEPAN-1-YLACETIC ACID-PH1			0,00100			0,00100	91.03.130.015
77-85-0,Trimethylolethane	77-85-0		0,02500				91.03.130.015
24650-42-8,2,2-Dimethoxy-2-phenylacetophenone	24650-42-8	1100,00	0,02500		0,02500	0,02500	91.03.130.015
Amino-PEG4-Amine	68960-97-4		0,00100				91.03.130.015
PALMITOYL CHLORIDE FOR SYNTHESIS	112-67-4	907,00	0,22675		0,22675		91.03.130.015
{3S,4R,5S,8R,9E,12S,14S,15R,16S,18R,19R,26aS}-5,6,8,11,12,13,14,15,16,17,18,19,2-	104987-11-3		0,00100		0,00100	0,00100	91.03.130.015
tert-Butyl (2-mercaptoethyl)carbamate	67385-09-5		0,00500			0,00500	91.03.130.015
(1,3-Dimesitylimidazolidin-2-ylidene)(2-isopropoxybenzylidene)ruthenium(VI) chloride	301224-40-8		0,00100			0,00100	91.03.130.015
7693-46-1,4-Nitrophenyl Chloroformate	7693-46-1		0,25000		0,25000	0,25000	91.03.130.015

Fmoc-Glu(OtBu)-OH	71989-18-9	0,10000					91.03.130.015
4-Cyano-4-[[ethythio]thioxomethyl]thio]pentanoic Acid	1137725-46-2	0,00100			0,00100		91.03.130.015
Boc-NH-PEG2-CH2COOH	108466-89-3	0,00500			0,00500		91.03.130.015
Boc-β-Ala-Osu, 95%	32703-87-0	0,00500			0,00500		91.03.130.015
Gallic acid (anhydrous) 25 G	149-91-7	1693,99	0,02500				91.03.130.015
tert-Butyl N-(3-Bromopropyl)carbamate	83948-53-2	0,02500			0,02500		91.03.130.015
O-(Z,Z,Z,heptatriaconta-6,9,26,29-tetraen-19-yl)-4-(N,N-dimethylamino) [D-Lin-MC3-	1224606-06-7	0,00100			0,00100		91.03.130.015
BIS(1,5-CYCLOOCTADIENE)NICKEL(0)	1295-35-8	0,00100	0,00100			0,00100	91.03.130.015
(heptadecan-9-yl 8-[(2-hydroxyethyl)(6-oxO-6-(undecyloxy) hexyl) amino] octanoate) [H	2089251-47-6	1479,99	0,00100	0,00100		0,00100	91.03.130.015
Diethylenetriaminepentaacetic Acid	67-43-6	625,00	0,02500		0,02500	0,02500	91.03.130.015
2-Acetamido-2-desoxy-D-galactopyranose, 97%	1811-31-0	0,00100					91.03.130.015
1,2-Dioleoyl-rac-glycerol, tech.;	2442-61-7	0,02500					91.03.130.015
2,2-Dimethyl-4-oxo-3,8,11-trioxa-5-azatridecan-13-oic acid	108466-89-3	0,00500			0,00500		91.03.130.015
2-Hydroxypropane-1,3-diyl dioleate, 99%	2465-32-9	0,02500					91.03.130.015
2,5-Dioxopyrrolidin-1-yl acrylate, 97%	38862-24-7	0,00500			0,00500		91.03.130.015
Alkyne-PEG-COOH		0,00100					91.03.130.015
1-Amino-11-azido-3,6,9-trioxaundecane(Amino-PEG3-C2-Azido), 98%	134179-38-7	0,00100		0,00100			91.03.130.015
1-Amino-11-azido-3,6,9-trioxaundecane(Amino-PEG3-C2-Azido), 98%	134179-38-7	0,00100		0,00100			91.03.130.015
SODIUM SULFIDE ANH 25G UTGIT	1313-82-2	1639,99	0,02500		0,02500	0,02500	91.03.130.015
Alkyne-PEG-NHS		0,00100					91.03.130.015
TETRABUTYLAMMONIUM FLUORIDE, 1.0M SOLUTI	903,00	0,45150		0,45150	0,45150	0,45150	91.03.130.015
Pent-4-ynoyl chloride	55183-44-3	0,00100		0,00100	0,00100	0,00100	91.03.130.015
Heptadecan-9-yl 8-[(2-hydroxyethyl)(6-oxo-6-(undecyloxy) hexyl) amino] octanoate) H	2089251-47-6	1479,99	0,00100	0,00100		0,00100	91.03.130.015
DSPE-PEG(2000)-COOH	1403744-37-5	0,00100			0,00100		91.03.130.015
Cholesterol, 98%	57-88-5	1066,99	0,02500				91.03.130.015
4-CYANO-4-(PHENYLCARBONOTHIOYLTHIO)PENTANOIC ACID, >97% (HPLC)	201611-92-9	0,00100			0,00100		91.03.130.015
Di-tert-butyl Dicarbonate [Boc-reagent for Amino Acid]	24424-99-5	949,99	0,10000	0,10000	0,10000	0,10000	91.03.130.015
Di-tert-butyl Dicarbonate [Boc-reagent for Amino Acid]	24424-99-5	949,99	0,10000	0,10000	0,10000		91.03.130.015
Stearoyl Chloride	112-76-5	895,39	0,02500			0,02500	91.03.130.015
Quil A (Saponin vaccine adjuvant)	8047-15-2	0,00100			0,00100		91.03.130.015
chloroform-d 100ml	865-49-6	1445,00	0,14450		0,14450	0,14450	91.03.130.015
chloroform-d 100ml	865-49-6	1445,00	0,14450		0,14450	0,14450	91.03.130.015
Oxalyt Chloride	79-37-8	1455,00	0,10000	0,10000	0,10000		91.03.130.015
Oxalyt Chloride	79-37-8	1455,00	0,10000	0,10000	0,10000		91.03.130.015
propargylamine, 98%	2450-71-7	859,99	0,00500	0,00500	0,00500	0,00500	91.03.130.015
propargylamine, 98%	2450-71-7	859,99	0,00500	0,00500	0,00500	0,00500	91.03.130.015
bis(4-nitrophenyl) carbonate 99+%	5070-13-3	0,01000			0,01000		91.03.130.015
PALLADIUM BLACK	7440-05-3	0,01000	0,01000		0,01000		91.03.130.015
3-chloroperoxybenzoic acid 77% max		0,10000	0,10000	0,10000	0,10000	0,10000	91.03.130.015
3-chloroperoxybenzoic acid 77% max		0,10000	0,10000	0,10000	0,10000	0,10000	91.03.130.015
3-HYDROXYBUTYRIC ACID, 95%	300-85-6	1159,99	0,00100		0,00100		91.03.130.015
HISTAMINE BASE	51-45-6	0,00100			0,00100	0,00100	91.03.130.015
1-CHLORO-N,N,2-TRIMETHYL-1-PROPENYLAMINE, 96%	26189-59-3	1010,00	0,00505	0,00505	0,00505		91.03.130.015
CALCIUM OXIDE, REAGENTPLUS, 99.9% METALS	1305-78-8	3310,00	0,02500		0,02500	0,02500	91.03.130.015
Azidoacetic Acid	18523-48-3	0,00100					91.03.130.015
Bis(2-hydroxyethyl) Disulfide	1892-29-1	1280,00	0,02500		0,02500	0,02500	91.03.130.015
3-Bromopropan-1-ol 97%	627-18-9	1536,99	0,02500		0,02500	0,02500	91.03.130.015
AQUA-RESIST WB WATER BATH PROTECTION 1 *		5,00000					91.03.130.015
Dess-Martin Periodinane	87413-09-0	0,10000	0,10000		0,10000		91.03.130.015
DAPI READY MADE SOLUTION, FOR NUCLEAR CO&	28718-90-3	0,00100				0,00100	91.03.130.015
2-Hydroxy-4-nitrobenzaldehyde	2460-58-4	0,00100			0,00100		91.03.130.015
2-(Hydroxymethyl)benzoic acid	612-20-4	0,00500			0,00500		91.03.130.015
1-Oxo-1,3-dihydroisobenzofuran-5-carboxylic acid	4792-29-4	0,00100			0,00100		91.03.130.015
2-Hydroxy-4-methoxy-benzaldehyde	673-22-3	0,02500			0,02500	0,02500	91.03.130.015
Benzoyl isocyanate	4461-33-0	0,02500			0,02500		91.03.130.015
Stellaris® RNA FISH Hybridization Buffer		0,01000			0,01000		91.03.130.017
115-11-7,Isobutene (ca. 9% in Hexane)	650,00	0,32500	0,32500		0,32500	0,32500	91.03.130.017
Levodopa	59-92-7	1,00000			1,00000		91.03.130.017
Levodopa	59-92-7	1,00000			1,00000		91.03.130.017
Normocin		0,00050				0,00050	91.03.130.017

Stempro Accutase			0,10000						91.03.130.017
trypan blue solution	72-57-1		0,25000				0,25000		91.03.130.017
10-Undecyn-1-ol	2774-84-7		0,00500						91.03.130.017
5-Hexyn-1-ol	928-90-5		0,00500				0,00500		91.03.130.017
4-Pentyn-1-ol	5390-04-5	904,00	0,00452				0,00452		91.03.130.017
ambertyst 15	39389-20-3		0,25000						91.03.130.017
GALLIC ACID	149-91-7	1693,99	0,10000						91.03.130.017
PYRIDINE 99.8%	110-86-1	981,99	0,09820		0,09820		0,09820		91.03.130.017
2-(1-Azepanyl)ethanamine	51388-00-2		0,01000				0,01000		91.03.130.017
DMSO-d6 100ml	2206-27-1	1189,99	0,11900						91.03.130.021
10x Tris/Glycine Buffer for Western Blo\$			1,00000						91.03.130.021
1LT Methyl sulfoxide, 99.7+%, Extra Dry,AcroSeal	67-68-5	1100,99	1,10099						91.03.130.021
Polyethylene Glycol Monomethyl Ether 4000	9004-74-4	1064,99 - 1090,99	0,10000						91.03.130.021
Polyethylene Glycol Monomethyl Ether 2000	9004-74-4	1074,99	0,10000						91.03.130.021
Benzalkonium Chloride	8001-54-5		0,02500			0,02500	0,02500	0,02500	91.03.130.021
Benzalkonium Chloride	8001-54-5		0,02500			0,02500	0,02500	0,02500	91.03.130.021
Benzalkonium Chloride	8001-54-5		0,02500			0,02500	0,02500	0,02500	91.03.130.021
Metronidazol	443-48-1		0,10000					0,10000	91.03.130.021
Metronidazol	443-48-1		0,10000					0,10000	91.03.130.021
Metronidazol	443-48-1		0,10000					0,10000	91.03.130.021
Metronidazol	443-48-1		0,10000					0,10000	91.03.130.021
Metronidazol	443-48-1		0,10000					0,10000	91.03.130.021
Metronidazol	443-48-1		0,10000					0,10000	91.03.130.021
METHIONINE (DL-)	59-51-8	1340,00	0,25000						91.03.130.021
2-METHYL-2-PROPANOL, 99+%, A.C.S. REAGEN	75-65-0	790,00	0,79000		0,79000		0,79000		91.03.130.021
BROMO-1-TETRADECANE POUR LA SYNTHESE	112-71-0		0,25000						91.03.130.021
dexpanthenol	81-13-0	1199,99	0,02500						91.03.130.021
112-80-1,Oleic Acid	112-80-1	900,00	0,02250						91.03.130.021
Dihydrogenophosphate de pota 250 G	7778-77-0	2338,00	0,25000						91.03.130.021
Benzene-d ₆	1076-43-3		0,02500		0,02500		0,02500	0,02500	91.03.130.021
Clarity Max Western ECL Substrate			0,10000						91.03.130.021
Clarity Max Western ECL Substrate			0,10000						91.03.130.021
AMBERLITE(TM) HPR650 H CATION EXCHANGE &	69011-20-7	1040,00	0,25000				0,25000		91.03.130.021
Tuerk's Solution for leukocyte counting			0,10000						91.03.130.021
COOMASSIE BLEU BRILLANT G 250 (C.I. 4265	6104-58-1		0,02500						91.03.130.021
Silica gel 60 M particle size: 0,04-0,063 mm 1 kg in plastic container	112926-00-8		1,00000						91.03.130.021
Silica gel 60 M particle size: 0,04-0,063 mm 1 kg in plastic container	112926-00-8		1,00000						91.03.130.021
Silica gel 60 M particle size: 0,04-0,063 mm 1 kg in plastic container	112926-00-8		1,00000						91.03.130.021
Silica gel 60 M particle size: 0,04-0,063 mm 1 kg in plastic container	112926-00-8		1,00000						91.03.130.021
ALDEHYDE BENZOIQUE POUR LA SYNTHESE	100-52-7	1050,00	0,52500				0,52500		91.03.130.021
SODIUM SULFATE ANHYDROUS, 98%,5000G	7757-82-6	2700,00	5,00000						91.03.130.021
Naproxen Natrium EP 10 (20kg)	26159-34-2		20,00000				20,00000	20,00000	91.03.130.021
Acetone-d ₆	666-52-4	872,00	0,04360		0,04360		0,04360		91.03.130.021
Acetone-d ₆	666-52-4	872,00	0,04360		0,04360		0,04360		91.03.130.021
Carbomeer gel (carbopol) Fagron			1,00000						91.03.130.021
GLYCINE, 99% 500G	56-40-6	1161,00	0,50000						91.03.130.021
768-66-1,2,2,6,6-Tetramethylpiperidine	768-66-1	836,99	0,02092		0,02092		0,02092		91.03.130.021
PRAMOXINE HYDROCHLORIDE	637-58-1		0,01000				0,01000		91.03.130.021
4767-03-7 2,2-Bis(hydroxymethyl)propionic Acid	4767-03-7		0,02500				0,02500		91.03.130.021
25354-97-6,2-Hexyldecanoic Acid	25354-97-6		0,02500				0,02500		91.03.130.021
Alhydrogel adjuvant 2%			0,05000						91.03.130.021
1-Hexadecanol, 98%	36653-82-4		0,50000						91.03.130.021
Chicken egg albumin	9006-59-1		0,00100						91.03.130.021
2.5LT Acetic acid, 99.5%, pure	64-19-7	1040,00	2,60000		2,60000		2,60000		91.03.130.021
DIMETHYL SULFOXIDE, 99.9%, A.C.S. REA&	67-68-5	1100,99	2,75248						91.03.130.021
1-PIPERIDINEPROPIONIC ACID, 96%	26371-07-3		0,02500				0,02500		91.03.130.021
N-HEPTANE, 99% 2500ML	142-82-5	689,99	1,72498		1,72498		1,72498	1,72498	91.03.130.021
10% SDS Solution, 250 ml	151-21-3	1010,00	0,25250				0,25250		91.03.130.021
Ditetradecylamine	17361-44-3		0,00500				0,00500		91.03.130.021
N,N-Bis(2-hydroxyethyl)ethylenediamine	3197-06-6		0,00100				0,00100		91.03.130.021

Boc-L-Asp-OH	13726-67-5		0,02500							91.03.130.021
4LT Phosphate Buffered Saline (PBS), 10XSolution			4,00000							91.03.130.021
4LT Phosphate Buffered Saline (PBS), 10XSolution			4,00000							91.03.130.021
4LT Phosphate Buffered Saline (PBS), 10XSolution			4,00000							91.03.130.021
4LT Phosphate Buffered Saline (PBS), 10XSolution			4,00000							91.03.130.021
2,2-bis-(hydroxyethyl)-(iminotris)- (hyd	6976-37-0		0,02500							91.03.130.021
MEGA-10	85261-20-7		0,00100							91.03.130.021
(+)-A-TOCOPHEROL ACID SUCCINATE FROM &	4345-03-3		0,00500							91.03.130.021
CytoFLEX Sheath fluid (10L)			10,00000							91.03.130.021
Contrad 70, 1L			1,00000			1,00000				91.03.130.021
FlowClean cleaning agent, 500ml			0,50000					0,50000		91.03.130.021
FlowClean cleaning agent, 500ml			0,50000					0,50000		91.03.130.021
2-DEOXY-D-GLUCOSE, 97% 1G	154-17-6		0,00100				0,00100			91.03.130.021
AGAROSE, BIOREAGENT, FOR MOLECULAR BIOL&	9012-36-6		0,01000							91.03.130.021
CIS-4-HEPTEN-1-OL, 95.0%	6191-71-5		0,00500							91.03.130.021
2-Guanidinoacetic acid, 95%	352-97-6		0,02500					0,02500		91.03.130.021
2-(1-Methylguanidino)acetic acid, 95%	57-00-1	1330,00	0,02500							91.03.130.021
1,3-Diaminopropan-2-ol, 98%	616-29-5		0,02500			0,02500		0,02500		91.03.130.021
3-(Methylamino)propanoic acid, 98%	2679-14-3		0,00100			0,00100	0,00100			91.03.130.021
11-Mercaptoundecanoic acid	71310-21-9		0,00100					0,00100	0,00100	0,00100
1,4-Piperazinediethanamine	6531-38-0		0,00100			0,00100				91.03.130.021
Sodium bis(trimethylsilyl)amide, 1.5-2M solution in THF; .	1070-89-9		0,10000			0,10000		0,10000		91.03.130.021
9-Bromononan-1-ol(9-Bromo-1-nonanol), 97%	55362-80-6		0,01000					0,01000		91.03.130.021
methylprednisolon	83-43-2		0,00100						0,00100	91.03.130.021
7226-23-5,1,3-Dimethyl-3,4,5,6-tetrahydro-2(1H)-pyrimidinone	7226-23-5	1060,00	0,02500			0,02500		0,02500	0,02500	91.03.130.021
tert-Butyl 4-(methylamino)butanoate hydrochloride(tert-Butyl 4-(methylamino)butanoat	1246527-48-9		0,00100					0,00100		91.03.130.021
tert-Butyl 4-(methylamino)butanoate hydrochloride(tert-Butyl 4-(methylamino)butanoat	1246527-48-9		0,00100					0,00100		91.03.130.021
Di-tert-butyl 2,2'-azanediyldiacetate(NH-bis(C1-Boc)), 97%	85916-13-8		0,00100					0,00100		91.03.130.021
18-Bromooctadecanoic acid, 98%	2536-38-1		0,00100					0,00100		91.03.130.021
18-Hydroxyoctadecanoic acid(18-Hydroxyoctadecanoic acid), 98%	3155-42-8		0,00100					0,00100		91.03.130.021
Nonane-1,9-diol(1,9-Nonanediol), 98%	3937-56-2		0,10000					0,10000		91.03.130.021
PYRIDINE ANH 99.5% 100ML	110-86-1	981,99	0,09820		0,09820			0,09820		91.03.130.021
3-Methylaminopropylamine	6291-84-5	851,99	0,02500	0,02500		0,02500				91.03.130.021
1,4-Bis(2-hydroxyethyl)piperazine	122-96-3		0,00500					0,00500		91.03.130.021
3-Chloro-4-hydroxybenzoic acid, 95%	3964-58-7		0,00500					0,00500		91.03.130.021
3,5-Dichloro-4-hydroxybenzoic acid, 98%	3336-41-2		0,00500					0,00500		91.03.130.021
tert-Butyl (3-aminopropyl)carbamate, 97%	75178-96-0	998,00	0,00500			0,00500		0,00500		91.03.130.021
SODIUM CHLORIDE, REAGENTPLUS(R),99%	7647-14-5	1100,00	10,00000							91.03.130.021
4-(Hydroxymethyl)benzoic acid, 98%	3006-96-0		0,01000					0,01000		91.03.130.021
hydranal methanol dry	67-56-1	790 - 800	1,00000		1,00000		1,00000		1,00000	91.03.130.021
hydranal composite 5		1169,99	1,16999						1,16999	91.03.130.021
D-(+)-Saccharose	57-50-1	1586,99	0,50000							91.03.130.021
2-(2-AMINOETHOXY)ETHANOL, 98%	929-06-6	1056,99	0,10000					0,10000		91.03.130.021
3-SN-PHOSPHATIDYLCHOLINE SOLUTION FROM FRESH EGG YOLK	8002-43-5		0,02500							91.03.130.021
N-Hydroxyethyl acrylamide, contains 1,000 ppm monomethyl ether hydroquinone as sta	7646-67-5		0,10000					0,10000		91.03.130.021
N-Hydroxyethyl acrylamide, contains 1,000 ppm monomethyl ether hydroquinone as sta	7646-67-5		0,10000					0,10000		91.03.130.021
N-Hydroxyethyl acrylamide, contains 1,000 ppm monomethyl ether hydroquinone as sta	7646-67-5		0,10000					0,10000		91.03.130.021
Microcrystalline cellulose	9004-34-6	1270 - 1610	0,05000							91.03.130.021
Microcrystalline cellulose	9004-34-6	1270 - 1610	0,05000							91.03.130.021
N,N-Diisopropylethylamine, ≥99%	7087-68-5	741,99	0,07420	0,07420		0,07420	0,07420			91.03.130.021
N,N-Diisopropylethylamine, ≥99%	7087-68-5	741,99	0,07420	0,07420		0,07420	0,07420			91.03.130.021
4-AMINO-1-BUTANOL, 98%	13325-10-5	966,99	0,00500			0,00500		0,00500		91.03.130.021
Hydrogen peroxide, 30 wt. % in H2O	7722-84-1		1,00000			1,00000				91.03.130.021
Potassium sorbate	24634-61-5	1360,00	0,25000					0,25000		91.03.130.021
METHANOL VOOR HPLC 99,8+ %	67-56-1	790 - 800	2,50000	2,50000			2,50000		2,50000	91.03.130.021
Dimethyl sulfoxide	67-68-5	1100,99	0,05505							91.03.130.021
TANNIC ACID, A.C.S. REAGENT	1401-55-4		0,05000					0,05000		91.03.130.021
N,N'-Diisopropylcarbodiimide	693-13-0	810,00	0,02500	0,02500		0,02500	0,02500		0,02500	0,02500
Trimethylamine solution (45 wt% in water)	75-50-3		1,00000	1,00000		1,00000		1,00000		91.03.130.021
Water HPLC	7732-18-5		2,50000							91.03.130.021

Span 80	1338-43-8	998,00	0,24950					91.03.130.021
mono-Propargylamine	2450-71-7	859,99	0,02500	0,02500	0,02500	0,02500		91.03.130.021
N-(2-hydroxyethyl)phthalimide	3891-07-4		0,10000					91.03.130.021
Ethylene glycol dimethyl ether	110-71-4	866,99	0,86699	0,86699	0,86699	0,86699		91.03.130.021
ACRYLIC ACID N-HYDROXYSUCCINIMIDE ESTER	38862-24-7		0,00100			0,00100		91.03.130.021
glutaric anhydride	108-55-4	1411,00	0,00500		0,00500	0,00500		91.03.130.021
DIISOPROPYL AZODICARBOXYLATE, 95%	2446-83-5	1046,99	0,02500			0,02500	0,02500	0,02500
TWEEN(R) 20 BIOXTRA, VISCOUS LIQUID	9005-64-5	1100,00	0,11000					
SOYBEAN OIL, DIETARY SOURCE OF LONG-CHAIN	8001-22-7	922,00	0,23050					
PENTANE, ANHYDROUS, 99+%	109-66-0	626,00	0,06260	0,06260		0,06260	0,06260	0,06260
Kollidon VA64	9003-39-8	1229,99 - 1290	0,50000					
Lauryl methacrylate	142-90-5	867,99	0,08680			0,08680		0,08680
Benzalkoniumchloride	63449-41-2		0,02500	0,02500		0,02500		0,02500
Benzalkoniumchloride	63449-41-2		0,02500	0,02500		0,02500		0,02500
Benzalkoniumchloride	63449-41-2		0,02500	0,02500		0,02500		0,02500
nystatinum ca. 5ME:g	1400-61-9		0,10000					
2-(tert-butylamino-ethyl methacrylate	3775-90-4		0,10000			0,10000		
isobornyl methacrylate	7534-94-3	982,99	0,09830			0,09830		
benzyl methacrylate	2495-37-6	1038,00	0,25950			0,25950		
nifedipine	21829-25-4		0,20000			0,20000	0,20000	
Dihydroergotamini mesylas	6190-39-2	1370,00	0,00100			0,00100		
resorcinol	108-46-3	1280,00	0,25000			0,25000	0,25000	0,25000
nifedipine	21829-25-4		0,00500			0,00500	0,00500	
nifedipine	21829-25-4		0,00500			0,00500	0,00500	
Chloroform (stab./Amylene) HPLC	67-66-3	1489,99	3,72498		3,72498		3,72498	
di-iso-propyl ether	108-20-3	722,99	3,61495	3,61495		3,61495		
trimethylpentane	540-84-1	689,99	1,72498	1,72498		1,72498	1,72498	1,72498
inhibitor removers	1344-28-1		0,25000					
folic acid	59-30-3	1590,00	0,02500					
N-Boc-1,3-propanediamine	75178-96-0	998,00	0,00499		0,00499	0,00499		
cellactose 80			1,00000					
cellactose 80			1,00000					
2-mercaptoethanol	60-24-2	1110,00	0,27750		0,27750	0,27750	0,27750	0,27750
trypan blue solution	72-57-1		0,25000				0,25000	
4-Dimethylaminopyridine	1122-58-3	930,00	0,10000		0,10000	0,10000	0,10000	0,10000
SLT DIETHYL ETHER, 99+%, STABILIZED WITH	60-29-7	709,99	3,54995	3,54995		3,54995		
Magnesiumtrisilicaat	39365-87-2		0,25000					
Celluloseacetofalaat	9004-38-0		1,00000					
Metronidazool	443-48-1		0,10000				0,10000	
Metronidazool	443-48-1		0,10000				0,10000	
Metronidazool	443-48-1		0,10000				0,10000	
Metronidazool	443-48-1		0,10000				0,10000	
Metronidazool	443-48-1		0,10000				0,10000	
HYDRANAL-COMPOSITE 5, ONE-COMPONENT REAG		1169,99	1,16999				1,16999	
2-Propanol, for HPLC, 99.9%	67-63-0	786,00	1,96500	1,96500		1,96500		
Syringaldehyde	134-96-3		0,02500			0,02500		
Diethylether technical stabilized	60-29-7	709,99	3,54995	3,54995		3,54995		
BORON TRIFLUORIDE DIETHYL ETHERATE	109-63-7	1125,00	0,02813	0,02813	0,02813		0,02813	
3-(ACETYLTHIO)PROPIONIC ACID	41345-70-4		0,00500			0,00500		
1,3-DIMETHYL-3,4,5,6-TETRAHYDRO-2(1H)-PY	7226-23-5	1060,00	0,10000		0,10000	0,10000	0,10000	
DIOCTYLAMINE, 98%	1120-48-5	800,00	0,02500		0,02500	0,02500		0,02500
natrium monowaterstoffosfaat dihydraat	10028-24-7	2065,99	1,00000					
2-Methoxyethanol	109-86-4	969,99	0,48500	0,48500		0,48500	0,48500	
Adeps solidus	80206-83-3		5,00000					
Miconazole	22916-47-8		0,00500			0,00500		0,00500
Miconazole	22916-47-8		0,00500			0,00500		0,00500
Miconazole	22916-47-8		0,00500			0,00500		0,00500
Benzalkoniumchloride	63449-41-2		0,02500		0,02500	0,02500		0,02500
Benzalkoniumchloride	63449-41-2		0,02500		0,02500	0,02500		0,02500
POLY(ETHYLENE GLYCOL) METHYL ETHER (4-C&			0,00100					

POLY(ETHYLENE GLYCOL) METHYL ETHER 4-CYA			0,00100						91.03.130.021
POLY(ETHYLENE GLYCOL) METHYL ETHER 4-CYA			0,00100						91.03.130.021
clioquinol	130-26-7	1881,99	0,02500				0,02500		91.03.130.021
bananenaroma		918,00	0,02754		0,02754		0,02754		91.03.130.021
chloroform - D	865-49-6	1445,00	0,14450				0,14450	0,14450	91.03.130.021
N,N,N',N'-Tetramethylethylenediamine (TEMED)	110-18-9	775,00	0,01938		0,01938		0,01938		91.03.130.021
MOLECULAR SIEVES, 4A, 1.6MM PELLETS	70955-01-0		0,50000						91.03.130.021
DIPHENYL CHLOROPHOSPHATE, 99%	2524-64-3	1296,00	0,02500			0,02500		0,02500	91.03.130.021
MOLECULAR SIEVES, 5A, BEADS, 8-12 MESH	69912-79-4		1,00000						91.03.130.021
2-hydroxyethyl acetate	542-59-6	1110,00	0,02775				0,02775		91.03.130.021
3-MERCAPTOPROPIONIC ACID 99+%	107-96-0	1217,99	0,10000			0,10000	0,10000		91.03.130.021
2-MERCAPTOETHANOL	60-24-2	1110,00	0,11100			0,11100	0,11100	0,11100	91.03.130.021
PYRIDINE	110-86-1	981,99	0,98199		0,98199				91.03.130.021
4-(DIMETHYLAMINO)BUTYRIC ACID HYDROCHLOR	69954-66-1		0,00500					0,00500	91.03.130.021
Pancreas poeder			0,25000						91.03.130.021
Pancreas poeder			0,25000						91.03.130.021
HYDROCORTISONE	50-23-7		0,00500					0,00500	91.03.130.021
Methyl Gallate	99-24-1		0,02500				0,02500		91.03.130.021
DMSO-d6	2206-27-1	1189,99	0,11900						91.03.130.021
metformin HCl	657-24-9		1,00000						91.03.130.021
N,N-DIMETHYLACETAMIDE, 99.9+%, HPLC GRAD	127-19-5	939,99	2,34998				2,34998	2,34998	91.03.130.021
1LT Tetrahydrofuran, 99.85%, Extra Dry, stabilized, AcroSeal (TM)	109-99-9	883,00	0,88300		0,88300		0,88300	0,88300	91.03.130.021
DI(ETHYLENE GLYCOL) VINYL ETHER, 98%	929-37-3		0,01000						91.03.130.021
DI(ETHYLENE GLYCOL) VINYL ETHER, 98%	929-37-3		0,01000						91.03.130.021
FORMAMIDE, REAGENTPLUS(R), >=99.0% (GC)	75-12-7	1133,00	0,28325					0,28325	91.03.130.021
DIODOMETHANE, REAGENTPLUS, 99%	75-11-6	3325,00	0,83125						91.03.130.021
paracetamol kristallen	103-90-2	1292,99	1,00000				1,00000		91.03.130.021
suppocire AS2x	58799-57-8		1,00000						91.03.130.021
suppocire AS2x	58799-57-8		1,00000						91.03.130.021
metronidazole	443-48-1		0,10000					0,10000	91.03.130.021
metronidazole	443-48-1		0,10000					0,10000	91.03.130.021
atropinesulfaat	55-48-1		0,00100				0,00100		91.03.130.021
Silver Trifluoromethanesulfonate	2923-28-6		0,01000				0,01000		91.03.130.021
GLYCOLAMIDE	598-42-5		0,00500						91.03.130.021
Rnase Away spray 475ml			0,47500						91.03.130.021
Rnase Away spray 475ml			0,47500						91.03.130.021
3-AMINOPROPYLPHOSPHONIC ACID, 98%	13138-33-5		0,00100				0,00100		91.03.130.021
500ML N,N-Dimethylformamide, 99.8%, Extra Dry overMolecular Sieve, AcroSeal (TM)	68-12-2	939,99	0,50000		0,50000		0,50000	0,50000	91.03.130.021
500ML N,N-Dimethylformamide, 99.8%, Extra Dry overMolecular Sieve, AcroSeal (TM)	68-12-2	939,99	0,50000		0,50000		0,50000	0,50000	91.03.130.021
500ML N,N-Dimethylformamide, 99.8%, Extra Dry overMolecular Sieve, AcroSeal (TM)	68-12-2	939,99	0,50000		0,50000		0,50000	0,50000	91.03.130.021
nicotinamide	98-92-0	1399,99	0,10000				0,10000		91.03.130.021
N,N-DIMETHYLACETAMIDE, ANHYDROUS, 99.8%	127-19-5	939,99	0,23500				0,23500	0,23500	91.03.130.021
chloroform-d 100ml	865-49-6	1445,00	0,14450				0,14450	0,14450	91.03.130.021
Methanol-d4	811-98-3	890,00	0,04450		0,04450		0,04450	0,04450	91.03.130.021
Hamamelis virginiana droog extract	84696-19-5		0,02500						91.03.130.021
Silica gel, high-purity grade, pore size60 Å, 70-230 mesh, 63-200 µm, for column chroma	112926-00-8		5,00000						91.03.130.021
5KG Sand, extra pure, SLR	14808-60-7	2649,99	5,00000					5,00000	91.03.130.021
5KG Sand, extra pure, SLR	14808-60-7	2649,99	5,00000					5,00000	91.03.130.021
PYRENE, 98%	129-00-0	1270,00	0,02500						91.03.130.021
Deuterium oxide	7789-20-0	1120,00	0,11200						91.03.130.021
Deuterium oxide	7789-20-0	1120,00	0,11200						91.03.130.021
Deuterium oxide	7789-20-0	1120,00	0,11200						91.03.130.021
POTASSIUM PHOSPHATE-D2, MONOBASIC, 98 AT	13761-79-0		0,00100						91.03.130.021
SODIUM DEUTEROXIDE, 40 WT. % SOLUTION IN	14014-06-3		0,01000			0,01000			91.03.130.021
TRIMETHYL PHOSPHITE, 99+%	121-45-9	1044,99	0,02500		0,02500			0,02500	91.03.130.021
DIC 99% (N,N'-Diisopropylcarbodiimide)	693-13-0	810,00	0,02500		0,02500		0,02500	0,02500	91.03.130.021
Piperidine ReagentPlus, 99%	110-89-4	860,99	0,43050		0,43050		0,43050		91.03.130.021
METHANOL ANHYDROUS 99,8%	67-56-1	790 - 800	0,10000		0,10000		0,10000	0,10000	91.03.130.021
3-(Trimethylsilyl)propargyl alcohol 99%	5272-36-6		0,00500						91.03.130.021
3,4-dihydro-2h-pyran-2-methanol	3749-36-8		0,00500				0,00500		91.03.130.021

ethyl chloroformate	541-41-3	1139,99	0,11400	0,11400	0,11400	0,11400		91.03.130.021
acetophenon 98+%, fcc	98-86-2	1032,99	0,10330				0,10330	91.03.130.021
1,8-diazabicyclo[5.4.0]undec-7-ene, 98%	6674-22-2	1018,99	0,10000		0,10000	0,10000		91.03.130.021
acryloyl chloride, 97,0%	814-68-6	1114,00	0,50000	0,50000	0,50000	0,50000		91.03.130.021
2-(dimethylamino)ethyl methacrylate, 98%	2867-47-2	933,00	0,09330				0,09330	91.03.130.021
n,n-diisopropylethylamine, 99,5 %	7087-68-5	741,99	0,07420	0,07420	0,07420	0,07420		91.03.130.021
n,n-diisopropylethylamine, 99,5 %	7087-68-5	741,99	0,07420	0,07420	0,07420	0,07420		91.03.130.021
pyridinium p-toluenesulfonate	24057-28-1		0,02500				0,02500	91.03.130.021
methanol for hplc	67-56-1	790 - 800	1,00000	1,00000		1,00000	1,00000	91.03.130.021
Trizma base Primary Standard and Buffer, ≥99.9% (titration), crystalline	77-86-1	1320,00	1,00000					91.03.130.021
4-(dimethylamino)pyridine chemdose(r) t 99%	1122-58-3	930,00	0,02500		0,02500	0,02500	0,02500 0,02500	91.03.130.021
dimethyl formamide, 1000mg, neat	68-12-2	939,99	0,23500	0,23500			0,23500 0,23500	91.03.130.021
2-Aminoethyl methacrylate hydrochloride contains ~500 ppm phenothiazine as stabilize	2420-94-2		0,02500				0,02500	91.03.130.021
N,N-Dimethylacrylamide 99%, contains 500 ppm monomethyl ether hydroquinone as inl	2680-03-7	961,99	0,09620		0,09620	0,09620		91.03.130.021
propargylamine, 98%	2450-71-7	859,99	0,00500	0,00500	0,00500	0,00500		91.03.130.021
SAMARIUM(II) IODIDE, 0.1M SOLUTION IN TETRAHYDROFURAN		922,00	0,09220	0,09220			0,09220 0,09220	91.03.130.021
2-BROMOPROPENE	557-93-7	1385,99	0,01000	0,01000			0,01000	91.03.130.021
1,3-DIISOPROPYLCARBODIIMIDE, 99%	693-13-0	810,00	0,00500	0,00500	0,00500	0,00500	0,00500 0,00500	91.03.130.021
aceton, technisch	67-64-1	790,00	3,95000	3,95000			3,95000	91.03.130.021
HYDRAZINE SOLUTION ANHYDROUS, ~1 M IN THF		886,00	0,08860	0,08860			0,08860 0,08860	91.03.130.021
DOWEX 50 WX 2, H(+)-FORM, STRONGLY ACID IC, 100-200 MESH	69011-20-7	689,99	0,10000				0,10000	91.03.130.021
TERT-BUTYL METHACRYLATE, 98%	585-07-9	878,00	0,08780	0,08780			0,08780	91.03.130.021
HEXYL METHACRYLATE	142-09-6		0,50000					91.03.130.021
benzyl chloroformate	501-53-1	1217,00	0,10000		0,10000		0,10000	91.03.130.021
BUTYL METHACRYLATE, 99%	97-88-1	890,00	0,08900	0,08900			0,08900	91.03.130.021
Dimethyl sulfoxide	67-68-5	1100,99	0,11010					91.03.130.021
n-boc-1,6-diaminohexane	51857-17-1		0,00500		0,00500			91.03.130.021
1-BROMONAPHTHALENE	90-11-9		0,14890				0,14890 0,14890	91.03.130.021
CYCLOHEXANONE	108-94-1		0,47350	0,47350			0,47350	91.03.130.021
tween 80	9005-65-6		0,10800					91.03.130.021
tween 80	9005-65-6	3479,10	0,10800					91.03.130.021
fluorexon	1461-15-0		0,00500					91.03.130.021
B-PHENYLETHYLAMINE FREE BASE	64-04-0	1101,00	0,23950		0,23950	0,23950		91.03.130.021
GRUBBS CATALYST 2ND GENERATION	246047-72-3	1969,10	0,00050	0,00050				91.03.130.021
METHANOL	67-56-1	1199,02	2,50000	2,50000		2,50000	2,50000	91.03.130.021
ETHYLENE GLYCOL DIMETHACRYLATE, 98%	97-90-5	1104,87	0,10550				0,10550	91.03.130.021
4'-METHOXYACETOPHENONE, 99%	100-06-1	1010,73	0,10000				0,10000	91.03.130.021
GLYCINE, 99+%	56-40-6	916,58	1,00000					91.03.130.021
POTASSIUM IODIDE	7681-11-0	822,44	0,10000				0,10000	91.03.130.021
Aluminium oxide extra pure	1344-28-1	728,29	1,00000				1,00000	91.03.130.021
ETHYLENE GLYCOL	107-21-1	634,15	0,11100				0,11100	91.03.130.021
SAND, WHITE QUARTZ, -50+70 MESH, SUITABL	14808-60-7	540,00	1,00000				1,00000	91.03.130.021
SAND, WHITE QUARTZ, -50+70 MESH, SUITABL	14808-60-7		1,00000				1,00000	91.03.130.021
HYDROXYZINE DIHYDROCHLORIDE	2192-20-3	2109,10	0,01000				0,01000	91.03.130.021
MORPHOLINE 99% ACS REAGENT	110-91-8	1038,10	0,50050	0,50050	0,50050	0,50050		91.03.130.021
SODIUM BOROHYDRIDE, POWDER, >=98.0%	16940-66-2	949,10	0,10000	0,10000	0,10000	0,10000	0,10000	91.03.130.021
INHIBITOR-REMOVER REPLACEMENT PACKING, F			0,25000					91.03.130.021
INHIBITOR-REMOVER REPLACEMENT PACKING, F			0,25000					91.03.130.021
BUTYL METHACRYLATE, 99%	97-88-1	1112,10	0,89000	0,89000			0,89000	91.03.130.021
PONCEAU S (solution)	6226-79-5	1048,10	1,00000					91.03.130.021
AMMONIUM CHLORIDE, ACS REAGENT, >=99.5%	12125-02-9		2,50000				2,50000	91.03.130.021
Tri-n-butylphosphine	998-40-3		0,02030	0,02030	0,02030	0,02030	0,02030	91.03.130.021
Tri-n-butylphosphine	998-40-3		0,02030	0,02030	0,02030	0,02030	0,02030	91.03.130.021
Cyclohexane	110-82-7		0,77400	0,77400			0,77400 0,77400	91.03.130.021
TOLUENE	108-88-3		0,86599	0,86599			0,86599 0,86599	91.03.130.021
TRIETHYLAMINE	121-44-8		0,72999	0,72999	0,72999	0,72999		91.03.130.021
TRIETHYLAMINE	121-44-8		0,72999	0,72999	0,72999	0,72999		91.03.130.021
TRIETHYLAMINE	121-44-8		0,72999	0,72999	0,72999	0,72999		91.03.130.021
TRIETHYLAMINE	121-44-8		0,72999	0,72999	0,72999	0,72999		91.03.130.021
1,3,5-trimethylbenzene	108-67-8		0,43250	0,43250			0,43250 0,43250	91.03.130.021

methyl methacrylate, 99%	80-62-6		0,47200	0,47200		0,47200		91.03.130.021
octadecylamine, puriss., >99%	124-30-1		0,02500		0,02500		0,02500 0,02500	91.03.130.021
AMMONIUM PERSULFATE ELECTROPHORESIS* REAG	7727-54-0		0,02500		0,02500		0,02500 0,02500	91.03.130.021
PHOSPHORUS PENTOXIDE DESSICANT, WITH MOI	1314-56-3		0,50000		0,50000			91.03.130.021
PHOSPHORUS PENTOXIDE DESSICANT, WITH MOI	1314-56-3		0,50000		0,50000			91.03.130.021
1,3-DIAMINOPROPANE, 99%	109-76-2		0,02500	0,02500	0,02500	0,02500		91.03.130.021
DIETHYLAMINE, >=99.5%	109-89-7		0,07050	0,07050			0,02500	91.03.130.021
ETHYL ACETATE	141-78-6		0,90000	0,90000		0,07050		91.03.130.021
SEBACIC ACID, 99%	111-20-6	1145,10	0,25000				0,90000	91.03.130.021
glycerol	56-81-5	8109,20	0,12610					91.03.130.021
Poly(ethylene glycol) methyl ether (4-cyano-4-pentanoate dodecyl tri thiocarbonate), avc		9382,80	0,00100					91.03.130.021
GELGREENTM, 10,000X IN DMSO 1 * 0,5 ml			0,00050				0,00050	91.03.130.021
coffeine	58-08-2	1094,10	0,02500			0,02500		91.03.130.021
spironolacton	52-01-7	1017,00	0,00500				0,00500	91.03.130.021
cineol	470-82-6	846,10	0,23150	0,23150		0,23150		91.03.130.021
cineol	470-82-6		0,23150	0,23150		0,23150		91.03.130.021
POLY(ETHYLENE GLYCOL) DIAMINE, AVERAGE &	24991-53-5	1572,10	0,00100					91.03.130.021
Methyleenchloride ≥99.8% stabilised, HiPerSolv CHROMANORM® for HPLC	75-09-2	1107,00	3,32500				3,32500	91.03.130.021
1LT Dichloromethane, 99.9%, Extra Dry, stabilized, AcroSeal (TM)	75-09-2		1,33000				1,33000	91.03.130.021
1KG Sodium sulfate, 99%, extra pure, anhydrous	7757-82-6		1,00000					91.03.130.021
Titanium(IV) isopropoxide, ≥= 97.0 %	546-68-9		0,48000	0,48000		0,48000		91.03.130.021
Triolein	122-32-7		0,02500					91.03.130.021
Cholesterol Oleate	303-43-5		0,02500					91.03.130.021
Dichloro(1,2-diaminocyclohexane)platinum(II)	52691-24-4		0,00050		0,00050		0,00050	91.03.130.021
DICHLORMETHAAN WATERVRIJ (10 PPM WATER)	75-09-2		1,33000				1,33000	91.03.130.021
Zwaar colloïdaal aluminiumoxide		2065,99	0,50000					91.03.130.021
PYRIDOXAL 5'-PHOSPHATE MONOHYDRATE ≥= 97	41468-25-1	2065,99	0,00100					91.03.130.021
BOVINE SERUM ALBUMIN, LYOPHILIZED POWDE&	9048-46-8		0,05000					91.03.130.021
1GR 3-(Bromomethyl)phenylboronic acid, 97%	51323-43-4		0,00100			0,00100		91.03.130.021
3-Aminobenzeneboronic acid 98%	30418-59-8		0,00100			0,00100		91.03.130.021
3-Carboxybenzeneboronic acid	25487-66-5		0,00500			0,00500		91.03.130.021
Cleaning Solution Concentrate			1,00000			1,00000		91.03.130.021
Cleaning Solution Concentrate			1,00000			1,00000		91.03.130.021
Extended Flow Cell Clean Solution		2251,00	0,00800					91.03.130.021
5-Hexynoic Acid	53293-00-8		0,00500		0,00500			91.03.130.021
CALCIUM OXIDE, REAGENTPLUS, 99.9% METALS	1305-78-8		0,02500		0,02500	0,02500		91.03.130.021
2.5LT Toluene, Certified AR for analysis	108-88-3		2,16498	2,16498		2,16498	2,16498	91.03.130.021
METHYLSALICYLAAT	119-36-8		0,11780			0,11780	0,11780	91.03.130.021
2-Ethoxyethylamine ≥98.0% (by GC, titration analysis)	110-76-9		0,02125	0,02125	0,02125			91.03.130.021
Benzyl Bromide (stabilized withPropylene Oxide)	100-39-0		0,02500			0,02500		91.03.130.021
100GR Ammonium molybdate(VI) tetrahydrate, ACS reagent	12054-85-2		0,10000					91.03.130.021
Benzoylperoxide waterhoudend (25 % water)	94-36-0	2129,99	0,10000	0,10000		0,10000		91.03.130.021
Diocadecylamine, ≥= 99.0 % NT	112-99-2	2129,99	0,00500			0,00500		91.03.130.021
2-CHLOROACETAMIDE	79-07-2	2129,99	0,10000			0,10000	0,10000	91.03.130.021
2,4-Dimethoxybenzylamine	20781-20-8	2129,99	0,00500		0,00500			91.03.130.021
AMMONIUM CHLORIDE, ACS REAGENT, ≥=99.5%	12125-02-9	2129,99	0,50000			0,50000		91.03.130.021
X10 PBS Dulbecco's (1X), liquid with calcium,		2129,99	0,50000					91.03.130.021
1-BUTANOL, ACS REAGENT, FROM RENEWABLE&	71-36-3	1589,86	2,02500	2,02500	2,02500	2,02500		91.03.130.021
SODIUM CARBONATE, POWDER, 99.5+%, A.C.S.	497-19-8	1571,73	0,50000			0,50000		91.03.130.021
SODIUM CARBONATE, POWDER, 99.5+%, A.C.S.	497-19-8	1553,59	0,50000			0,50000		91.03.130.021
SODIUM CARBONATE, POWDER, 99.5+%, A.C.S.	497-19-8	1535,46	0,50000			0,50000		91.03.130.021
1LT 1,2-Dichloroethane, 99.8%, Extra Dry, AcroSeal	107-06-2	1517,33	1,24600	1,24600		1,24600	1,24600	91.03.130.021
6-O-Palmitoyl-L-ascorbic acid	137-66-6	1499,20	0,02500					91.03.130.021
POTASSIUM CARBONATE, 99+%, A.C.S. REAGEN	584-08-7	1481,07	0,50000			0,50000		91.03.130.021
POTASSIUM CARBONATE, 99+%, A.C.S. REAGEN	584-08-7	1462,93	0,50000			0,50000		91.03.130.021
POTASSIUM CARBONATE, 99+%, A.C.S. REAGEN	584-08-7	1444,80	0,50000			0,50000		91.03.130.021
DIAZOLIDINYL UREA	7424-00-2	1426,67	0,02500			0,02500		91.03.130.021
DIAZOLIDINYL UREA	7424-00-2	1408,54	0,02500			0,02500		91.03.130.021
SODIUM THIOSULFATE ANHYDROUS	7772-98-7	1390,41	1,00000					91.03.130.021
WATERSTOFFPEROXIDE 30 % CA. ANALAR NP T.A	7722-84-1	1372,27	0,50000		0,50000			91.03.130.021

WATERSTOFFPEROXIDE 30 % CA. ANALAR NP T.A	7722-84-1	1354,14	0,50000		0,50000			91.03.130.021
1-BUTANOL, FOR HPLC, >=99.7%	71-36-3		0,81000	0,81000	0,81000	0,81000		91.03.130.021
5GR Pentafluorophenyl trifluoroacetate, 98%	14533-84-7		0,00500	0,00500		0,00500		91.03.130.021
3-(Dimethylamino)-1-propanol	3179-63-3	1689,10	0,02213	0,02213	0,02213	0,02213		91.03.130.021
HYDROGEN CHLORIDE, 4.0M SOLUTION IN 1,4-			0,10500		0,10500		0,10500	91.03.130.021
METHOXYACETIC ACID, 98%	625-45-6	1321,00	0,05000		0,05000	0,05000	0,05000	91.03.130.021
10x Tris/Glycine Buffer for Western Blots and Native Gels		812,99	1,00000					91.03.130.021
Silica gel 60 particle size 0,05-0,2 mm	112926-00-8	812,99	1,00000					91.03.130.021
Silica gel 60 particle size 0,05-0,2 mm	112926-00-8	812,99	1,00000					91.03.130.021
Silica gel 60 particle size 0,05-0,2 mm	112926-00-8		1,00000					91.03.130.021
Silica gel 60 particle size 0,05-0,2 mm	112926-00-8	2700,00	1,00000					91.03.130.021
Silica gel 60 particle size 0,05-0,2 mm	112926-00-8	2700,00	1,00000					91.03.130.021
Silica gel 60 particle size 0,05-0,2 mm	112926-00-8	2700,00	1,00000					91.03.130.021
Silica gel 60 particle size 0,05-0,2 mm	112926-00-8	2700,00	1,00000					91.03.130.021
Silica gel 60 particle size 0,05-0,2 mm	112926-00-8	2700,00	1,00000					91.03.130.021
Silica gel 60 particle size 0,05-0,2 mm	112926-00-8	1586,10	1,00000					91.03.130.021
Silica gel 60 particle size 0,05-0,2 mm	112926-00-8		1,00000					91.03.130.021
Silica gel 60 particle size 0,05-0,2 mm	112926-00-8		1,00000					91.03.130.021
4x Laemmli Sample Buffer		1349,00	0,01000					91.03.130.021
Ammonia solution, 4 M in methanol			0,10000	0,10000	0,10000	0,10000	0,10000	91.03.130.021
Sorbinezuur	110-44-1		0,10000			0,10000		91.03.130.021
Sorbinezuur	110-44-1		0,10000			0,10000		91.03.130.021
Ureum	57-13-6	1418,00	0,25000					91.03.130.021
Nystatine	1400-61-9		0,02500					91.03.130.021
Nystatine	1400-61-9		0,02500					91.03.130.021
3-Methyl-2-butanone	563-80-4		0,40250	0,40250				91.03.130.021
UMONIUM NEUTRALIS			5,00000			5,00000		91.03.130.021
UMONIUM NEUTRALIS			5,00000			5,00000		91.03.130.021
UMONIUM NEUTRALIS			5,00000			5,00000		91.03.130.021
Didodecylamine	3007-31-6		0,02500			0,02500		91.03.130.021
Didodecylamine	3007-31-6		0,02500			0,02500		91.03.130.021
Polyethylene glycol 600	25322-68-3		1,12799					91.03.130.021
1,4-Dioxane, ACS reagent, =99.0%	123-91-1		0,50550	0,50550		0,50550	0,50550	91.03.130.021
1,4-Dioxane, ACS reagent, =99.0%	123-91-1		0,50550	0,50550		0,50550	0,50550	91.03.130.021
Methyl alcohol-d4 SEPTUM	811-98-3		0,00890	0,00890		0,00890	0,00890	91.03.130.021
CITRIC ACID, ANHYDROUS, CELL CULTURE TE&	77-92-9	1179,99	0,10000			0,10000		91.03.130.021
1-TETRADECYLAMINE, 95%	2016-42-4	1179,99	0,02500		0,02500			91.03.130.021
RNA QUANTITATION KIT, QUANT-IT STORE AT 2° TO 8°C	67-68-5	1179,99	0,00110					91.03.130.021
Tween 80 (Polysorbate) Ph Eur,JP,NF	9005-65-6	3866,00	1,08000					91.03.130.015
Enzytec Liquid Multi Sugar Standard low		1169,99	0,01050					91.03.130.015
Enzytec Liquid D-Glucose		1169,99	0,10000					91.03.130.015
Enzytec™ Liquid Lactose / D-Glucose		1770,00	0,12500					91.03.130.015
111-25-1,1-Bromohexane	111-25-1	1770,00	0,50000	0,50000		0,50000	0,50000	91.03.130.015
BUTYLATED HYDROXYANISOLE	25013-16-5	1770,00	0,00500			0,00500	0,00500	91.03.130.015
10x Tris/Glycine/SDS/Buffer	151-21-3	1770,00	5,00000					91.03.130.015
precision plus protein dual color standards	64-19-7	2859,99	0,50000					91.03.130.015
azijnzuur	64-19-7	2859,99	2,60000	2,60000		2,60000		91.03.130.015
acidum phosphoricum concentratum 84-90%	7664-38-2	1169,10	1,00000			1,00000		91.03.130.015
salpeterzuur min 70%	7697-37-2	1240,00	1,45199	1,45199	1,45199	1,45199		91.03.130.015
Hydrochloric acid S.G. 1.18 (37%)	7647-01-0		2,97498			2,97498		91.03.130.015
formaldehyde 37%	50-00-0		5,00000			5,00000	5,00000	91.03.130.015
cleaning concentrate solution		1110,00	1,00000					91.03.130.015
cleaning concentrate solution		2513,10	1,00000					91.03.130.015
cleaning concentrate solution		972,10	1,00000					91.03.130.015
decontamination concentrate solution			1,00000					91.03.130.015
decontamination concentrate solution		729,10	1,00000					91.03.130.015
Benzylbenzoaat	120-51-4		0,11120			0,11120	0,11120	91.03.130.015
Benzylbenzoaat	120-51-4		0,11120			0,11120	0,11120	91.03.130.015
Benzylbenzoaat	120-51-4		0,11120			0,11120	0,11120	91.03.130.015
Benzylbenzoaat	120-51-4	2240,00	0,11120			0,11120	0,11120	91.03.130.015

Pilocarpine hydrochloride	54-71-7		0,00500		0,00500		91.03.130.015
Pilocarpine hydrochloride	54-71-7	2815,00	0,00500		0,00500		91.03.130.015
FORMIC ACID, REAGENT GRADE, >= 95%	64-18-6		1,00000	1,00000	1,00000	1,00000	91.03.130.015
DIMETHYLAMINE, 40 WT. % SOLUTION IN WATE	124-40-3	4809,10	0,08950	0,08950	0,08950	0,08950	91.03.130.015
DIMETHYL SULFOXIDE FOR ANALYSIS EMSURE®	67-68-5		4,40396				91.03.130.015
Talk	14807-96-6	1572,10	5,00000				91.03.130.015
N,N,N',N'-TETRAMETHYLETHYLENEDIAMINE, ABSOLUTE	110-18-9	1059,65	0,01938	0,01938	0,01938		91.03.130.015
PHENYLMETHANESULFONYL FLUORIDE (phenylmethanesulfonyl fluoride)	329-98-6	1012,35	0,00500	0,00500	0,00500		91.03.130.015
chlorosulfonic acid, 99%	7790-94-5	965,05	0,10000	0,10000	0,10000		91.03.130.015
Mercury	7439-97-6	917,76	1,00000		1,00000	1,00000	91.03.130.015
Mercury	7439-97-6	870,46	1,00000		1,00000	1,00000	91.03.130.015
AMMONIUM PERSULFATE ELECTROPHORESIS* REAG	7727-54-0	823,16	0,02500	0,02500	0,02500	0,02500	91.03.130.015
DICHLOROMETHANE, ANHYDROUS, >=99.8%, CO	75-09-2		1,33000			1,33000	91.03.130.015
sodium phosphate dibasic	7558-79-4	1639,10	1,00000				91.03.130.015
Sodium acetate trihydrate	6131-90-4		0,50000				91.03.130.015
Sodium acetate trihydrate	6131-90-4		0,50000				91.03.130.015
ACETIC ACID, REAGENTPLUS(R), >=99%	64-19-7	2490,00	1,04000	1,04000			91.03.130.015
100ML GENTAMICIN (10MG/ML),			0,10000			0,10000	91.03.130.015
SOYBEAN OIL, DIETARY SOURCE OF LONG-CHAIN	8001-22-7		0,23050				91.03.130.043
PROPIDIUM IODIDE 1.0 MGPropidium iodide is a popular red-fluorescent		879,83	0,01000				91.03.130.043
Oxaliplatin, >99%	61825-94-3	769,33	0,00200	0,00200		0,00200	91.03.130.043
((4-hydroxybutyl) azanediytl) bis (hexane6,1-diyl) bis (2-hexyldecanoate)		658,83	0,00100				91.03.130.043
((4-hydroxybutyl) azanediytl) bis (hexane6,1-diyl) bis (2-hexyldecanoate)		548,33	0,00100				91.03.130.043
((4-hydroxybutyl) azanediytl) bis (hexane6,1-diyl) bis (2-hexyldecanoate)		437,83	0,00100				91.03.130.043
2',4'-DIHYDROXYACETOPHENONE, 99%	89-84-9	327,33	0,10000	0,10000	0,10000		91.03.130.043
Cyanine5 carboxylic acid	1032678-07-1	1449,99	0,00050				91.03.130.043
8ARM-PEG10K-NH2, TRIPENTAERYTHRITOL COR&			0,00100				91.03.130.043
H2N-PEG-COOH*HCl (3 kDa)		3920,00	0,00100				91.03.130.043
H2N-PEG-COOH*HCl (3 kDa)		5220,00	0,00100				91.03.130.043
Brij 35 pour la synth2se 250 G	9002-92-0	492,86	0,25000		0,25000	0,25000	91.03.130.043
Polybrene Transfection Reagent			0,00100				91.03.130.043
HT MEDIA SUPPLEMENT (50X) HYBRI-MAX*GAMM			0,00100				91.03.130.043
HAT MEDIA SUPPLEMENT (50X) HYBRI-MAX*GAM		1685,44	0,00100		0,00100	0,00100	91.03.130.043
H2N-PEG(8)-N3	857891-82-8	1618,75	0,00100		0,00100		91.03.130.043
H2N-PEG-NH2 (3 kDa)	24991-53-5	1485,38	0,00500				91.03.130.043
D-Luciferin, Potassium Salt (Proven and Published™)	115144-35-9	1452,03	0,00100		0,00100		91.03.130.043
1 GR COLLAGENASE, TYPE IV STORE AT 2-8C	9001-12-1	1352,00	0,00100		0,00100	0,00100	91.03.130.043
H2N-PEG(8)-N3	857891-82-8	1285,31	0,00500		0,00500		91.03.130.043
MeO-PEG-COOH (5 kDa)			0,00100				91.03.130.043
HRP, Goat Anti-Mouse IgG			0,00050				91.03.130.043
55750-63-5,N-Succinimidyl 6-Maleimidohexanoate [Cross-linking Reagent]	55750-63-5	5002,62	0,00100		0,00100		91.03.130.043
mPEG-Biotin	9004-74-4	871,00	0,00100				91.03.130.043
1-NONANOL, 98%	143-08-8		0,41400			0,41400	91.03.130.043
2.5LT HYDRANAL-Methanol dry reagent for volumetric one-component KF titration (work	67-56-1	987,40	2,50000	2,50000	2,50000	2,50000	91.03.130.043
4-Ethylmorpholine, 97.0 % GC	100-74-3	879,69	0,22500	0,22500	0,22500	0,22500	91.03.130.043
10 ML NORMAL MOUSE SERUM, CLASS: RUOSTATEMENT:For research useonly. Not for u		771,99	0,01000				91.03.130.043
Control siRNA duplex GFP (jellyfish) - 5nmol			0,00100				91.03.130.043
TRYPAN BLUE STAIN	72-57-1	1266,90	0,10000			0,10000	91.03.130.043
10ML QUANTI-Blue Solution Alkaline phosphatase detection medium - Liquid form		1177,17	0,01000		0,01000		91.03.130.043
10ML QUANTI-Blue Solution Alkaline phosphatase detection medium - Liquid form		1159,23	0,01000		0,01000		91.03.130.043
Anti-rabbit IgG, HRP-linked Antibody		1033,61	0,00100				91.03.130.043
67525-74-0,Calcium DL-Glycerate Hydrate	67525-74-0		0,01000			0,01000	91.03.130.043
Azide-PEG4-amine	134179-38-7	4078,03	0,00100		0,00100		91.03.130.043
HINDIII 10U / UL 5000U		4852,74	0,00050				91.03.130.043
1ML RNA quantitation reagent, Quant-it Ribogreen		6014,81	0,00100				91.03.130.043
1ML RNA quantitation reagent, Quant-it Ribogreen		6208,49	0,00100				91.03.130.043
111625-28-6,2-(2-Pyridinyldithio)ethanol	111625-28-6		0,00100				91.03.130.043
NH2-PEG-Alkyne		2993,20	0,00100				91.03.130.043
Folic acid-Polyethylene glycol-Alkyne		3028,02	0,00050				91.03.130.043
HRP, Goat Anti-Mouse IgG		3132,47	0,00050				91.03.130.043

Azide-PEG3-amine	166388-57-4	1572,10	0,00500				91.03.130.043
CellBrite™ Green Cytoplasmic Membrane Dye	64-17-5	2853,81	0,00100	0,00100		0,00100	91.03.130.043
L-A-PHOSPHATIDYLCHOLINE TYPE IV-S FROM &	8002-43-5		0,02500				91.03.130.043
500 ML FETAL BOVINE SERUM, HEAT INACTIVATED, research grade, EU approved, South ,		7139,10	0,50000				91.03.130.043
500 ML FETAL BOVINE SERUM, HEAT INACTIVATED, research grade, EU approved, South ,		982,10	0,50000				91.03.130.043
500 ML FETAL BOVINE SERUM, HEAT INACTIVATED, research grade, EU approved, South ,		1666,00	0,50000				91.03.130.043
500 ML FETAL BOVINE SERUM, HEAT INACTIVATED, research grade, EU approved, South ,		1969,10	0,50000				91.03.130.043
500 ML FETAL BOVINE SERUM, HEAT INACTIVATED, research grade, EU approved, South ,		3521,00	0,50000				91.03.130.043
500 ML FETAL BOVINE SERUM, HEAT INACTIVATED, research grade, EU approved, South ,		949,10	0,50000				91.03.130.043
TISSUE EXTRACTION REAGENT I. LYSIS BUFFER 100ml		1006,10	0,10000				91.03.130.043
H2N-PEG(8)-N3	857891-82-8		0,00100			0,00100	91.03.130.043
H2N-PEG(8)-N3	857891-82-8		0,00100			0,00100	91.03.130.043
POLYETHYLENE GLYCOL 4000, UNITED STATES	25322-68-3	1101,00	0,00100				91.03.130.043
DULBECCO'S MODIFIED EAGLE'S MEDIUM - HIG			0,50000				91.03.130.043
Rabbit Complement		500,00	0,00200				91.03.130.043
Rabbit Complement			0,00200				91.03.130.043
Fmoc-Val-Cit-PAB-PNP	863971-53-3		0,25000				91.03.130.043
Fmoc-Glu(OtBu)-Opfp	86061-04-3	6076,10	0,00500			0,00500	91.03.130.043
643-43-6,2,4-Dinitrophenylacetic Acid	643-43-6	6509,10	0,02500	0,02500		0,02500	91.03.130.043
1 ML Diphtheria toxin (FITC), Goat Polyclonal			0,00100				91.03.130.043
1 ML Diphtheria toxin (FITC), Goat Polyclonal			0,00100				91.03.130.043
N-Boc-2-(2-aminoethoxy)ethylamine, 95%;	127828-22-2		0,00100			0,00100	91.03.130.043
4-Hydroxybenzoic acid	99-96-7	1,30	0,02500	0,02500		0,02500	91.03.130.043
Glycidyl Propargyl Ether	18180-30-8	1233,10	0,00100			0,00100 0,00100	91.03.130.043
N,N-Dimethylethylenediamine	108-00-9		0,02020	0,02020		0,02020	91.03.130.043
500ml VALUE FBS		1565,37	0,50000				91.03.130.043
500ml VALUE FBS		1512,28	0,50000				91.03.130.043
500ml VALUE FBS		1459,19	0,50000				91.03.130.043
500ml VALUE FBS		1406,09	0,50000				91.03.130.043
500ml VALUE FBS		1353,00	0,50000				91.03.130.043
QUANTI-Luc™ 4 Lucia/Gaussia (5 x 25 ml)		1246,82	0,02500			0,02500	91.03.130.043
Fmoc-GPLGLAG-COOH		1929,10	0,50000				91.03.130.043
POLY(ETHYLENE GLYCOL) METHYL ETHER-BLOC&		400,29	0,00050				91.03.130.043
144-48-9,2-Iodoacetamide [for Biochemical Research]	144-48-9	2251,00	0,00500			0,00500	91.03.130.043
Cetylpyridinium chloride	123-03-5		0,00050	0,00050		0,00050	91.03.130.043
Batimastat	67-68-5	744,94	0,00100			0,00100	91.03.130.043
N_(3-DIMETHYLAMINOPROPYL)_N_ETHYLCARBODIIMINE HYDROCHLORIDE	25952-53-8	741,00	0,00100			0,00100 0,00100 0,00100	91.03.130.043
N_(3-DIMETHYLAMINOPROPYL)_N_ETHYLCARBODIIMINE HYDROCHLORIDE	25952-53-8	740,51	0,00100			0,00100 0,00100 0,00100	91.03.130.043
N_(3-DIMETHYLAMINOPROPYL)_N_ETHYLCARBODIIMINE HYDROCHLORIDE	25952-53-8	740,02	0,00100			0,00100 0,00100 0,00100	91.03.130.043
Boron tribromide, 1.0 M in methylene chloride		739,53	0,14600	0,14600		0,14600	91.03.130.043
Boron tribromide, 1.0 M in methylene chloride		739,03	0,14600	0,14600		0,14600	91.03.130.043
TRIS[2-(DIMETHYLAMINO)ETHYL]AMINE	33527-91-2	738,05	0,00100	0,00100			91.03.130.043
TRIS[2-(DIMETHYLAMINO)ETHYL]AMINE	33527-91-2	737,56	0,00100	0,00100			91.03.130.043
4-CYANO-4-((DODECYLSULFANYLTHIOCARBONYL)	870196-80-8	736,57	0,00500			0,00500	91.03.130.043
4-CYANO-4-((DODECYLSULFANYLTHIOCARBONYL)	870196-80-8	736,08	0,00500			0,00500	91.03.130.043
10micrometer	9003-53-6	735,59	0,00500				91.03.130.043
MTT	298-93-1	735,10	0,00100			0,00100	91.03.130.043
4-chloro-1-naphtol	604-44-4	732,14	0,00250			0,00250	91.03.130.043
L-ALPHA-PHOSPHATIDYLCHOLINE, DIOLEOYL	4235-95-4	730,17	0,02500				91.03.130.043
N-(3-Dimethylaminopropyl)-N'-ethyl-carbodiimide hydrochloride	25952-53-8	729,68	0,00500			0,00500 0,00500 0,00500	91.03.130.043
P-NITROPHENYL ACETATE	830-03-5	729,19	0,00500	0,00500		0,00500	91.03.130.043
G 418 DISULFATE SALT SOLUTION STERILE-FI	108321-42-2	728,70	0,01000			0,01000	91.03.130.043
Blasticidin (solution)		728,20	0,01000			0,01000	91.03.130.043
Fmoc-L-Glu(tBu)-OH*H2O	71989-18-9	727,22	0,02500				91.03.130.043
Fmoc-L-Glu(tBu)-OH*H2O	71989-18-9	726,73	0,02500				91.03.130.043
Fmoc-L-Glu(tBu)-OH*H2O	71989-18-9	726,24	0,02500				91.03.130.043
1-ETHYL-3-(3-DIMETHYLAMINOPROPYL)*CARBODIIMIDE HYDR	25952-53-8	725,74	0,00500			0,00500 0,00500 0,00500	91.03.130.043
1-ETHYL-3-(3-DIMETHYLAMINOPROPYL)*CARBODIIMIDE HYDR	25952-53-8	725,25	0,00500			0,00500 0,00500 0,00500	91.03.130.043
HYALURONIC ACID SODIUM SALT F. STREPTO-COCCUS EQUI SP.	9067-32-7	724,76	0,01000				91.03.130.043
POLY-L-GLUTAMIC ACID SODIUM*MOL WT 15000-50000	26247-79-0	724,27	0,00050				91.03.130.043

DITHIODIGLYCOLIC ACID	505-73-7	723,77	0,02500		0,02500			91.03.130.043
RIBONUCLEIC ACID FROM TORULA UTILIS		723,28	0,02500					91.03.130.043
poly(DL-lactide-co-glycolide) (50:50)	26780-50-7	721,81	0,00500					91.03.130.043
N-(3-dimethylaminopropyl)-N'-ethyl-carbodiimide hydrochloride	25952-53-8	721,31	0,00500		0,00500	0,00500	0,00500	91.03.130.043
CMV pp 65 recombinant protein human		717,38	0,00100					91.03.130.043
CMV IE 1 recbinant protein human		716,88	0,00100					91.03.130.043
PROTAMINE FREE BASE GRADE IV	9012-00-4	709,01	0,00100					91.03.130.043
PROTAMINE FREE BASE GRADE IV	9012-00-4	708,52	0,00100					91.03.130.043
sodium hyaluronate	9067-32-7	704,58	0,00100					91.03.130.043
penicilline streptomycine	3810-74-0	704,09	0,10000			0,10000		91.03.130.043
4-(4,6-Dimethoxy-1,3,5-triazin-2-yl)-4-methylmorpholinium chloride, >= 96.0 % AT calc.	3945-69-5	703,59	0,00500	0,00500		0,00500		91.03.130.043
N,N'-Cystaminebisacrylamide, Electro Pure™	60984-57-8	703,10	0,00500			0,00500		91.03.130.043
4-(4,6-DIMETHOXY-1,3,5-TRIAZIN-2-YL)-4-MEMORPHOLINIUM CL	3945-69-5	702,61	0,00100	0,00100		0,00100		91.03.130.043
FBS Fetal bovine serum		702,12	0,50000					91.03.130.043
2,4,6-trinitrobenzeensulfonic acid 5% (w/v) methanol solution		701,13	0,10000	0,10000	0,10000	0,10000	0,10000	91.03.130.043
POLYGLYCOLIC ACID	26009-03-0	700,64	0,00100					91.03.130.043
DPBS with Ca & Mg		699,66	0,50000					91.03.130.043
DPBS with Ca & Mg		699,16	0,50000					91.03.130.043
DPBS with Ca & Mg		698,67	0,50000					91.03.130.043
sodium hyaluronate	9067-32-7	697,69	0,00500					91.03.130.043
1-(3-Dimethylaminopropyl)-3-ethylcarbodi	25952-53-8	697,19	0,00500	0,00500		0,00500	0,00500	91.03.130.043
Oleic acid	112-80-1	696,70	0,00100					91.03.130.043
FILIPIN III FROM STREPTOMYCES*FILIPINENS	480-49-9	692,27	0,00100			0,00100		91.03.130.043
2-Bromoethanol	540-51-2	691,78	0,02500	0,02500	0,02500			91.03.130.043
ovalbumin	9006-59-1	687,84	0,00500					91.03.130.043
BOC-NH-PEG-NH2	166410-37-3	685,87	0,00100					91.03.130.043
Zeocin 1g (10x1ml)	11006-33-0	685,38	0,00100			0,00100	0,00100	91.03.130.043
Zeocin 1g (10x1ml)	11006-33-0	684,89	0,00100			0,00100	0,00100	91.03.130.043
RAFT agent	1137725-46-2	684,40	0,00100					91.03.130.043
RAFT agent	1137725-46-2	683,90	0,00100					91.03.130.043
MeO-PEG-NHS	92451-00-8	683,41	0,00100					91.03.130.043
MeO-PEG-NHS	92451-00-8	682,92	0,00100					91.03.130.043
BOC-NH-PEG-NH2		681,44	0,00100					91.03.130.043
Bromoacetic Acid	79-08-3	680,95	0,02500	0,02500	0,02500		0,02500	91.03.130.043
N,N'-Cystaminebisacrylamide Electro Pure	60984-57-8	680,46	0,00500			0,00500		91.03.130.043
Sodium hyaluronate 91-175KDa	9067-32-7	679,47	0,00100					91.03.130.043
2-(DIISOPROPYLAMINO)ETHANOL	96-80-0	678,00	0,08800	0,08800	0,08800			91.03.130.043
Methyl Gallate	99-24-1	675,04	0,02500			0,02500		91.03.130.043
Paclitaxel > 99%	33069-62-4	673,57	0,01000	0,01000		0,01000	0,01000	91.03.130.043
PENTANE, ANHYDROUS, 99+%	109-66-0	673,08	0,62600	0,62600	0,62600	0,62600	0,62600	91.03.130.043
DOMIPHEN BROMIDE, 97%	538-71-6	672,58	0,02500					91.03.130.043
1,3-Bis (aminopropyl) tetramethyldisiloxane	2469-55-8	672,09	0,02500	0,02500				91.03.130.043
Dexamethasone 21-Phosphate Disodium SaltHydrate	2392-39-4	671,60	0,00100			0,00100	0,00100	91.03.130.043
1-MONOPALMITOYL-RAC-GLYCEROL (C16:0)	542-44-9	671,11	0,00100					91.03.130.043
2,3-Dihydrofuran	1191-99-7	669,63	0,02500	0,02500				91.03.130.043
GLYCOLAMIDE	598-42-5	669,14	0,00500					91.03.130.043
[EN]FLUCONAZOLE 1 * 5 g	86386-73-4	667,66	0,00500			0,00500	0,00500	91.03.130.043
propyleenglycol	57-55-6	665,69	1,03800					91.03.130.043
500 mL, FBS SOUTH AMERICAN (CE), PET		664,22	0,50000					91.03.130.043
500 mL, FBS SOUTH AMERICAN (CE), PET		663,72	0,50000					91.03.130.043
500 mL, FBS SOUTH AMERICAN (CE), PET		663,23	0,50000					91.03.130.043
500 mL, FBS SOUTH AMERICAN (CE), PET		662,74	0,50000					91.03.130.043
XenoLight D-Luciferin - K+ Salt Bioluminescent Substrate	115144-35-9	661,76	0,00100			0,00100		91.03.130.043
fmoc-l-valine	68858-20-8	657,82	0,02500					91.03.130.043
2,2-bis(hydroxymethyl)propionic acid	4767-03-7	657,33	0,10000			0,10000		91.03.130.043
methacryloyl chloride, 97 %	920-46-7	656,83	0,05435	0,05435	0,05435			91.03.130.043
2-(dimethylamino)ethyl acrylate, 98%	2439-35-2	656,34	0,09430	0,09430	0,09430		0,09430	91.03.130.043
8-bromooctanoic acid 97%	17696-11-6	655,85	0,01000			0,01000		91.03.130.043
Dimethyl sulfoxide anhydrous	67-68-5	655,36	0,11010					91.03.130.043
Ethanolamine	141-43-5	654,86	0,10160	0,10160	0,10160			91.03.130.043

(3S)-CIS-3,6-DIMETHYL-1,4-DIOXANE-2,5-DI	4511-42-6	654,37	0,02500			0,02500		91.03.130.043
2,6-DI-TERT-BUTYL-4-METHYLPHENOL	128-37-0	653,88	0,10000				0,10000	91.03.130.043
2-BROMOISOBUTYRYL BROMIDE, 98%	20769-85-1	651,91	0,10000		0,10000	0,10000	0,10000	91.03.130.043
NATRIUMHYDROXIDE PARELS 1 * 1 kg	1310-73-2	651,42	1,00000		1,00000			91.03.130.043
NATRIUMHYDROXIDE PARELS 1 * 1 kg	1310-73-2	650,93	1,00000		1,00000			91.03.130.043
Chloroacetylchloride	79-04-9	650,43	0,14200		0,14200		0,14200 0,14200	91.03.130.043
kaliumjodide	7681-11-0	649,94	0,25000				0,25000	91.03.130.043
Pentafluorophenol	771-61-9	649,45	0,01000			0,01000		91.03.130.043
MeO-PEG-NH2 alpha-Methoxy-omega-amino poly(ethylene glycol)		648,96	0,00100					91.03.130.043
3-AMINOPHENYLBORONIC ACID HYDROCHLORIDE,	30418-59-8	648,47	0,00100			0,00100		91.03.130.043
Hydrazine monohydrate, N2H4 64-65%, reag	7803-57-8	647,97	0,10000		0,10000	0,10000	0,10000 0,10000	91.03.130.043
ALUMINUM OXIDE, ACTIVATED, NEUTRAL, BROC	1344-28-1	647,48	1,00000					91.03.130.043
alpha-Methoxy-omega-amino poly(ethylene glycol)		646,99	0,00100					91.03.130.043
2-METHACRYLOYLOXYETHYL PHOSPHORYLCHOLIN&		646,50	0,00500					91.03.130.043
L-Aspartic acid	56-84-8	646,00	0,10000					91.03.130.043
CHOLESTEROL	57-88-5	645,51	0,00500					91.03.130.043
p-nitrophenyl phosphate	4264-83-9	645,02	0,00100					91.03.130.043
Dasatinib, Free Base, >99%	302962-49-8	644,04	0,00100			0,00100	0,00100	91.03.130.043
MeO-PEG-NH2 5000Da		643,05	0,00500					91.03.130.043
Fmoc-L-Lys(N3)-OH	159610-89-6	638,62	0,00100					91.03.130.043
1,2-Distearoyl-sn-glycero-3-phosphoethanolamine (DSPE)	1069-79-0	638,13	0,00100					91.03.130.043
Oxaliplatin, >99%	61825-94-3	635,18	0,00050		0,00050		0,00050	91.03.130.043
500 UG OREGON GREEN 488 AZIDE (OREGON GREEN 6-CARBoxamido-(6-azido)hexanyl		634,68	0,00050					91.03.130.043
1GR L-Glutamic acid di-tert-butyl ester hydrochloride, 98% 1g	32677-01-3	634,19	0,00100			0,00100		91.03.130.043
CellTiter-Glo® 2.0 Reagent		633,70	0,10000			0,10000		91.03.130.043
ssPolyU Naked	28086-43-3	631,24	0,10000					91.03.130.043
ACETONE OXIME, 98%	127-06-0	630,25	0,10000	0,10000	0,10000	0,10000	0,10000	91.03.130.043
2,4,6-Trimethoxybenzaldehyde	830-79-5	629,76	0,02500			0,02500		91.03.130.043
ANTI-DINITROPHENYL-KLH, R488 conjug. (2 mg/ml), 0.5 ml		629,27	0,00050					91.03.130.043
DICETYL PHOSPHATE FREE ACID CRYSTALLINE	2197-63-9	791 - 800	0,00100					91.03.130.043
Accutase Cell Detachment Solution			0,10000					91.03.130.043
Accutase Cell Detachment Solution			0,10000					91.03.130.043
Accutase Cell Detachment Solution			0,10000					91.03.130.043
1,2-Dimyristoyl-rac-glycero-3-methylpolyoxyethylene			0,00100					91.03.130.043
1,2-Distearoyl-rac-glycero-3-methylpolyoxyethylene	308805-39-2		0,00100					91.03.130.043
3-Amino-1,2-propanediol	616-30-8		0,02500		0,02500			91.03.130.043
Lecithin from Soybean [8002-43-5] (No freight)	8002-43-5	1654,14	0,50000					91.03.130.043
tert-Butyl Bromoacetate	5292-43-3	1572,67	0,02500		0,02500		0,02500	91.03.130.043
tert-Butyl Bromoacetate	5292-43-3	1556,38	0,02500		0,02500		0,02500	91.03.130.043
QUANTI-Blue Solution		1540,09	0,00500				0,00500	91.03.130.043
QUANTI-Blue Solution		2129,10	0,00500				0,00500	91.03.130.043
QUANTI-Blue Solution		1669,10	0,00500				0,00500	91.03.130.043
Valeryl Chloride	638-29-9	1473,20	0,02537	0,02537	0,02537	0,02537		91.03.130.043
BENZOYL ISOCYANATE, TECH., 90%	4461-33-0	1553,79	0,00100				0,00100	91.03.130.043
BENZOYL CHLORIDE, 99%, A.C.S. REAGENT	98-88-4	1634,37	0,12120		0,12120	0,12120		91.03.130.043
PENICILLIN STREPTOMYCIN SOL	132-98-9	1795,55	0,10000				0,10000	91.03.130.043
PENICILLIN STREPTOMYCIN SOL	132-98-9	1876,13	0,10000				0,10000	91.03.130.043
PENICILLIN STREPTOMYCIN SOL	132-98-9	1956,72	0,10000				0,10000	91.03.130.043
PENICILLIN STREPTOMYCIN SOL	132-98-9	1100,10	0,10000				0,10000	91.03.130.043
PENICILLIN STREPTOMYCIN SOL	132-98-9	1291,00	0,10000				0,10000	91.03.130.043
PENICILLIN STREPTOMYCIN SOL	132-98-9	1199,10	0,10000				0,10000	91.03.130.043
100 ML L-Glutamine (200 mM)	56-85-9	949,10	0,10000					91.03.130.043
100 ML L-Glutamine (200 mM)	56-85-9		0,10000					91.03.130.043
100 ML L-Glutamine (200 mM)	56-85-9		0,10000					91.03.130.043
100 ML L-Glutamine (200 mM)	56-85-9	1045,00	0,10000					91.03.130.043
N,N'-Dicyclohexylcarbodiimide	538-75-0		0,40000		0,40000	0,40000		91.03.130.043
N-Hydroxysuccinimide	6066-82-6		0,10000					91.03.130.043
Normocin - Antimicrobial Reagent			0,00100				0,00100	91.03.130.043
Oxaliplatin, >99%	61825-94-3	981,10	0,00200		0,00200		0,00200	91.03.130.043
Oxaliplatin, >99%	61825-94-3		0,00200		0,00200		0,00200	91.03.130.043

Oxaliplatin, >99%	61825-94-3	0,00200	0,00200	0,00200	91.03.130.043
Oxaliplatin, >99%	61825-94-3	0,00200	0,00200	0,00200	91.03.130.043
TRYPsin 0.25% EDTA		0,50000		0,50000	91.03.130.043
TRYPsin 0.25% EDTA	1221,10	0,50000		0,50000	91.03.130.043
TRYPsin 0.25% EDTA		0,50000		0,50000	91.03.130.043
TRYPsin 0.25% EDTA		0,50000		0,50000	91.03.130.043
TRYPsin 0.25% EDTA		0,50000		0,50000	91.03.130.043
TRYPsin 0.25% EDTA		0,50000		0,50000	91.03.130.043
TRYPsin 0.25% EDTA	1091,00	0,50000		0,50000	91.03.130.043
TRYPsin 0.25% EDTA	4929,99	0,50000		0,50000	91.03.130.043
TRYPsin 0.25% EDTA	4929,99	0,50000		0,50000	91.03.130.043
Boc-NH-PEG-COOH (MW 3.000 Dalton)		0,00100			91.03.130.043
DMG-PEG 2000	160743-62-4	0,00100			91.03.130.043
DMG-PEG 2000	160743-62-4	0,00100			91.03.130.043
DMG-PEG 2000	160743-62-4	0,00100			91.03.130.043
DMG-PEG 2000	160743-62-4	0,00100			91.03.130.043
DMG-PEG 2000	160743-62-4	0,00100			91.03.130.043
DSG-PEG 2000	308805-39-2	0,00100			91.03.130.043
DSG-PEG 2000	308805-39-2	0,00100			91.03.130.043
DSG-PEG 2000	308805-39-2	0,00100			91.03.130.043
DSG-PEG 2000	308805-39-2	0,00100			91.03.130.043
DSG-PEG 2000	308805-39-2	955,10	0,00100		91.03.130.043
GLUTAMAX 1 (100X) (CE)		1034,53	0,10000		91.03.130.043
PEPSIN FROM PORCINE GASTRIC MUCOSA	9001-75-6	1035,52	0,00100	0,00100	91.03.130.043
PEPSIN FROM PORCINE GASTRIC MUCOSA	9001-75-6	1036,51	0,00100	0,00100	91.03.130.043
Poly(ethylene glycol) a-hydroxy-w-azidoterminated, average Mn 2,000		1038,50	0,00050		91.03.130.043
Poly(ethylene glycol) a-hydroxy-w-azidoterminated, average Mn 2,000		1039,49	0,00050		91.03.130.043
HO-PEG8-OH		1043,46	0,00100		91.03.130.043
TentaGel PAP resin (particle size: 90 µm; capacity: 0.2 - 0.25 mmol/g)			0,00500		91.03.130.043
TentaGel S RAM Resin (particle size: 90 µm, capacity: 0.2 - 0.27 mmol/g)			0,00500		91.03.130.043
α-Methoxy-ω-amino PEG (PEG-MW. 750 Dalton)			0,00100		91.03.130.043
Oxaliplatin, >99%	61825-94-3	0,00200	0,00200	0,00200	91.03.130.043
Oxaliplatin, >99%	61825-94-3	0,00200	0,00200	0,00200	91.03.130.043
Precision Plus Protein Unstained ProteinStandards, Strep-tagged recombinant, 1 ml	789,35	0,00100			91.03.130.043
500 mL, FBS HEAT INACT. S.AMERICAN(CE), PET	789,22	0,50000			91.03.130.043
500 mL, FBS HEAT INACT. S.AMERICAN(CE), PET	789,10	0,50000			91.03.130.043
500 mL, FBS HEAT INACT. S.AMERICAN(CE), PET	788,97	0,50000			91.03.130.043
500 mL, FBS HEAT INACT. S.AMERICAN(CE), PET	788,85	0,50000			91.03.130.043
500 mL, FBS HEAT INACT. S.AMERICAN(CE), PET	788,73	0,50000			91.03.130.043
500 mL, FBS HEAT INACT. S.AMERICAN(CE), PET	788,60	0,50000			91.03.130.043
4-Amino-2-(2,6-dioxopiperidin-3-yl)isoindoline-1,3-dione, 95 %	19171-19-8	787,98	0,00500	0,00500	91.03.130.043
L-Citrulline	372-75-8	787,74	0,25000		91.03.130.043
4-Aminobenzyl alcohol	623-04-1	787,61	0,02500	0,02500	91.03.130.043
N-Ethoxycarbonyl-2-ethoxy-1,2-dihydroquinoline	16357-59-8	787,49	0,10000	0,10000	91.03.130.043
4-(4,6-Dimethoxy-1,3,5-triazin-2-yl)-4-methylmorpholinium tetrafluoroborate	293311-03-2	787,24	0,00100	0,00100	91.03.130.043
mPEG-Isocyanate		787,12	0,00100		91.03.130.043
8ARM-PEG10K-COOH, TRIPENTAERYTHRITOL CO&		786,99	0,00100		91.03.130.043
CHAPS	75621-03-3	786,87	0,00100	0,00100	91.03.130.043
25GR N ^α ,N ^ε -Di-Boc-L-lysine, 98% 25g	2483-46-7	786,75	0,02500		91.03.130.043
Fmoc-beta-Ala(SO3H)-OH	1005412-03-2	786,62	0,00100		91.03.130.043
Fmoc-Rink-Amid MBHA resin	431041-83-7	786,00	0,02500		91.03.130.043
L-Aspartic acid di-t-butyl ester hydrochloride 95%	1791-13-5	785,26	0,00500	0,00500	91.03.130.043
N-Boc-1,4-butanediamine, >= 97.0 % GC/N&	68076-36-8	785,14	0,00492	0,00492	91.03.130.043
FORMAMIDE DEIONIZED 500ML	75-12-7	530,91	0,56650	0,56650	91.03.130.043
NH2-PEG7-NH2	332941-25-0	498,88	0,00100		91.03.130.043
Boc-Beta-Ala-OSu (Boc-b-alanine N-hydroxysuccinimide ester)	32703-87-0	477,53	0,00500	0,00500	91.03.130.043
Doxorubicin, Hydrochloride Salt, >99%	25316-40-9	466,85	0,00100	0,00100	91.03.130.043
1H-Benzotriazol-1-ylxytripyrrolidinophosphonium hexafluorophosphate	128625-52-5		0,10000	0,10000	91.03.130.043
4-(4,6-Dimethoxy-1,3,5-triazin-2-yl)-4-methylmorpholinium chloride (DMTMM)	3945-69-5		0,02500	0,02500	91.03.130.043
5GR Benzoyl isocyanate, 90%, tech.	4461-33-0		0,00500	0,00500	91.03.130.043

OXALYL CHLORIDE, 99%100G	79-37-8	0,10000	0,10000	0,10000	0,10000	91.03.130.043
OLEOYL CHLORIDE, >=89%	112-77-6	0,10000		0,10000		91.03.130.043
OLEOYL CHLORIDE, >=89%	112-77-6	0,10000		0,10000		91.03.130.043
N-(3-Dimethylaminopropyl)-N'-ethylcarbod	25952-53-8	0,00500		0,00500	0,00500	91.03.130.043
4-(4,6-Dimethoxy-1,3,5-triazin-2-yl)-4-methylmorpholinium chloride (DMTMM)	3945-69-5	3164,18	0,10000	0,10000	0,10000	91.03.130.043
500ML Opti-MEM I Reduced Serum Medium		3581,20	0,50000			91.03.130.043
DAPI READY MADE SOLUTION,FOR NUCLEAR C0&	28718-90-3	1008,59	0,00100		0,00100	91.03.130.043
DAPI READY MADE SOLUTION,FOR NUCLEAR C0&	28718-90-3	1005,98	0,00100		0,00100	91.03.130.043
DAPI READY MADE SOLUTION,FOR NUCLEAR C0&	28718-90-3	1003,36	0,00100		0,00100	91.03.130.043
60-33-3,Linoleic Acid	60-33-3	1000,75	0,02500			91.03.130.043
18:0 PC (DSPC)	816-94-4	979,82	0,00050			91.03.130.043
18:0 PC (DSPC)	816-94-4	977,21	0,00050			91.03.130.043
18:0 PC (DSPC)	816-94-4	974,59	0,00050			91.03.130.043
18:0 PC (DSPC)	816-94-4	971,98	0,00050			91.03.130.043
18:0 PC (DSPC)	816-94-4	969,36	0,00050			91.03.130.043
H-TETA(Boc2)-H	206531-21-7	964,13	0,00100		0,00100	91.03.130.043
QUANTI-Blue™		958,90	0,01000		0,01000	91.03.130.043
QUANTI-Blue™		956,29	0,01000		0,01000	91.03.130.043
Paclitaxel > 99%	33069-62-4	953,67	0,00100	0,00100	0,00100	91.03.130.043
Oxaliplatin >99%	61825-94-3	945,82	0,00100	0,00100	0,00100	91.03.130.043
Isocyanate PEG, mPEG-ISC		943,21	0,00100			91.03.130.043
50ML ULTRA-LOW IGG FBS ONE SHOT(TM)			0,05000			91.03.130.043
50ML ULTRA-LOW IGG FBS ONE SHOT(TM)			0,05000			91.03.130.043
H-beta-Ala(SO3H)-OH	15924-28-4		0,00100			91.03.130.044
1-(2-Hydroxyethyl)-4-methylpiperazine	5464-12-0		0,01000		0,01000	91.03.130.044
25354-97-6,2-Hexyldecanoic Acid	25354-97-6		0,10000		0,10000	91.03.130.044
Goat IgG HRP-conjugated Antibody		1 - 400	0,00100			91.03.130.044
Fmoc-L-Lys(ivDde)-OH	204777-78-6		0,00100			91.03.130.044
Fmoc-L-Lys(ivDde)-OH	204777-78-6		0,00100			91.03.130.044
PEO WSR N10	25322-68-3		22,50000		22,50000	91.03.130.044
Methoxypoly(ethylene glycol)- ditetradecylacetamide			0,00100			91.03.130.044
((4-hydroxybutyl) azanediy) bis (hexane6,1-diyl) bis (2-hexyldecanoate)			0,00100			91.03.130.044
DMSO -d6 100ml	2206-27-1		0,11900			91.03.130.044
Enz Free Cell Diss Soln-PBS Based, 100ml			0,10000			91.03.130.044
Enz Free Cell Diss Soln-PBS Based, 100ml			0,10000			91.03.130.044
Enz Free Cell Diss Soln-PBS Based, 100ml		736,67	0,10000			91.03.130.044
[4-(1-AZEPANYL)BUTYL]AMINE DIHYDROC &	1565-55-5	725,04	0,00100			91.03.130.044
O-(N-SUCCINIMIDYL)-N,N,N',N'-TETRAMETHYL	105832-38-0	713,40	0,00100		0,00100	91.03.130.044
2-(7-Aza-1H-benzotriazole-1-yl)-1,1,3,3-tetramethyluronium hexafluorophosphate (HAT	148893-10-1	666,88	0,25000		0,25000	91.03.130.044
IODOACETONITRILE, 98%	624-75-9	655,25	0,01000		0,01000	91.03.130.044
50ML Glucose Solution		643,62	0,05000			91.03.130.044
2,3,5,6-TETRAFLUOROPHENOL, 97%	769-39-1	631,99	0,00500		0,00500	91.03.130.044
CELL DISSOCIATION SOL.-NON ENZYMATIC		620,35	0,10000			91.03.130.044
3-AZIDO-1-PROPANOL, 97%	72320-38-8	573,83	0,00100		0,00100	91.03.130.044
H2N-PEG(8)-N3	857891-82-8	562,20	0,00100		0,00100	91.03.130.044
H2N-PEG(8)-N3	857891-82-8	550,57	0,00100		0,00100	91.03.130.044
H2N-PEG(8)-N3	857891-82-8	538,94	0,00100		0,00100	91.03.130.044
11-AZIDO-3,6,9-TRIOXAUNDECAN-1-AMINE	134179-38-7	515,67	0,00500	0,00500		91.03.130.044
510758-28-8,Tris[(1-benzyl-1H-1,2,3-triazol-4-yl)methyl]amine	510758-28-8	504,04	0,00100			91.03.130.044
510758-28-8,Tris[(1-benzyl-1H-1,2,3-triazol-4-yl)methyl]amine	510758-28-8	492,41	0,00100			91.03.130.044
510758-28-8,Tris[(1-benzyl-1H-1,2,3-triazol-4-yl)methyl]amine	510758-28-8	480,78	0,00100			91.03.130.044
1 GR COLLAGENASE, TYPE IV STORE AT 2-8C	9001-12-1	469,15	0,00100		0,00100	91.03.130.044
58479-61-1,tert-Butyldiphenylchlorosilane	58479-61-1	457,52	0,02642	0,02642	0,02642	91.03.130.044
1,2,3,4,6-Penta-O-acetyl-a-D-Mannopyranose	4163-65-9	445,89	0,05000		0,05000	91.03.130.044
106-96-7,Propargyl Bromide (80% in Toluene, ca. 9.2mol/L) (stabilized with MgO)			0,02500	0,02500	0,02500	91.03.130.044
106-96-7,Propargyl Bromide (80% in Toluene, ca. 9.2mol/L) (stabilized with MgO)			0,02500	0,02500	0,02500	91.03.130.044
TRYPLE TM SELECT			0,50000			91.03.130.044
TRYPLE TM SELECT			0,50000			91.03.130.044
TRYPLE TM SELECT			0,50000			91.03.130.044
TRYPLE TM SELECT			0,50000			91.03.130.044

TRYPLE TM SELECT			0,50000		91.03.130.044
TRYPLE EXPRESS			0,50000		91.03.130.044
TRYPLE EXPRESS			0,50000		91.03.130.044
TRYPLE EXPRESS			0,50000		91.03.130.044
TRYPLE EXPRESS			0,50000		91.03.130.044
TRYPLE EXPRESS			0,50000		91.03.130.044
X200ml Flow Cytometry Staining Buffer			0,20000		91.03.130.044
0.5 M EDTA PH 8.0 100MLAmbion® Molecularbiology grade, 0.5 mM EDTA, pH			0,10000	0,10000	91.03.130.044
Ditetradecylamine	17361-44-3		0,00100	0,00100	91.03.130.044
X600ml Flow Cytometry Staining Buffer			0,60000		91.03.130.044
4-Nitrophenyl chloroformate	7693-46-1		0,10000	0,10000 0,10000	91.03.130.044
BROMO-1-TETRADECANE POUR LA SYNTHÈSE	112-71-0		0,25000		91.03.130.044
5 M SODIUM CHLORIDE 100MLAmbion® Molecular biology grade, 5 M NaCl			0,10000		91.03.130.044
500ML DPBS, no calcium, no magnesium			0,50000		91.03.130.044
5 GR REAGENTS, REDUCING AGENTS, DTT, POWDER 5GStore at 4°C	3483-12-3		0,00500	0,00500	91.03.130.044
D-Aspartic acid 1,4-di-t-butyl ester hydrochloride, 95%	135904-71-1		0,00500	0,00500	91.03.130.044
CIS-OCTADEC2NE-9-OL-1 POUR LA SYNTH2SE	143-28-2		0,08490		91.03.130.044
100ml Poly-D-Lysine			0,10000		91.03.130.044
100ml Poly-D-Lysine			0,10000		91.03.130.044
TMB Substrate Set			0,11000		91.03.130.044
154071-48-4,Calcein (mixture of isomers)[for Fluorometric Determination of Ca]	154071-48-4		0,00100		91.03.130.044
8-BROMO-1-OCTANOL, 95%	50816-19-8		0,00500	0,00500	91.03.130.044
8-BROMO-1-OCTANOL, 95%	50816-19-8		0,00500	0,00500	91.03.130.044
8-BROMO-1-OCTANOL, 95%	50816-19-8		0,00500	0,00500	91.03.130.044
112-80-1,Oleic Acid	112-80-1		0,02250		91.03.130.044
112-80-1,Oleic Acid	112-80-1		0,02250		91.03.130.044
1GR Thiazolyl blue tetrazolium bromide, 98%	298-93-1		0,00100	0,00100	91.03.130.044
1-(5-Nitrothiophen-2-yl)ethanone	39565-00-9		0,00100	0,00100	91.03.130.044
250ML Lymphoprep			0,25000		91.03.130.044
250ML Lymphoprep		987,42	0,25000		91.03.130.044
2-Propylmalonic acid, 95%	616-62-6	1043,29	0,00500	0,00500	91.03.130.044
tert-Butyl 2-hydroxyacetate	50595-15-8	1155,02	0,02500	0,02500	91.03.130.044
eBioscience 1X RBC LysisBuffer 200 ml		784,92	0,20000		91.03.130.044
eBioscience 1X RBC LysisBuffer 200 ml		784,74	0,20000		91.03.130.044
eBioscience 1X RBC LysisBuffer 200 ml		784,55	0,20000		91.03.130.044
eBioscience 1X RBC LysisBuffer 200 ml		784,37	0,20000		91.03.130.044
Omeprazole, 98+% 25GR	73590-58-6	784,19	0,02500	0,02500	91.03.130.044
58-73-1,Diphenhydramine	58-73-1	784,00	0,02500	0,02500	91.03.130.044
X10 500ML Water distilled UltraPure DNase & RNase	7732-18-5	783,82	5,00000		91.03.130.044
X10 500ML Water distilled UltraPure DNase & RNase	7732-18-5	783,64	5,00000		91.03.130.044
X10 500ML Water distilled UltraPure DNase & RNase	7732-18-5		5,00000		91.03.130.044
X10 500ML Water distilled UltraPure DNase & RNase	7732-18-5	839,10	5,00000		91.03.130.044
X10 500ML Water distilled UltraPure DNase & RNase	7732-18-5	1121,00	5,00000		91.03.130.044
56-84-8,L-Aspartic Acid	56-84-8	1221,10	0,02500		91.03.130.044
2-(4-Methyl-piperazin-1-yl)-ethylamine	934-98-5	658,77	0,00500	0,00500	91.03.130.044
Fmoc-L-Ser(PO(OBzl)OH)-OH	158171-14-3	360,28	0,00100		91.03.130.044
Fmoc-L-Ser(PO(OBzl)OH)-OH	158171-14-3	322,97	0,00100		91.03.130.044
Wang Resin	201058-08-4	285,66	0,02500		91.03.130.044
Brefeldin A Solution (1,000X)	20350-15-6		0,00111	0,00111	91.03.130.044
100ML MES, 0.5M buffer soln., pH 5.5 100ml	145224-94-8		0,10000		91.03.130.044
100ML MES, 0.5M buffer soln., pH 5.5 100ml	145224-94-8	1169,99	0,10000		91.03.130.044
100ML MES, 0.5M buffer soln., pH 6.5 100ml		1169,99	0,10000		91.03.130.044
100ML MES, 0.5M buffer soln., pH 6.5 100ml			0,10000		91.03.130.044
100ML HEPES, 0.5M buffer soln., pH 7.0 100ml			0,10000		91.03.130.044
100ML HEPES, 0.5M buffer soln., pH 7.0 100ml			0,10000		91.03.130.044
100ML HEPES, 0.5M buffer soln., pH 7.5 100ml		2209,99 - 2229,100	0,10000		91.03.130.044
100ML HEPES, 0.5M buffer soln., pH 7.5 100ml		787,00	0,10000		91.03.130.044
100ML HEPES, 0.5M buffer soln., pH 7.5 100ml		1179,10	0,10000		91.03.130.044
DMEM/F12 (1:1) W/L-GLUT (CE)			10,00000		91.03.130.044
DMEM/F12 (1:1) W/L-GLUT (CE)		1012,72	10,00000		91.03.130.044

DMEM/F12 (1:1) W/L-GLUT (CE)		1021,51	10,00000				91.03.130.044
DMEM/F12 (1:1) W/L-GLUT (CE)		1030,29	10,00000				91.03.130.044
DMEM/F12 (1:1) W/L-GLUT (CE)		1039,07	10,00000				91.03.130.044
1497-49-0, Glutaconaldehydedianil Hydrochloride	1497-49-0	1065,42	0,02500		0,02500		91.03.130.044
2508-19-2, Picrylsulfonic Acid (ca. 1% in N,N-Dimethylformamide) [for Detection of Prim.		1074,21	0,00960	0,00960	0,00960	0,00960	91.03.130.044
4-(tert-Butoxycarbonylamino)-1-butanol, 96%;	75178-87-9	1118,12	0,00500				91.03.130.044
5GR Thiazolyl blue tetrazolium bromide, 98%	298-93-1	1153,26	0,00500			0,00500	91.03.130.044
5GR Thiazolyl blue tetrazolium bromide, 98%	298-93-1	1162,04	0,00500			0,00500	91.03.130.044
Bio-Plex® Wash Buffer #171304500 - 1.5L		1170,83	1,50000				91.03.130.044
500ML RPMI 1640		1179,61	0,50000				91.03.130.044
19172-47-5, Lawesson's Reagent [Sulfurating Reagent]	19172-47-5	1188,39	0,02500	0,02500			91.03.130.044
HRP Avidin		1223,53	0,00100				91.03.130.044
HRP Avidin		1232,31	0,00100				91.03.130.044
Control siRNA duplex GFP (jellyfish) - 5nmol		939,10	0,00100				91.03.130.044
Control siRNA duplex GFP (jellyfish) - 5nmol		1264,67	0,00100				91.03.130.044
(S)-4,4-Difluoropyrrolidine-2-carbonitrile hydrochloride	869489-04-3	1161,38	0,00100		0,00100		91.03.130.044
SPHERO™ Streptavidin Coated Polystyrene Particles 0.5% w/v 4.0-4.9 µm		1092,52	0,00500				91.03.130.044
3140-73-6, 2-Chloro-4,6-dimethoxy-1,3,5-triazine	3140-73-6	729,10	0,00500		0,00500	0,00500	91.03.130.044
505-47-5, 3,3'-Iminodipropionic Acid	505-47-5		0,00500		0,00500		91.03.130.044
RPMI-1640 MEDIUM (CE)			0,10000				91.03.130.044
RPMI-1640 MEDIUM (CE)			0,10000				91.03.130.044
METHOTREXATE	59-05-2	782,00	0,00100		0,00100	0,00100	91.03.130.044
500ML MEM ALPHA		758,61	0,50000				91.03.130.044
500ML MEM ALPHA		735,21	0,50000				91.03.130.044
500ML MEM ALPHA		711,82	0,50000				91.03.130.044
500ML MEM ALPHA		688,43	0,50000				91.03.130.044
1ML HALT PROTEASE INHIBITOR COCKTAIL (100X) 43		665,04	0,00100				91.03.130.044
1ML HALT PROTEASE INHIBITOR COCKTAIL (100X) 43		641,64	0,00100				91.03.130.044
6089-09-4, 4-Pentynoic Acid	6089-09-4	618,25	0,00500	0,00500			91.03.130.044
PENTAFLUOROPHENOL, REAGENTPLUS(R), 99%	771-61-9	594,86	0,10000		0,10000		91.03.130.044
PENTAFLUOROPHENOL, REAGENTPLUS(R), 99%	771-61-9	571,46	0,10000		0,10000		91.03.130.044
PBS- PH 7.4-(10X) 500ML		548,07	0,50000				91.03.130.044
GOAT ANTI -MOUSE IGA - HRP. Immunogen 600ug			0,00100				91.03.130.044
Hydrogen tetrachloroaurate(III) trihydrate, 99%	16961-25-4		0,00100	0,00100	0,00100		91.03.130.044
Lymphoprep™			0,25000				91.03.130.044
1ML RNA quantitation reagent, Quant-it Ribogreen			0,00100				91.03.130.044
1ML RNA quantitation reagent, Quant-it Ribogreen			0,00100				91.03.130.044
BSA, pH 5.2, (K), 100 gm.			0,10000				91.03.130.044
ACETAZOLAMIDE, 99% 5G	59-66-5		0,00500		0,00500		91.03.130.044
Chicken egg albumin	9006-59-1		0,00100				91.03.130.044
500ML RPMI, HEPES W/L-GLUTAMINE			0,50000				91.03.130.044
{3S,4R,5S,8R,9E,12S,14S,15R,16S,18R,19R,26aS}-5,6,8,11,12,13,14,15,16,17,18,19,2- 104987-11-3			0,00100		0,00100	0,00100	91.03.130.044
Streptavidin Coated Polystyrene Particles			0,00500				91.03.130.044
ASSAY BUFFER 5X			0,20000		0,20000		91.03.130.044
ASSAY BUFFER 5X			0,20000		0,20000		91.03.130.044
14970-87-7, 3,6-Dioxa-1,8-octanedithiol	14970-87-7		0,02500		0,02500	0,02500	91.03.130.044
Val-Cit-PAB-OH, 98%	159857-79-1		0,00100		0,00100		91.03.130.044
Bis(2,5-dioxopyrrolidin-1-yl) (disulfanediy)bis(ethane-2,1-diyl) dicarbonate	1688598-83-5		0,00100		0,00100		91.03.130.044
BOVINE SERUM ALBUMIN (LYOPHILISED) 1 * 1	94349-60-7		0,10000				91.03.130.044
PARAFFIN HIGHLY LIQUID PH EUR,BP,NF	8042-47-5		1,00000			1,00000	91.03.130.044
tert-Butyl (26-amino-3,6,9,12,15,18,21,24-octaoxahehexacosyl)carbamate	1052207-59-6		0,00100		0,00100		91.03.130.044
2,2-Dimethyl-4-oxo-3,8,11,14,17,20,23,26,29-nonaoxa-5-azadotriacontan-32-oic acid,	1334169-93-5		0,00100		0,00100		91.03.130.044
1-Amino-3,6,9,12,15,18,21,24-octaoxaheptacosan-27-oic acid	756526-04-2		0,00100		0,00100		91.03.130.044
Propranolol Hydrochloride	318-98-9		1,00000		1,00000	1,00000	91.03.130.044
Propranolol Hydrochloride	318-98-9		1,00000		1,00000	1,00000	91.03.130.044
Propranolol Hydrochloride	318-98-9		1,00000		1,00000	1,00000	91.03.130.044
Propranolol Hydrochloride	318-98-9		1,00000		1,00000	1,00000	91.03.130.044
Propranolol Hydrochloride	318-98-9		1,00000		1,00000	1,00000	91.03.130.044
Propranolol Hydrochloride	318-98-9		1,00000		1,00000	1,00000	91.03.130.044
N-BOC-DIETHANOLAMINE, 98.0%	103898-11-9		0,02500		0,02500		91.03.130.044
70-18-8, Glutathione reduced form	70-18-8		0,01000				91.03.130.044

3-AMINOPHENYLBORONIC ACID	30418-59-8		0,00100			0,00100		91.03.130.044
4LT Phosphate Buffered Saline (PBS), 10XSolution			4,00000					91.03.130.044
(+)-JQ-1 Carboxylic Acid	202592-23-2		0,00100			0,00100		91.03.130.044
14047-29-1,4-Carboxyphenylboronic Acid (contains varying amounts of Anhydride)	14047-29-1		0,00100			0,00100		91.03.130.044
18180-30-8,Glycidyl Propargyl Ether	18180-30-8		0,00500			0,00500	0,00500	91.03.130.044
1,4,7,10-Tetraazacyclododecane-N,N',N'',N'''-tetraacetic acid, 97%, (DOTA)	60239-18-1		0,00100			0,00100		91.03.130.044
cis-2-Nonen-1-ol, 95%	41453-56-9		0,00500			0,00500		91.03.130.044
250ML Ethylenediaminetetraacetic acid, 0.5M aq. soln, pH 8.0 250ml			0,25000			0,25000	0,25000	91.03.130.044
1,4,7,10-Tetraazacyclododecane, 95%, CYCLEN	294-90-6		0,00500		0,00500	0,00500	0,00500	91.03.130.044
Boc-Lys(Ac)-OH	6404-26-8		0,01000			0,01000		91.03.130.044
TRANSFECTION REAGENTS AND KITS,			0,00050					91.03.130.044
544-76-3,Hexadecane [Standard Material for GC]	544-76-3	773,00	0,00387				0,00387	91.03.130.044
2,3-Dibromopropionic acid, 97%	600-05-5		0,00500		0,00500		0,00500	91.03.130.044
Retro-X™ Concentrator			0,10000					91.03.130.044
500ML TRIS-buffered saline (TBS, 10X, high salt) pH 7.4 500ml			0,50000					91.03.130.044
500ML Citrate, 0.5M buffer soln., pH 4.5500ml			0,50000					91.03.130.044
tert-Butyl 3-(methylamino)propanoate(tert-Butyl 3-(methylamino)propanoate), 95%	143707-72-6		0,00100		0,00100	0,00100		91.03.130.044
17-Bromo-3,6,9,12,15-pentaoxaheptadecan-1-ol(Bromo-PEG6-alcohol), 97%	136399-05-8		0,00100			0,00100		91.03.130.044
10294-34-5,Boron Trichloride (ca. 9% in Dichloromethane, ca. 1.0mol/L)			0,02500		0,02500		0,02500	91.03.130.044
9-Bromononanoic acid(9-Bromononanoic Acid), 98%	41059-02-3		0,01000		0,01000			91.03.130.044
100ML TMB SUBSTRATE SOLUTION			0,10000					91.03.130.044
3F Powder	145-42-6		0,07000			0,07000		91.03.130.044
3F Powder	145-42-6		0,07000			0,07000		91.03.130.044
3F Powder	145-42-6		0,07000			0,07000		91.03.130.044
3F Powder	145-42-6		0,07000			0,07000		91.03.130.044
3F Powder	145-42-6		0,07000			0,07000		91.03.130.044
3F Powder	145-42-6		0,07000			0,07000		91.03.130.044
3F Powder	145-42-6		0,07000			0,07000		91.03.130.044
3F Powder	145-42-6		0,07000			0,07000		91.03.130.044
{3R,4R,5R,6R}-3-Acetamido-6-(acetoxymethyl)tetrahydro-2H-pyran-2,4,5-triyl triacetate	76375-60-5		0,00500			0,00500		91.03.130.044
Tris(3-hydroxypropyl)triazoly(methyl)amine	760952-88-3		0,00100			0,00100		91.03.130.044
18-[(2,5-Dioxo-1-pyrrolidinyl)oxy]-18-oxooctadecanoicAcid, 95%	146004-84-4		0,00100			0,00100		91.03.130.044
4-(Methylamino)butan-1-ol, 97%	42042-68-2		0,00100			0,00100		91.03.130.044
3,4,5-Tris(octyloxy)benzoic acid, 97%	157980-09-1		0,00500					91.03.130.044
8-Carboxyoctanol, 95%	3788-56-5		0,00500			0,00500		91.03.130.044
Goat-anti-Mouse IgG (H&L) gold particle 10nm			0,00050					91.03.130.044
3-(N-Boc-N-methylamino)propylamine, 97%	150349-36-3		0,00500			0,00500		91.03.130.044
Protein G Gold nanoparticles 10nm, 1 ml			0,00100					91.03.130.044
Protein A Gold nanoparticles 10nm, 0.5 ml			0,00100					91.03.130.044
Brilliant Violet 421® anti-mouse CD80			0,00050					91.03.130.044
Protein G immunogold 25nm			0,00140					91.03.130.044
2,2-Dimethyl-1,3-dioxane-5-carboxylic acid, 95%	162635-09-8		0,00100			0,00100		91.03.130.044
Gold Nanoparticles – Carboxyl Functionalized 25nm			0,02000					91.03.130.044
Gold Nanoparticles – Gold Sol -10 nm			0,10000					91.03.130.044
Chicken egg albumin	9006-59-1		0,00100				0,00100	91.03.130.044
MINIMUM ESSENTIAL MEDIUM EAGLE, WITH EAR			0,50000					91.03.130.044
MINIMUM ESSENTIAL MEDIUM EAGLE, WITH EAR			0,50000					91.03.130.044
MINIMUM ESSENTIAL MEDIUM EAGLE, WITH EAR			0,50000					91.03.130.044
MINIMUM ESSENTIAL MEDIUM EAGLE, WITH EAR			0,50000					91.03.130.044
pepsin	9001-75-6		0,10000			0,10000	0,10000	91.03.130.044
pepsin	9001-75-6		0,10000			0,10000	0,10000	91.03.130.044
PROPARGYL ALCOHOL, 99%	107-19-7	947,99	0,23700	0,23700	0,23700	0,23700	0,23700	91.03.130.044
Fmoc-Gly-OH	29022-11-5		0,02500					91.03.130.044
Fmoc-Lys(Boc)OH	71989-26-9		0,02500					91.03.130.044
2-BROMOPROPIONIC ACID, 99%	598-72-1	1689,99	0,25000		0,25000	0,25000		91.03.130.044
2,2'-Azobis[2-(2-imidazolin-2-yl)propane] Dihydrochloride	27776-21-2		0,50000					91.03.130.044
MERCAPTOSUCCINIC ACID	70-49-5		0,10000			0,10000		91.03.130.044
2,2'-AZOBIS(2-METHYLPROPIONAMIDINE) DIHYDROCHLORIDE, 97%	2997-92-4	1213,99	0,02500	0,02500		0,02500	0,02500	91.03.130.044
N-(2-hydroxypropyl) methacrylamide	21442-01-3		0,01000					91.03.130.044
N-(2-hydroxypropyl) methacrylamide	21442-01-3		0,01000					91.03.130.044
ROTENONE	83-79-4	1270,00	0,00100			0,00100	0,00100	91.03.130.044

CARBAMAZEPINE	298-46-4		0,00500			0,00500		91.03.130.044
N,N'-Methylenebis(acrylamide)	110-26-9	1215,99	0,10000		0,10000		0,10000	91.03.130.044
1,3-DIAMINO-2-HYDROXYPROPANE, 95%	616-29-5		0,00500		0,00500	0,00500		91.03.130.044
1,3-DIAMINO-2-HYDROXYPROPANE, 95%	616-29-5		0,00500		0,00500	0,00500		91.03.130.044
buffer solution pH4.00	7647-01-0		0,50000					91.03.130.044
buffer solution pH4.00	7647-01-0		0,50000					91.03.130.044
2-METHOXYETHYLAMINE, 99%	109-85-3	863,99	0,04320	0,04320				91.03.130.044
2-MERCAPTOTHIAZOLINE, 98%	96-53-7		0,10000		0,10000			91.03.130.044
N,N-Diisopropylethylamine, ≥99%	7087-68-5	741,99	0,07420	0,07420	0,07420			91.03.130.044
Sodium pyruvate ≥99%	113-24-6	1780,99	0,02500			0,02500		91.03.130.044
ALBUMIN CHICKEN EGG APPROX MOL WT 45000	9006-59-1		0,00100					91.03.130.044
Fmoc-Lys(Mtt)-OH	167393-62-6		0,00500					91.03.130.044
POLYCAPROLACTONE mw 70000-90000	24980-41-4		0,25000					91.03.130.044
LITHIUM BROMIDE	7550-35-8	3463,99	0,50000			0,50000		91.03.130.044
SODIUM HYPOCHLORITE SOLUTION	7681-52-9	1100,00	1,10000		1,10000		1,10000	91.03.130.044
4-AMINOBUTYRIC ACID	56-12-2		0,10000					91.03.130.044
LIQUIFIED PHENOL, MEETS USP TESTING SPECIFICATIONS	108-95-2	1070,00	0,02500	0,02500	0,02500		0,02500	91.03.130.044
tetraethyl orthosilicate	78-10-4	933,00	0,23325	0,23325		0,23325		91.03.130.044
OCTANOYL CHLORIDE, 99%	111-64-8	957,99	0,00479	0,00479	0,00479			91.03.130.044
MTT	298-93-1		0,00100				0,00100	91.03.130.044
MTT	298-93-1		0,00100				0,00100	91.03.130.044
MTT	298-93-1		0,00100				0,00100	91.03.130.044
MTT	298-93-1		0,00100				0,00100	91.03.130.044
MTT	298-93-1		0,00100				0,00100	91.03.130.044
MTT	298-93-1		0,00100				0,00100	91.03.130.044
2,3,4,6-Tetra-O-acetyl-a-D-galactopyranosyl bromide	3068-32-4		0,02500			0,02500		91.03.130.044
DPBS (1x)			0,50000					91.03.130.044
DPBS (1x)			0,50000					91.03.130.044
RPMI 1640 + glutamax			0,50000					91.03.130.044
RPMI 1640 + glutamax			0,50000					91.03.130.044
Thiazolyl Blue Tetrazolium Bromide (MTT)	298-93-1		0,00100				0,00100	91.03.130.044
Lysozyme from hen egg white	12650-88-3		0,01000				0,01000	91.03.130.044
Nisin from Streptococcus lactis, 2,5%	1414-45-5		0,00100					91.03.130.044
Thymidine	50-89-5	1435,00	0,01000					91.03.130.044
Freund's adjuvant incomplete			0,01000					91.03.130.044
Pronase	9036-06-0		0,00100			0,00100	0,00100	91.03.130.044
Pronase	9036-06-0		0,00100			0,00100	0,00100	91.03.130.044
Fmoc-L-Ile	71989-23-6		0,02500					91.03.130.044
DODECYLAMINE, 98%	124-22-1	939,99	0,09400	0,09400	0,09400	0,09400	0,09400	91.03.130.044
ALBUMIN CHICKEN EGG GRADE V	9006-59-1		0,00500					91.03.130.044
LYSOZYME FROM HEN EGG WHITE, ~70000 U/MG	12650-88-3		0,01000				0,01000	91.03.130.044
LYSOZYME FROM HEN EGG WHITE, ~70000 U/MG	12650-88-3		0,01000				0,01000	91.03.130.044
ICN Alumina N - Super I			1,00000					91.03.130.044
ICN Alumina N - Super I			1,00000					91.03.130.044
ICN Alumina N - Super I			1,00000					91.03.130.044
ICN Alumina N - Super I			1,00000					91.03.130.044
ICN Alumina N - Super I			1,00000					91.03.130.044
ICN Alumina N - Super I			1,00000					91.03.130.044
5-aminosalicylzuur - Mesalazine	89-57-6	> 1000	0,02500			0,02500		91.03.130.044
PROPYLAMINE, 99+%	107-10-8	719,99	0,03600	0,03600	0,03600			91.03.130.044
2,5-di-tert-butyl-1,4 benzoquinone	67-68-5	1100,99	1,10099					91.03.130.044
FLUORESC EIN ISOTHIOCYANATE ISOMER I	3326-32-7		0,10000			0,10000	0,10000	91.03.130.044
PAMAM dendrimer, ethylenediamine core, generation 4.0 solution 10 wt. % in methanol		812,99	0,02500	0,02500		0,02500	0,02500	91.03.130.044
THIONYL CHLORIDE, REAGENTPLUS, >=99%	7719-09-7	1637,99	0,16380	0,16380	0,16380			91.03.130.044
DIISOPROPYL AZODICARBOXYLATE, 95%	2446-83-5	1046,99	0,02500			0,02500	0,02500	91.03.130.044
Fmoc-L-Leu-OH	35661-60-0		0,02500					91.03.130.044
buffer solution pH 11 (boric acid / potassium chloride / sodium hydroxide)			1,00000				1,00000	91.03.130.044
buffer solution pH 1 (glycine / sodium chloride / hydrogen chloride)			1,00000		1,00000			91.03.130.044
poly(DL-lactide-co-glycolide) (50:50)	26780-50-7		0,00500					91.03.130.044
PERACETIC ACID SOLUTION, ~39% IN ACETIC ACID	79-21-0	1149,99	0,57500	0,57500	0,57500		0,57500	91.03.130.044

PERACETIC ACID SOLUTION, ~39% IN ACETIC ACID	79-21-0	1149,99	0,57500	0,57500	0,57500	0,57500	0,57500	91.03.130.044
Buffer pH 13 +-0,05			1,00000					91.03.130.044
Eureco HC L17			1,00000					91.03.130.044
L-arginine, non animal source	74-79-3		1,00000					91.03.130.044
CHLORHEXIDINE DIHYDROCHLORIDE	3697-42-5		0,00500					91.03.130.044
CHLORHEXIDINE DIHYDROCHLORIDE	3697-42-5		0,00500					91.03.130.044
BEZAFIBRATE	41859-67-0		0,00100			0,00100		91.03.130.044
CHONTROITIN-4-SULFATE SODIUM SALT FROM BOVINE TRACHEA	39455-18-0		0,01000					91.03.130.044
QXPRENOL	6452-73-9		0,00500					91.03.130.044
FLUORESCCEIN ISOTHIOCYANATE DEXTRAN*AV MOL WT 10,000	60842-46-8		0,00100			0,00100		91.03.130.044
mw40500	60842-46-8		0,00100			0,00100		91.03.130.044
mw0,004	60842-46-8		0,00100			0,00100		91.03.130.044
VALEROPHENONE, 99%	1009-14-9	987,99	0,02500					91.03.130.044
ALBUMIN, BOVINE, 1X CRYSTALLIZED	94349-60-7		0,01000					91.03.130.044
Potassium 4-nitrophenyl sulfate	6217-68-1		0,00100					91.03.130.044
Molsidomine	25717-80-0		0,00100					91.03.130.044
(+/-)-10-CAMPHORSULFONIC ACID, 98%	5872-08-2		0,10000					91.03.130.044
GENTAMICIN SULFATE	1405-41-0		0,00500			0,00500		91.03.130.044
BETAINE BIOULTRA, >= 99.0% (NT)	107-43-7	699,99 - 770	0,05000					91.03.130.044
GLYCIDYL METHACRYLATE, 97%	106-91-2	1070,00	0,10000		0,10000	0,10000	0,10000	91.03.130.044
BILE SALTS		457,00	0,05000			0,05000		91.03.130.044
polyvinylalcohol 98% hydrolyzed	9002-89-5	1189,99 - 1310	0,02500					91.03.130.044
CLONIDINE HYDROCHLORIDE	4205-91-8		0,00100					91.03.130.044
PANCREATIS PULVIS			0,25000					91.03.130.044
DIPHENYLCYCLOPROPENONE, 98%	886-38-4	1100,00	0,00500			0,00500		91.03.130.044
FLUORESCCEIN O-ACRYLATE, 97%	193419-86-2		0,00050			0,00050	0,00050	91.03.130.044
FLUORESCCEIN O-ACRYLATE, 97%	193419-86-2		0,00050			0,00050	0,00050	91.03.130.044
FERROFLUID			0,05000					91.03.130.044
PEPSIN, PH EUR	9001-75-6		0,10000			0,10000	0,10000	91.03.130.044
CALCIUM CARBONATE	471-34-1		0,01000					91.03.130.044
ALGINIC ACID SODIUM SALT FROM BROWN&	9005-38-3		0,10000					91.03.130.044
(3-MERCAPTOPROPYL)TRIMETHOXSILANE, 95%	4420-74-0	1050,00	0,02500			0,02500	0,02500	91.03.130.044
IBUPROFEN	15687-27-1		0,00500			0,00500		91.03.130.044
ETHYLENEDIAMINETETRAACETIC AC. DISO-SA DIHYD., F. MOL.BIOL	6381-92-6	1770,00	0,10000			0,10000	0,10000	91.03.130.044
SODIUM ACRYLATE, 97%	7446-81-3		0,02500				0,02500	91.03.130.044
FLUORESCCEIN ISOTHIOCYANATE*DEXTRAN AV. MOL.	60842-46-8		0,00100			0,00100		91.03.130.044
FLUORESCCEIN ISOTHIOCYANATE*DEXTRAN AV. MOL.	60842-46-8		0,00100			0,00100		91.03.130.044
FLUORESCCEIN ISOTHIOCYANATE*DEXTRAN AV. MOL.	60842-46-8		0,00100			0,00100		91.03.130.044
PENTAFLUOROPHENYLMETHACRYLATE	13642-97-2		0,00500			0,00500		91.03.130.044
2-(DIMETHYLAMINO)ETHYL METHACRYLATE, 98%	2867-47-2	933,00	0,00500			0,00500		91.03.130.044
OCTADECANE, STANDARD FOR GC	593-45-3	777,00	0,00100				0,00100	91.03.130.044
FLUOSPHERES CARBOXYLATED MODIFIED MICROSPHERES			0,01000					91.03.130.044
SQUALENE	111-02-4	857,99	0,08580				0,08580	91.03.130.044
RECOMBINANT HUMAN PROTEIN			0,00200					91.03.130.044
CHONDROITIN SULFATE A SODIUM SALT FROM FROM BOVINE TRACHEA SUITABLE FOR	39455-18-0		0,00500					91.03.130.044
CHONDROITIN SULFATE A SODIUM SALT FROM FROM BOVINE TRACHEA SUITABLE FOR	39455-18-0		0,00500					91.03.130.044
POTASSIUM PERSULFATE, 99+%, A.C.S. REAGENT	7727-21-1	1389,99	0,00500		0,00500	0,00500	0,00500	91.03.130.044
PEPSIN 1:10,000 POWDER	9001-75-6		0,10000			0,10000	0,10000	91.03.130.044
SODIUM TETRABORATE ANHYDROUS	1330-43-4	2354,00	0,10000				0,10000	91.03.130.044
CHONTROITIN-6-SULFATE SODIUM SALT FROM SHARK CARTILAGE	12678-07-8		0,01000					91.03.130.044
SEPHACRYL HR	65546-95-4		0,10000					91.03.130.044
GALLIUM, 99,999%	7440-55-3	5903,99 - 6905	0,00100			0,00100		91.03.130.044
RPMI MEDIUM 1640 + GLUTAMAX			0,50000					91.03.130.044
RPMI MEDIUM 1640 + GLUTAMAX			0,50000					91.03.130.044
HANKS BALANCES SALT SOLUTION			0,50000					91.03.130.044
HANKS BALANCES SALT SOLUTION			0,50000					91.03.130.044
Sodium pyruvate (100 mM)	113-24-6		0,10000					91.03.130.044
CYSTEAMINE HYDROCHLORIDE >= 98.0% (RT)	156-57-0		0,02500			0,02500		91.03.130.044
POLY(ALLYLAMINE HYDROCHLORIDE), AVERAGE MW CA. 15,000	71550-12-4		0,00500			0,00500		91.03.130.044
ACK Lysing buffer			0,10000					91.03.130.044

ACK Lysing buffer			0,10000					91.03.130.044
POLY(ETHYLENE GLYCOL-400) DIACRYLATE	26570-48-9	1159,99	0,11600			0,11600		91.03.130.044
MEM NEAA (100X)			0,10000			0,10000		91.03.130.044
2-mercaptoethanol (50mM)	60-24-2		0,02000			0,02000	0,02000	91.03.130.044
ALBUMIN CHICKEN EGG GRADE III	9006-59-1		0,00500					91.03.130.044
ellman's reagents	69-78-3		0,00500			0,00500		91.03.130.044
CHLORAMINE-T HYDRATE, 98%	149358-73-6		0,00500		0,00500	0,00500	0,00500	91.03.130.044
anti-mouse CD86 PE Cy 5			0,00050					91.03.130.044
ALDRITHIOL-2, 98%	2127-03-9		0,02500			0,02500		91.03.130.044
APC mouse IgG2b k isotype control			0,00200					91.03.130.044
APC mouse anti-human CD44			0,00200					91.03.130.044
riboflavine 5'-monofosfaat sodium salt	130-40-5		0,05000					91.03.130.044
FLUORESC EIN ISOTHIOCYANATE-DEXTRAN	60842-46-8		0,00100			0,00100		91.03.130.044
aluminium hydroxide gel	21645-51-2	2419,99	0,60500					91.03.130.044
NIFEDIPINE	21829-25-4		0,24000			0,24000	0,24000	91.03.130.044
HEXANE	110-54-3	661,00	1,65250	1,65250		1,65250	1,65250	91.03.130.044
SUCCINIC ANHYDRIDE	108-30-5	1233,99	0,05000		0,05000	0,05000	0,05000	91.03.130.044
Citraconic Anhydride	616-02-4	1247,00	0,02500		0,02500		0,02500	91.03.130.044
Citraconic Anhydride	616-02-4	1247,00	0,02500		0,02500		0,02500	91.03.130.044
2-CYANO-2-PROPYL BENZODITHIOATE	201611-85-0		0,00100			0,00100		91.03.130.044
2-CYANO-2-PROPYL BENZODITHIOATE	201611-85-0		0,00100			0,00100		91.03.130.044
4-CYANO-4-(PHENYL CARBONOTHIOYLTHIO)PENTANOIC ACID, >97% (HPLC)	201611-92-9		0,00500			0,00500		91.03.130.044
POLY(ETHYLENE GLYCOL) METHYL ETHER METHACRYLATE, AVERAGE MN 475, CONTAIN	26915-72-0	1050,00	0,10500			0,10500		91.03.130.044
Cell dissociation buffer enzyme-free PBS-based			0,10000					91.03.130.044
Cell dissociation buffer enzyme-free PBS-based			0,10000					91.03.130.044
MEM NEAA (100X)			0,10000					91.03.130.044
DMEM (1X)			0,50000					91.03.130.044
DMEM (1X)			0,50000					91.03.130.044
RPMI medium 1640 + Glutamax			0,50000					91.03.130.044
RPMI medium 1640 + Glutamax			0,50000					91.03.130.044
L(+)-LACTIC ACID FREE ACID	50-21-5	100,00	0,01000		0,01000			91.03.130.044
2,2'-Dipyridyl Disulfide [for Peptide Sy	2127-03-9		0,25000			0,25000		91.03.130.044
CYSTEAMINE HYDROCHLORIDE	156-57-0		0,02500			0,02500		91.03.130.044
4-Nitrophenyl Chloroformate	7693-46-1		0,02500		0,02500	0,02500		91.03.130.044
Tobramycin	32986-56-4		0,00500					91.03.130.044
Tobramycin	32986-56-4		0,00500					91.03.130.044
Tobramycin	32986-56-4		0,00500					91.03.130.044
TMb sustrate reagent set			0,60000					91.03.130.044
CARBON NANOTUBE, MULTI-WALLED, CARBOXYLI	308068-56-6	1699,99 - 1899,99	0,00100			0,00100		91.03.130.044
DPBS			0,50000					91.03.130.044
3-AMINOPROPYL FUNCTIONALIZED SILICA NANO		835,99	0,02090	0,02090		0,02090	0,02090	91.03.130.044
Ovalbumine	9006-59-1		0,00100					91.03.130.044
Ovalbumine	9006-59-1		0,00100					91.03.130.044
GLUTARIC DIALDEHYDE, 50 WT. % SOLUTION IN WATER	111-30-8	1131,00	0,02828		0,02828		0,02828	91.03.130.044
Fmoc-L-Lys(Fmoc)-OH	78081-87-5		0,02500					91.03.130.044
ALBUMIN STD AMPULES(BSA STD)10X1ML			0,01000					91.03.130.044
ALBUMIN STD AMPULES(BSA STD)10X1ML			0,01000					91.03.130.044
2,5LT WATER, HPLC FOR GRADIENT ANALYSIS	7732-18-5		2,50000					91.03.130.044
2,5LT WATER, HPLC FOR GRADIENT ANALYSIS	7732-18-5		2,50000					91.03.130.044
S-ACETYLTHIOGLYCIC ACID PENTAFLUOROPHE	129815-48-1		0,00050			0,00050		91.03.130.044
N-(3-Aminopropyl)methacrylamide hydrochloride, >98%	72607-53-5		0,00500			0,00500	0,00500	91.03.130.044
N-(3-Aminopropyl)methacrylamide hydrochloride, >98%	72607-53-5		0,00500			0,00500	0,00500	91.03.130.044
GOLD NANOPARTICLES, 20 NM DIAMETER, OD &			0,02500					91.03.130.044
2-METHYLPYRIDINE BORANE COMPLEX, 95%	3999-38-0		0,00500	0,00500		0,00500		91.03.130.044
ZEIN FROM CORN	9010-66-6		0,50000					91.03.130.044
ACRYLIC ACID, ANHYDROUS, CONTAINS 180-2&	79-10-7	1050,00	0,10000	0,10000		0,10000		91.03.130.044
1,2-Hexadecanediol	6920-24-7		0,00500					91.03.130.044
Di-tert-butyl Dicarboxylate [Boc-reagent f	24424-99-5	949,99	0,02500		0,02500	0,02500		91.03.130.044
TETRA(ETHYLENE GLYCOL), 99%	112-60-7	1120,00	1,00000					91.03.130.044
2-(2-Aminoethoxy)ethanol	929-06-6	1056,99	0,02642			0,02642		91.03.130.044

N-Methoxycarbonylmaleimide	55750-48-6		0,00500					91.03.130.044
BORON TRIFLUORIDE DIETHYL ETHERATE	109-63-7	1125,00	0,02813	0,02813	0,02813	0,02813	0,02813	91.03.130.044
alexa fluor 647 goat anti-hamster IgG			0,00050					91.03.130.044
BOC-NH-PEG-NH2	166410-37-3		0,00100					91.03.130.044
BOC-NH-PEG-NH2	166410-37-3		0,00100					91.03.130.044
BOC-NH-PEG-NH2	166410-37-3		0,00100					91.03.130.044
4-Carboxy-3-fluorophenylboronic acid	120153-08-4		0,00100			0,00100		91.03.130.044
2,2-BIS(AMINOETHOXY)PROPANE, >=98%	127090-71-5		0,00100			0,00100		91.03.130.044
2,5,8,11-teraoxa tridecan-13-amine	85030-56-4		0,00100		0,00100			91.03.130.044
4-Cyano-4-[(dodecylsulfanyl(thiocarbonyl)sulfanyl]pentanol			0,00100			0,00100		91.03.130.044
a-D-galactose-pentaacetate	4163-59-1		0,02500					91.03.130.044
Certipur® bufferoplossing pH 7,00 groen			0,50000					91.03.130.044
certipur buffer solution			0,50000					91.03.130.044
MYRISTIC ACID SIGMA GRADE	544-63-8	861,99	0,50000					91.03.130.044
Bromoacetic Acid	79-08-3	1929,99	0,02500		0,02500	0,02500	0,02500	91.03.130.044
Bromoacetic Acid	79-08-3	1929,99	0,02500		0,02500	0,02500	0,02500	91.03.130.044
Bromoacetic Acid	79-08-3	1929,99	0,02500		0,02500	0,02500	0,02500	91.03.130.044
N-(2-HYDROXYETHYL)MALEIMIDE, 97%	1585-90-6		0,00100					91.03.130.044
Sodium hyaluronate 601-850KDa	9067-32-7		0,00100					91.03.130.044
cysteamine hydrochloride	156-57-0		0,02500			0,02500		91.03.130.044
Fmoc-L-Lys(Dde)-OH	150629-67-7		0,00500					91.03.130.044
Fmoc-L-Lys(Dde)-OH	150629-67-7		0,00500					91.03.130.044
Dipyridyldisulfide	2127-03-9		0,02500			0,02500		91.03.130.044
Poly(ethylene glycol) methyl ether-block-poly(D,L lactide)			0,00100					91.03.130.044
Poly(ethylene glycol) methyl ether-block-poly(D,L lactide)			0,00100					91.03.130.044
Poly(ethylene glycol) methyl ether-block-poly(D,L lactide)			0,00100					91.03.130.044
SPAN(R) 60	1338-41-6	1000,00	0,25000					91.03.130.044
ECONAZOLE NITRATE	24169-02-6		0,02500			0,02500		91.03.130.044
luciferin free acid	2591-17-5		0,00100					91.03.130.044
ALBUMIN ST&ARD(BSA ST&ARD)50mL	9048-46-8		0,05000					91.03.130.044
CHOLESTERYL HEMISUCCINATE FREE ACID	1510-21-0		0,00500					91.03.130.044
3,4-Diethoxy-3-cyclobutene-1,2-dione	5231-87-8	1159,99	0,02500				0,02500	91.03.130.044
Dextran from Leuconostoc mesenteroides	9004-54-0		0,01000					91.03.130.044
Dextran from Leuconostoc mesenteroides	9004-54-0		0,01000					91.03.130.044
3,4-Dihydro-2H-pyran-2-methanol, >= 98.&	3749-36-8		0,02500			0,02500		91.03.130.044
N-(tert-Butoxycarbonyl)-1,2-diaminoethane	57260-73-8		0,00100		0,00100			91.03.130.044
D-ALPHA-TOCOPHEROL POLYETHYLENE GLYCOL 1000 SUCCINATE	9002-96-4		0,00500					91.03.130.044
(2-METHACRYLOYLOXY)ETHYL ACETOACETATE, 9	21282-97-3	1120,00	0,11200					91.03.130.044
Tris(2-carboxyethyl)phosphine Hydrochloride	51805-45-9		0,00500		0,00500			91.03.130.044
Tris(2-carboxyethyl)phosphine Hydrochloride	51805-45-9		0,00500		0,00500			91.03.130.044
PENTANE, ANHYDROUS, 99+%	109-66-0	626,00	0,62600	0,62600		0,62600	0,62600	91.03.130.044
9-FLUORENYLMETHYL CHLOROFORMATE, 97%	28920-43-6		0,00100		0,00100			91.03.130.044
PHOSPHOROUS ACID, 99%	13598-36-2	1651,00	0,50000		0,50000	0,50000		91.03.130.044
N,N-DIMETHYLACETAMIDE, 99.9+%, HPLC GRAD	127-19-5	939,99	0,93999			0,93999	0,93999	91.03.130.044
2,4-Dihydroxybenzaldehyde	95-01-2		0,02500			0,02500		91.03.130.044
FICOLL PAQUE PLUS 6X100 ML			0,10000					91.03.130.044
FICOLL PAQUE PLUS 6X100 ML			0,10000					91.03.130.044
MICRO PARTICLES BASED ON SILICIUM DIOXID			0,00500					91.03.130.044
Stearoyl Chloride	112-76-5	895,39	0,02500			0,02500		91.03.130.044
Ethyl vinyl ether	109-92-2	759,00	0,18975	0,18975		0,18975		91.03.130.044
Omeprazol	73590-58-6		0,00500			0,00500		91.03.130.044
3,4-Diethoxy-3-cyclobutene-1,2-dione	5231-87-8	1159,99	0,00500				0,00500	91.03.130.044
N,N-Diisopropylethylenediamine	121-05-1	829,99	0,02075	0,02075		0,02075		91.03.130.044
N,N-Diisopropylethylenediamine	121-05-1	829,99	0,02075	0,02075		0,02075		91.03.130.044
3KG Sodium chloride, extra pure, SLR	7647-14-5	1100,00	3,00000					91.03.130.044
DMEM, high glucose, pyruvate, 500 ml			0,50000					91.03.130.044
METHYLMAGNESIUM CHLORIDE SOLUTION, 3.0 M in THF			0,02500	0,02500	0,02500	0,02500	0,02500	91.03.130.044
Pentafluorophenol	771-61-9		0,10000			0,10000		91.03.130.044
Pentafluorophenol	771-61-9		0,10000			0,10000		91.03.130.044
Methacryloyl chloride, 97%, stab.	920-46-7	1086,99	0,10000	0,10000	0,10000	0,10000		91.03.130.044

Tetrabutylammonium Fluoride (ca. 1mol/L in Tetrahydrofuran)		903,00	0,09030	0,09030	0,09030	0,09030	0,09030	91.03.130.044
CYANOGEN BROMIDE, 97%	506-68-3	1997,00	0,10000		0,10000	0,10000	0,10000	91.03.130.044
Triphosgene, 98%	32315-10-9	1629,00	0,00500			0,00500		91.03.130.044
H-Lys(Z)-OtBu.HCL	5978-22-3		0,00500					91.03.130.044
Deuterium oxide	7789-20-0	1120,00	0,11200					91.03.130.044
METHANESULFONIC ACID, >=99.0%	75-75-2	1479,99	0,03700		0,03700			91.03.130.044
Cell dissociation buffer, enzyme-free, PBS			0,10000					91.03.130.044
Cell dissociation buffer, enzyme-free, PBS			0,10000					91.03.130.044
Docetaxel, >99%	114977-28-5		0,00100					91.03.130.044
Docetaxel, >99%	114977-28-5		0,00100					91.03.130.044
POLY(ETHYLENE GLYCOL) BIS[2-(DODECYLTHI&			0,00100					91.03.130.044
X10 Dulbecco's PBS (1X), 500ml			0,50000					91.03.130.044
X10 Dulbecco's PBS (1X), 500ml			0,50000					91.03.130.044
X10 Dulbecco's PBS (1X), 500ml			0,50000					91.03.130.044
X10 Dulbecco's PBS (1X), 500ml			0,50000					91.03.130.044
X10 Dulbecco's PBS (1X), 500ml			0,50000					91.03.130.044
X10 Dulbecco's PBS (1X), 500ml			0,50000					91.03.130.044
X10 Dulbecco's PBS (1X), 500ml			0,50000					91.03.130.044
X10 Dulbecco's PBS (1X), 500ml			0,50000					91.03.130.044
X10 Dulbecco's PBS (1X), 500ml			0,50000					91.03.130.044
X10 Dulbecco's PBS (1X), 500ml			0,50000					91.03.130.044
X10 Dulbecco's PBS (1X), 500ml			0,50000					91.03.130.044
X10 Dulbecco's PBS (1X), 500ml			0,50000					91.03.130.044
X10 Dulbecco's PBS (1X), 500ml			0,50000					91.03.130.044
X10 Dulbecco's PBS (1X), 500ml			0,50000					91.03.130.044
X10 Dulbecco's PBS (1X), 500ml			0,50000					91.03.130.044
X10 Dulbecco's PBS (1X), 500ml			0,50000					91.03.130.044
X10 Dulbecco's PBS (1X), 500ml			0,50000					91.03.130.044
X10 Dulbecco's PBS (1X), 500ml			0,50000					91.03.130.044
X10 Dulbecco's PBS (1X), 500ml			0,50000					91.03.130.044
X10 Dulbecco's PBS (1X), 500ml			0,50000					91.03.130.044
X10 Dulbecco's PBS (1X), 500ml			0,50000					91.03.130.044
X10 Dulbecco's PBS (1X), 500ml			0,50000					91.03.130.044
X10 Dulbecco's PBS (1X), 500ml			0,50000					91.03.130.044
X10 Dulbecco's PBS (1X), 500ml			0,50000					91.03.130.044
Benzyl Isopropenyl Ether (Hydroxyl-Protecting Agent]	32783-20-3		0,00500					91.03.130.044
Hydrazine hydrate reagent grade, N2H4 50-60 %	10217-52-4		0,10000		0,10000	0,10000	0,10000	91.03.130.044
DIC 99% (N,N'-Diisopropylcarbodiimide)	693-13-0	810,00	0,02500	0,02500	0,02500	0,02500	0,02500	91.03.130.044
fmoc-o-tert-butyl-L-serine	71989-33-8		0,00500					91.03.130.044
bis(trichloromethyl)carbonate 98%	32315-10-9	1629,00	0,00500			0,00500		91.03.130.044
2-methoxypropene 97%	116-11-0	753,00	0,05000	0,05000		0,05000		91.03.130.044
3-aminopropyltriethoxysilane	919-30-2	949,99	0,09500		0,09500	0,09500		91.03.130.044
3-aminopropyltriethoxysilane	919-30-2	949,99	0,09500		0,09500	0,09500		91.03.130.044
3-aminopropyltriethoxysilane	919-30-2	949,99	0,09500		0,09500	0,09500		91.03.130.044
3,4-Dihydro-2H-pyran	110-87-2	929,00	0,09290	0,09290		0,09290		91.03.130.044
bromoform, 99+ %	75-25-2	2879,00	0,05000	0,05000		0,05000	0,05000	91.03.130.044
2-(dimethylamino)ethyl methacrylate, 98%	2867-47-2	933,00	0,09330			0,09330		91.03.130.044
n,n-dimethylethylenediamine	108-00-9	808,00	0,08080	0,08080	0,08080	0,08080		91.03.130.044
Polyethylenimine, branched average Mw ~25,000 by LS, average Mn ~10,000by GPC, bra	9002-98-6	1030,00	0,10300			0,10300	0,10300	91.03.130.044
11-azido-3,6,9-trioxaundecan-1-amine	134179-38-7		0,00100		0,00100			91.03.130.044
11-azido-3,6,9-trioxaundecan-1-amine	134179-38-7		0,00100		0,00100			91.03.130.044
potassium tert-butoxide	865-47-4		0,10000	0,10000	0,10000			91.03.130.044
diphenyl phosphorylazide 97%	26386-88-9	1276,00	0,00500			0,00500		91.03.130.044
Methacryloyl chloride purum, dist., ≥97.0% (GC), contains ~0.02% 2,6-di-tert-butyl-4-m	920-46-7	1086,99	0,27175	0,27175	0,27175	0,27175		91.03.130.044
vinyl sulfone, 97%	77-77-0		0,02500					91.03.130.044
methacrylic anhydride, 94%	760-93-0	1034,99	0,10350		0,10350	0,10350		91.03.130.044
Bromoacetyl bromide ≥98%	598-21-0	2317,00	0,10000		0,10000			91.03.130.044
dl-dithiothreitol	27565-41-9		0,00500			0,00500		91.03.130.044
2-Hydroxyethyl acrylate 96%, contains 200-650 ppm monomethyl ether hydroquinone a:	818-61-1	1098,00	0,27450		0,27450	0,27450	0,27450	91.03.130.044
L-Glutathione reduced ≥98.0%	70-18-8		0,00500					91.03.130.044
L-Glutathione reduced ≥98.0%	70-18-8		0,00500					91.03.130.044
2-Hydroxyethyl methacrylate contains ≤250 ppm monomethyl ether hydroquinone as int	868-77-9	1070,00	0,50000			0,50000		91.03.130.044
Poly(ethylene glycol) dimethacrylate average Mn 750, contains 900-1100ppm MEHQ as i	25852-47-5		0,25000					91.03.130.044
Poly(ethylene glycol) methyl ether methacrylate average Mn 300, contains 100 ppm ME+	26915-72-0	1050,00	0,10500			0,10500		91.03.130.044
Tetrabutylammonium fluoride solution, 1.0 M in THF		903,00	0,09030	0,09030	0,09030	0,09030	0,09030	91.03.130.044
Iodomethane reagentplus 99,5%	74-88-4	2270,00	0,10000	0,10000		0,10000	0,10000	91.03.130.044

Albumin from chicken egg white	9006-59-1		0,00100						91.03.130.044
Albumin from chicken egg white	9006-59-1		0,00100						91.03.130.044
tert-butyl carbazate 99%	870-46-2		0,02500		0,02500				91.03.130.044
BORON TRIFLUORIDE DIETHYL ETHERATE	109-63-7	1125,00	0,11250	0,11250		0,11250		0,11250	91.03.130.044
DIPHENYL PHOSPHORYLAZIDE	26386-88-9	1276,00	0,02500				0,02500		91.03.130.044
DIPHENYL PHOSPHORYLAZIDE	26386-88-9	1276,00	0,02500				0,02500		91.03.130.044
POLY(ETHYLENE GLYCOL) METHYL ETHER ACRYLATE, AVERAGE MN CA. 480	32171-39-4		0,25000						91.03.130.044
HYDRAZINE SOLUTION ANHYDROUS, ~1 M IN THF		886,00	0,08860	0,08860				0,08860	91.03.130.044
1-ETHYL-3-(3-DIMETHYLAMINOPROPYL)-	25952-53-8	1044,00	0,00500				0,00500	0,00500	91.03.130.044
RHODAMINE B ISOTHIOCYANATE >70%	36877-69-7		0,00050					0,00050	91.03.130.044
Lysozym Biochemica, lyophilisiert, 100000 units/mg	12650-88-3		0,00100					0,00100	91.03.130.044
2-FLUORO-ALPHA-METHYL-4-BIPHENYLACETIC ACID, 97%	5104-49-4		0,00100			0,00100	0,00100		91.03.130.044
7-(8-HYDROXYETHYL)THEOPHYLLINE (1,3-DIMETHYL-7-(8-HY	519-37-9		0,02500				0,02500		91.03.130.044
N-HYDROXYSUCCINIMIDE	6066-82-6		0,02500						91.03.130.044
HISTAMINE BASE	51-45-6		0,00100				0,00100		91.03.130.044
PARAFORMALDEHYDE	30525-89-4	1389,99	0,50000		0,50000		0,50000	0,50000	91.03.130.044
VALERALDEHYDE, 97%	110-62-3	810,00	0,20250	0,20250			0,20250		91.03.130.044
D-(+)-Galactose 99%	59-23-4		0,10000						91.03.130.044
Pepsin from porcine gastric mucosa	9001-75-6		0,02500				0,02500	0,02500	91.03.130.044
2-Naphthoyl chloride	2243-83-6		0,10000		0,01000		0,01000		91.03.130.044
PARA-TOLUENESULFONIC ACID MONOHYDRATE, 98%	6192-52-5	1344,99	0,10000				0,10000		91.03.130.044
propargylbromide		1334,99	0,06675	0,06675		0,06675	0,06675	0,06675	91.03.130.044
3-trimethylsilylpropargylbromide	38002-45-8	1350,99	0,00100				0,00100		91.03.130.044
(2-Bromoethyl)benzene	103-63-9		0,10000				0,10000		91.03.130.044
(2-Bromoethyl)benzene	103-63-9		0,10000				0,10000		91.03.130.044
3-HYDROXYTYRAMINE HCL	62-31-7		0,02500				0,02500		91.03.130.044
GLYCIN DAB, PH. EUR., B. P., PH. FRANC.,	56-40-6	1161,00	0,25000						91.03.130.044
L-HISTIDINE	71-00-1	1439,99	0,10000						91.03.130.044
1-BUTANETHIOL, 99%	109-79-5	840,99	0,21025	0,21025			0,21025		91.03.130.044
PHOSPHORUS TRICHLORIDE	7719-12-2	1570,00	0,39250		0,39250	0,39250		0,39250	91.03.130.044
1-CHLORO-N,N,2-TRIMETHYL-1-PROPENYLAMINE, 96%	26189-59-3	1010,00	0,00505	0,00505		0,00505			91.03.130.044
1-CHLORO-N,N,2-TRIMETHYL-1-PROPENYLAMINE, 96%	26189-59-3	1010,00	0,00505	0,00505		0,00505			91.03.130.044
1-CHLORO-N,N,2-TRIMETHYL-1-PROPENYLAMINE, 96%	26189-59-3	1010,00	0,00505	0,00505		0,00505			91.03.130.044
1-CHLORO-N,N,2-TRIMETHYL-1-PROPENYLAMINE, 96%	26189-59-3	1010,00	0,00505	0,00505		0,00505			91.03.130.044
BIS(1,5-CYCLOOCTADIENE)DIIRIDIUM(II) DIC	12112-67-3		0,00200				0,00200		91.03.130.044
SODIUM TRIACETOXYBOROHYDRIDE	56553-60-7	1360,00	0,10000	0,10000	0,10000		0,10000	0,10000	91.03.130.044
METHANESULFONYL CHLORIDE	124-63-0	1477,99	0,14780		0,14780	0,14780			91.03.130.044
BOC-GLYCINE	4530-20-5		0,02500		0,02500		0,02500		91.03.130.044
4,4'-AZOBIS(4-CYANOPENTANOIC AC.)	2638-94-0	1235,99	0,02500	0,02500					91.03.130.044
4,4'-AZOBIS(4-CYANOPENTANOIC AC.)	2638-94-0	1235,99	0,02500	0,02500					91.03.130.044
4,4'-AZOBIS(4-CYANOPENTANOIC AC.)	2638-94-0	1235,99	0,02500	0,02500					91.03.130.044
ACRYLAMIDE	79-06-1	1221,99	0,50000			0,50000		0,50000	91.03.130.044
2-(DIETHYLAMINO)ETHYL METHACRYLATE, 99%	105-16-8	920,00	0,23000				0,23000		91.03.130.044
DIMETHYL ITACONATE, 99%	617-52-7	1124,00	0,02500				0,02500		91.03.130.044
INDOMETHACIN CRYSTALLINE	53-86-1		0,00500			0,00500			91.03.130.044
INDOMETHACIN CRYSTALLINE	53-86-1		0,00500			0,00500			91.03.130.044
SPERMIDINE	124-20-9	925,00	0,00100				0,00100		91.03.130.044
3-Chloroperbenzoic acid, max. 77%			0,02500	0,02500	0,02500		0,02500	0,02500	91.03.130.044
Tris(2-carboxyethyl)phosphine hydrochloride	51805-45-9		0,00200		0,00200				91.03.130.044
Tris(2-carboxyethyl)phosphine hydrochloride	51805-45-9		0,00200		0,00200				91.03.130.044
BENZYLAMINE, REAGENTPLUS, 99%	100-46-9	980,99	0,10000		0,10000		0,10000		91.03.130.044
METHYL ALCOHOL, ANHYDROUS, 99.8%	67-56-1	790 - 800	1,00000	1,00000		1,00000		1,00000	91.03.130.044
5,5'-Dithiobis(2-nitrobenzoic acid) 99%	69-78-3		0,00500				0,00500		91.03.130.044
sodium azide	26628-22-8	1846,00	0,02500			0,02500		0,02500	91.03.130.044
DEOXYRIBONUCLEIC ACID, LOW MOL. WEIGHT FROM SALMON SPERM (deoxyribonucleic acid)	100403-24-5		0,01000						91.03.130.044
fluorescein isothiocyanate-dextran (150000)	60842-46-8		0,00100				0,00100		91.03.130.044
albumine from bovine serum (>98%)	94349-60-7		0,10000						91.03.130.044
albumine from bovine serum (>98%)	94349-60-7		0,10000						91.03.130.044
SPERMINE	71-44-3		0,00100			0,00100			91.03.130.044
ALBUMIN FROM BOVINE SERUM (> 96%)	94349-60-7		0,10000						91.03.130.044

Bio-Rad Protein Assay (450 ml)			0,45000	0,45000	0,45000	0,45000	0,45000	91.03.130.044
pyruvic acid, sodium salt	113-24-6	1780,99	0,00500			0,00500		91.03.130.044
mucin from Porcine stomach	84082-64-4		0,10000					91.03.130.044
mucin from Porcine stomach	84082-64-4		0,10000					91.03.130.044
Fmoc-L-Asn(Trt)-OH	132388-59-1		0,02500				0,02500	91.03.130.044
Fmoc-L-Phe-OH			0,02500					91.03.130.044
N,N,N",N"-Tetramethylethylenediamine	110-18-9	775,00	0,03875	0,03875	0,03875	0,03875		91.03.130.044
Triethyl orthoformate	122-51-0	900,00	0,09000	0,09000				91.03.130.044
Tri-n-butylphosphine	998-40-3	812,00	0,02030		0,02030	0,02030	0,02030	91.03.130.044
N-Boc-1,6-hexanediamine	51857-17-1		0,00100			0,00100		91.03.130.044
N-Boc-1,6-hexanediamine	51857-17-1		0,00100			0,00100		91.03.130.044
SODIUM CYANOBOROHYDRIDE	25895-60-7	1120,00	0,01000	0,01000	0,01000		0,01000	91.03.130.044
DI(ETHYLENE GLYCOL) METHYL ETHER METH-AC	45103-58-0	1020,00	0,51000			0,51000		91.03.130.044
butylamine, reagentplus, 99.5%	109-73-9	732,99	0,18325	0,18325	0,18325			91.03.130.044
Phthalimide potassium salt	85-41-6	1209,99	0,10000					91.03.130.044
3-Aminopropyltrimethoxysilane 97%	13822-56-5	1014,00	0,10140		0,10140			91.03.130.044
Mercury	7439-97-6	13550,00	1,00000			1,00000	1,00000	91.03.130.044
Tris(hydroxymethyl)aminomethane	77-86-1	1320,00	0,50000					91.03.130.044
Pentafluorophenol	771-61-9		0,01000			0,01000		91.03.130.044
AMMONIUM PERSULFATE ELECTROPHORESIS*REAG	7727-54-0	1260,00	0,02500	0,02500		0,02500	0,02500	91.03.130.044
CARBON DISULFIDE, ANHYDROUS, 99+%	75-15-0	1264,00	0,12640	0,12640		0,12640	0,12640	91.03.130.044
TRIETHYLENE GLYCOL MONOMETHYL ETHER	112-35-6	1050,00	0,26250					91.03.130.044
2,2'-Azino-bis(3-ethylbenzothiazoline-6-sulfonic acid) diammonium salt	30931-67-0		0,00500					91.03.130.044
ACRYLAMIDE/BIS-ACRYLAMIDE, 40% SOLUTION	79-06-1		0,10000		0,10000		0,10000	91.03.130.044
N-HYDROXYSUCCINIMIDE, 98%	6066-82-6		0,02500					91.03.130.044
2,2'-Azobis(2-methylpropionitrile)	78-67-1	1098,00	0,50000	0,50000		0,50000		91.03.130.044
Oxyma	3849-21-6		0,10000			0,10000		91.03.130.044
Triethylene glycol methyl ether methacrylate			0,02500					91.03.130.044
Triethylene glycol methyl ether methacrylate			0,02500					91.03.130.044
DIETHYLAMINE, >=99.5%	109-89-7	704,99	0,07050	0,07050	0,07050	0,07050		91.03.130.044
2-Chlorotriyl chloride resin	42074-68-0		0,02500					91.03.130.044
Sodium azide	26628-22-8	1846,00	0,02500			0,02500	0,02500	91.03.130.044
N,N'-Dicyclohexylcarbodiimide	538-75-0	1014,00	0,02500		0,02500	0,02500		91.03.130.044
Iodoacetic acid	64-69-7	2419,99	0,01000		0,01000	0,01000		91.03.130.044
GLUTARALDEHYDE GRADE II	111-30-8	1129,00	0,11290		0,11290	0,11290	0,11290	91.03.130.044
1,2,3,4,6-Penta-O-acetyl-a-D-mannopyranose	4163-65-9		0,10000			0,10000		91.03.130.044
PLURONIC(R) F-68 SOLUTION 10%, BIOREAGEN	106392-12-5		0,10000					91.03.130.044
econazole nitrate salt	24169-02-6		0,00500			0,00500		91.03.130.044
mucin (Type III)	84082-64-4		0,01000					91.03.130.044
albumine (bovine)	94349-60-7		0,10000					91.03.130.044
FcR blocking reagent mouse			0,00100					91.03.130.044
GT FAB'2 X HU IGG (FC) PE Class: Class I(ASR) Statement: ASR: Analyte Specific Reagen'			0,00100					91.03.130.044
POLY(ETHYLENE GLYCOL) METHYL ETHER 2-?(&			0,00100					91.03.130.044
Bis(pentafluorophenyl)carbonate	59483-84-0		0,00500			0,00500		91.03.130.044
Bis(pentafluorophenyl)carbonate	59483-84-0		0,00500			0,00500		91.03.130.044
MeO-PEG-NH2 5000Da			0,00500					91.03.130.044
TRANS-2,CIS-6-NONADIENAL, MIXTURE OF ISO	557-48-2		0,02500					91.03.130.044
100 mL, SODIUM PYRUVATE MEM 100MM(CE)	113-24-6		0,10000					91.03.130.044
8-(9-Fluorenylmethyloxycarbonyl-amino)-3,6-dioxaoctanoic acid	166108-71-0		0,00100					91.03.130.044
Polystyrene-NH2 Aminomethyl polystyrene (rigid, macroporous)			0,00500					91.03.130.044
3M SODIUM ACETATE PH 5.5 100ML	127-09-3		0,10000					91.03.130.044
Aspartame, 98%, for research	22839-47-0		0,00100					91.03.130.044
Acryloyl chloride; 96%, stab. with phenothiazine	814-68-6	1114,00	0,05000	0,05000	0,05000	0,05000		91.03.130.044
Acryloyl chloride; 96%, stab. with phenothiazine	814-68-6	1114,00	0,05000	0,05000	0,05000	0,05000		91.03.130.044
500UL ALEXA FLUOR(R) 488 GOAT A			0,00050					91.03.130.044
ISOPROPENYL ACETATE, 99%	108-22-5	909,00	0,22725	0,22725		0,22725		91.03.130.044
Diethylene Glycol	111-46-6	1116,99	0,10000			0,10000		91.03.130.044
RESOMER RG 503 H, POLY(D,L-LACTIDE-CO-GL	26780-50-7		0,00100					91.03.130.044
RESOMER RG 503 H, POLY(D,L-LACTIDE-CO-GL	26780-50-7		0,00100					91.03.130.044
HBSS,W/O CA,MG,PH RED (1X)(CE)solutions salines équilibrées			0,50000					91.03.130.044

HBSS,W/O CA,MG,PH RED (1X)(CE)solutions salines équilibrées			0,50000				91.03.130.044
PHTHALIC ANHYDRIDE, ANHYDROUS, FREE-&	85-44-9	1530,00	0,50000		0,50000	0,50000	91.03.130.044
Sulfo NHS	106627-54-7		0,00050				91.03.130.044
FURFURYLAMINE, 99+%	617-89-0	1050,00	0,00500	0,00500		0,00500	91.03.130.044
Fmoc-L-Lys(N3)-OH	159610-89-6		0,00100				91.03.130.044
1 ML VYBRANT DID CELL-LABELING SOLUTION			0,00100	0,00100			91.03.130.044
1 ML VYBRANT DID CELL-LABELING SOLUTION			0,00100	0,00100			91.03.130.044
BETA-NICOTINAMIDE ADENINE DINUCLEOTIDE	53-84-9		0,00500				91.03.130.044
BETA-NICOTINAMIDE ADENINE DINUCLEOTIDE	53-84-9		0,00500				91.03.130.044
BETA-NICOTINAMIDE ADENINE DINUCLEOTIDE	53-84-9		0,00500				91.03.130.044
BETA-NICOTINAMIDE ADENINE DINUCLEOTIDE	53-84-9		0,00500				91.03.130.044
BOVINE SERUM ALBUMIN, FATTY ACID FREE, &	9048-46-8		0,00100				91.03.130.044
QUANTI-Blue Alkaline phosphatase detection medium			0,01000		0,01000		91.03.130.044
HBSS,no calcium, no magnesium, no phenotred			0,50000				91.03.130.044
HBSS,no calcium, no magnesium, no phenotred			0,50000				91.03.130.044
H2N-PEG(7)-NH2	332941-25-0		0,00100				91.03.130.044
Karamel aroma			0,10000				91.03.130.044
1-(BROMOACETYL)PYRENE, 97%	80480-15-5		0,00500	0,00500			91.03.130.044
WATER HYPURE CELL CULTURE GRADE 1 * 1 l	7732-18-5		1,00000				91.03.130.044
WATER HYPURE CELL CULTURE GRADE 1 * 1 l	7732-18-5		1,00000				91.03.130.044
WATER HYPURE CELL CULTURE GRADE 1 * 1 l	7732-18-5		1,00000				91.03.130.044
ANTI-DINITROPHENYL-KLH, Rmg/ml, 0.5 ml			0,00050				91.03.130.044
ANTI-DINITROPHENYL-KLH, Rmg/ml, 0.5 ml			0,00050				91.03.130.044
ANTI-DINITROPHENYL-KLH, Rmg/ml, 0.5 ml			0,00050				91.03.130.044
ANTI-DINITROPHENYL-KLH, Rmg/ml, 0.5 ml			0,00050				91.03.130.044
ANTI-DINITROPHENYL-KLH, Rmg/ml, 0.5 ml			0,00050				91.03.130.044
ANTI-DINITROPHENYL-KLH, Rmg/ml, 0.5 ml			0,00050				91.03.130.044
ANTI-DINITROPHENYL-KLH, R488 conjug. (2 mg/ml), 0.5 ml			0,00050				91.03.130.044
ANTI-DINITROPHENYL-KLH, R488 conjug. (2 mg/ml), 0.5 ml			0,00050				91.03.130.044
ANTI-DINITROPHENYL-KLH, R488 conjug. (2 mg/ml), 0.5 ml			0,00050				91.03.130.044
ANTI-DINITROPHENYL-KLH, R488 conjug. (2 mg/ml), 0.5 ml			0,00050				91.03.130.044
ANTI-DINITROPHENYL-KLH, R488 conjug. (2 mg/ml), 0.5 ml			0,00050				91.03.130.044
3-Formylphenylboronic Acid (contains varying amounts of Anhydride)	87199-16-4		0,00500	0,00500			91.03.130.044
ALEXA FLUOR(R) 488 GOAT Amg/ml, 0.5 ml			0,00050				91.03.130.044
ALEXA FLUOR(R) 488 GOAT Amg/ml, 0.5 ml			0,00050				91.03.130.044
100 ml Sodium Pyruvate (100mM)	113-24-6		0,10000				91.03.130.044
100 ml Sodium Pyruvate (100mM)	113-24-6		0,10000				91.03.130.044
100 ml Sodium Pyruvate (100mM)	113-24-6		0,10000				91.03.130.044
100 ml Sodium Pyruvate (100mM)	113-24-6		0,10000				91.03.130.044
100 ml Sodium Pyruvate (100mM)	113-24-6		0,10000				91.03.130.044
100 ml Sodium Pyruvate (100mM)	113-24-6		0,10000				91.03.130.044
100 ml Sodium Pyruvate (100mM)	113-24-6		0,10000				91.03.130.044
100 ml Sodium Pyruvate (100mM)	113-24-6		0,10000				91.03.130.044
100 ml Sodium Pyruvate (100mM)	113-24-6		0,10000				91.03.130.044
100 ml Sodium Pyruvate (100mM)	113-24-6		0,10000				91.03.130.044
100 ml Sodium Pyruvate (100mM)	113-24-6		0,10000				91.03.130.044
X10 RPMI 1640 W/GLUTAMAX-I 500 ML	51050-59-0		0,50000				91.03.130.044
X10 RPMI 1640 W/GLUTAMAX-I 500 ML	51050-59-0		0,50000				91.03.130.044
X10 RPMI 1640 W/GLUTAMAX-I 500 ML	51050-59-0		0,50000				91.03.130.044
X10 RPMI 1640 W/GLUTAMAX-I 500 ML	51050-59-0		0,50000				91.03.130.044
X10 RPMI 1640 W/GLUTAMAX-I 500 ML	51050-59-0		0,50000				91.03.130.044
X10 RPMI 1640 W/GLUTAMAX-I 500 ML	51050-59-0		0,50000				91.03.130.044
X10 RPMI 1640 W/GLUTAMAX-I 500 ML	51050-59-0		0,50000				91.03.130.044
X10 RPMI 1640 W/GLUTAMAX-I 500 ML	51050-59-0		0,50000				91.03.130.044
X10 RPMI 1640 W/GLUTAMAX-I 500 ML	51050-59-0		0,50000				91.03.130.044
X10 RPMI 1640 W/GLUTAMAX-I 500 ML	51050-59-0		0,50000				91.03.130.044
SEPHAROSE 6B ((Beaded agarose in 10-20 % ethanol))	9012-36-6		0,10000				91.03.130.044
N-BOC- 2,2''-(ETHYLENEDIOXY)DIETHYLAMINE	153086-78-3		0,00100				91.03.130.044
SERINOL, 98%	534-03-2		0,00100	0,00100			91.03.130.044
Linoleoyl Chloride	7459-33-8		0,00100	0,00100			91.03.130.044
Linoleoyl Chloride	7459-33-8		0,00100	0,00100			91.03.130.044
100ML HEPES Buffer, 1M Solution, pH 7.3,for Molecular Biology	7365-45-9		0,10000				91.03.130.044

MODIFYING ENZYME, PROTEINASE K (RECOMBINANT), PCRgrade, approx. 600 to 1000u			0,00100						91.03.130.044
N-(tert-Butoxycarbonyl)-L-aspartic Acid	13726-67-5		0,00500						91.03.130.044
1-TETRADECYLAMINE, 95%	2016-42-4		0,00500			0,00500			91.03.130.044
OPTI MEM I			0,50000						91.03.130.044
OPTI MEM I			0,50000						91.03.130.044
OPTI MEM I			0,50000						91.03.130.044
OPTI MEM I			0,50000						91.03.130.044
4-Chloro-3-nitroquinoline	39061-97-7		0,00500				0,00500		91.03.130.044
2-Cyano-2-propyl dodecyl trithiocarbonate	870196-83-1		0,00100						91.03.130.044
Azidoacetic Acid	18523-48-3		0,00100						91.03.130.044
Biotin	58-85-5		0,00100						91.03.130.044
Streptavidine Fluoresbrite YG Microspheres, 1.0 µm			0,00100						91.03.130.044
Oleic Acid	112-80-1	900,00	0,00450						91.03.130.044
METHYLSALICYLAAT	119-36-8	1177,99	0,11780				0,11780	0,11780	91.03.130.044
KAMFER RACEMISCH	76-22-2	991,99	0,25000		0,25000	0,25000	0,25000	0,25000	91.03.130.044
Menthol kristallijn	89-78-1	890,00	0,10000				0,10000		91.03.130.044
Normocin - Antimicrobial Reagent			0,00100					0,00100	91.03.130.044
D-Biotin	58-85-5		0,02500						91.03.130.044
CLS-PEG-NH2,2K			0,00100						91.03.130.044
100ML Trimethyl orthoacetate, 98%	1445-45-0		0,10000		0,10000		0,10000		91.03.130.044
OCTADECYL ISOCYANATE, >=95%	112-96-9	800,00	0,00500				0,00500		91.03.130.044
BIS(PENTAFLUOROPHENYL) CARBONATE 97% 1 * 5 g	59483-84-0		0,00500					0,00500	91.03.130.044
Iron(III) oxide powder, <5 µm, ≥99%	1309-37-1	5250,00	0,50000						91.03.130.044
Boc-NH-PEG-COOH (MW 3.000 Dalton)			0,00100						91.03.130.044
Boc-NH-PEG-COOH (MW 3.000 Dalton)			0,00100						91.03.130.044
Boc-NH-PEG-COOH (MW 3.000 Dalton)			0,00100						91.03.130.044
Boc-NH-PEG-COOH (MW 3.000 Dalton)			0,00100						91.03.130.044
Boc-NH-PEG-COOH (MW 3.000 Dalton)			0,00100						91.03.130.044
Boc-NH-PEG-COOH (MW 3.000 Dalton)			0,00100						91.03.130.044
L-LDH, (RABBIT MUSCLE), 100 MG			0,01000						91.03.130.044
Trimethylsilyl Trifluoromethanesulfonate [Trimethylsilylating Agent]	27607-77-8	1229,99	0,02500		0,02500		0,02500		91.03.130.044
100 ML RADIOIMMUNO PRECIPITATION ASSAY (RIPA)lysis and extraction buffer 100mL 5			0,10000					0,10000	91.03.130.044
100 ML RADIOIMMUNO PRECIPITATION ASSAY (RIPA)lysis and extraction buffer 100mL 5			0,10000					0,10000	91.03.130.044
Goat anti-mouse IgG2a -HRP			0,00100						91.03.130.044
Goat anti-mouse IgG1, human/bovine/horseSP ads-HRP			0,00100						91.03.130.044
X10 PBS Dulbecco's (1X), liquid with calcium,			0,50000						91.03.130.044
X10 PBS Dulbecco's (1X), liquid with calcium,			0,50000						91.03.130.044
X10 PBS Dulbecco's (1X), liquid with calcium,			0,50000						91.03.130.044
X10 PBS Dulbecco's (1X), liquid with calcium,			0,50000						91.03.130.044
X10 PBS Dulbecco's (1X), liquid with calcium,			0,50000						91.03.130.044
500ML DMEM, high glucose, GlutaMAX Supplement,HEPES			0,50000						91.03.130.044
Blasticidin (solution) - 50 mg (5 x 1 ml)			0,00500				0,00500		91.03.130.044
N-Boc-hydroxylamine, >=98%	36016-38-3		0,00100						91.03.130.044
BOC-GLU-OH, >=98.0%	2419-94-5		0,00500						91.03.130.044
BOC-GLU-OH, >=98.0%	2419-94-5		0,00500						91.03.130.044
N-(9-FLUORENYLMETHOXYCARBONYL)-L-GLUTAMI	204251-24-1		0,00100						91.03.130.044
6-Aminohexanoic Acid	60-32-2	1131,00	0,02500						91.03.130.044
2ML 7-AAD Viability Staining Solution	7240-37-1		0,00200						91.03.130.044
100GR p-Toluenesulfonyl chloride, 99+%	98-59-9	1491,99	0,10000				0,10000	0,10000	91.03.130.044
Sodium L-Ascorbate	134-03-2		0,02500						91.03.130.044
2-Mercaptoethanol (50 mM in Dulbecco's Phosphate Buffered Saline (DPBS))			0,02000					0,02000	91.03.130.044
2-Mercaptoethanol (50 mM in Dulbecco's Phosphate Buffered Saline (DPBS))			0,02000					0,02000	91.03.130.044
2-Mercaptoethanol (50 mM in Dulbecco's Phosphate Buffered Saline (DPBS))			0,02000					0,02000	91.03.130.044
Boc-L-Lys(Boc)-OH·DCHA	15098-69-8		0,02500						91.03.130.044
ALEXA FLUOR(R) 647 GOAT A 0.5 ml			0,00050						91.03.130.044
25GR Cholesteryl chloroformate, 97%	7144-08-3		0,02500				0,02500		91.03.130.044
ALEXA FLUOR(R) 594 GOAT A 0.5 ml			0,00050						91.03.130.044
1,1'-(Azodicarbonyl)dipiperidine	10465-81-3		0,00500					0,00500	91.03.130.044
Boc-NH-PEG(28)-COOH	2941512-89-4		0,00100						91.03.130.044
CHLORPROMAZINE HYDROCHLORIDE USP	69-09-0		0,00500				0,00500		91.03.130.044

IR-820	172616-80-7		0,00100					91.03.130.044
IR-820	172616-80-7		0,00100					91.03.130.044
G418 (Geneticin), 100 mg/ml	108321-42-2	1000,00	0,05000				0,05000	91.03.130.044
11-Azido-3,6,9-trioxoundecanoic Acid	172531-37-2		0,00100				0,00100	91.03.130.044
2-[(9H-Fluoren-9-ylmethoxy)carbonylamino]-1-ethanol	105496-31-9		0,02500				0,02500	91.03.130.044
500MG COLLAGENASE, LYO	9001-12-1		0,00050				0,00050	91.03.130.044
500MG COLLAGENASE, LYO	9001-12-1		0,00050				0,00050	91.03.130.044
Heptane	142-82-5	689,99	0,34500		0,34500		0,34500	91.03.130.044
DNASE I RNASE-FREE 1U/UL 1000U			0,00100					91.03.130.044
HEPES (1M) 100ML			0,10000					91.03.130.044
DMEM/F12 (1:1) W/O L-GLUT (CE)			0,50000					91.03.130.044
DMEM/F12 (1:1) W/O L-GLUT (CE)			0,50000					91.03.130.044
DMEM/F12 (1:1) W/O L-GLUT (CE)			0,50000					91.03.130.044
DMEM/F12 (1:1) W/O L-GLUT (CE)			0,50000					91.03.130.044
THIAZOLYL BLUE TETRAZOLIUMBROMIDE, 98%,5G	298-93-1		0,00500				0,00500	91.03.130.044
Sodium Azide	26628-22-8	1846,00	0,10000			0,10000	0,10000	91.03.130.044
3-(Boc-Amino)propyl bromide	83948-53-2		0,01000				0,01000	91.03.130.044
1-Ethyl-3-methyl-1H-pyrazole-5-carboxylic acid	50920-65-5		0,00500				0,00500	91.03.130.044
1-Bromopropane	106-94-5	1350,00	0,02500		0,02500		0,02500	91.03.130.044
1,2-Dichlorobenzene	95-50-1		0,50000				0,50000	91.03.130.044
N,N'-Diphenylformamidine	622-15-1		0,02500				0,02500	91.03.130.044
2,3,3-Trimethylindolenine	1640-39-7		0,10000				0,10000	91.03.130.044
4-Nitrophenyl chloroformate	7693-46-1		0,10000		0,10000		0,10000	91.03.130.044
2-(7-Aza-1H-benzotriazole-1-yl)-1,1,3,3-tetramethyluronium hexafluorophosphate (HAT)	148893-10-1		0,10000				0,10000	91.03.130.044
Bis(4-nitrophenyl) Carbonate	5070-13-3		0,00500				0,00500	91.03.130.044
Tetraethylene glycol	112-60-7	1120,00	0,50000					91.03.130.044
Native Sample Buffer	115-39-9	729,99	0,02190					91.03.130.044
Dulbecco's Modified Eagle Medium (DMEM) (1X), liquid (High Glucose), 10 x 500 ml			0,50000					91.03.130.044
Dulbecco's Modified Eagle Medium (DMEM) (1X), liquid (High Glucose), 10 x 500 ml			0,50000					91.03.130.044
Dulbecco's Modified Eagle Medium (DMEM) (1X), liquid (High Glucose), 10 x 500 ml			0,50000					91.03.130.044
Dulbecco's Modified Eagle Medium (DMEM) (1X), liquid (High Glucose), 10 x 500 ml			0,50000					91.03.130.044
Dulbecco's Modified Eagle Medium (DMEM) (1X), liquid (High Glucose), 10 x 500 ml			0,50000					91.03.130.044
Dulbecco's Modified Eagle Medium (DMEM) (1X), liquid (High Glucose), 10 x 500 ml			0,50000					91.03.130.044
GLYCIDYL METHACRYLATE, 97%	106-91-2	1070,00	0,10000		0,10000		0,10000	91.03.130.044
N-Carbobenzoxy-L-aspartic Acid	1152-61-0	1399,99	0,02500				0,02500	91.03.130.044
H-asp(otbu)-otbu.hcl	1791-13-5		0,02500				0,02500	91.03.130.044
Di(N-succinimidyl) Carbonate	74124-79-1		0,00500					91.03.130.044
tert-Butyldimethylchlorosilane	18162-48-6		0,10000		0,10000		0,10000	91.03.130.044
Dibenzyl L-Glutamate Hydrochloride	4561-10-8		0,00500					91.03.130.044
Hexaethylene Glycol	2615-15-8	1127,00	0,00500					91.03.130.044
1,4-BUTANEDIOL ACRYLATE 99% 25G	1070-70-8	1052,00	0,02500			0,02500	0,02500	91.03.130.044
1,6-Hexamethylenebisacrylamide, 98%	7150-41-6		0,00500				0,00500	91.03.130.044
DIBROMOACETIC ACID, 90%	631-64-1		0,02500			0,02500	0,02500	91.03.130.044
N-(tert-Butoxycarbonyl)-L-valine	13734-41-3	1078,99	0,02500					91.03.130

[illegible]

60-33-3,Linoleic Acid	60-33-3	902,00	0,02500				91.03.130.044
N-Boc-2-[2-[2-(2-amino-ethoxy)-ethoxy]-ethoxy] ethylamine	101187-40-0		0,00100		0,00100		91.03.130.044
N-Boc-2-(2-amino-ethoxy)-ethylamine	127828-22-2		0,00100		0,00100		91.03.130.044
NEURAMINIDASE FROM VIBRIO CHOLERAE, &	9001-67-6		0,00100				91.03.130.044
NEURAMINIDASE FROM VIBRIO CHOLERAE, &	9001-67-6		0,00100				91.03.130.044
2-(1-Azepanyl)ethanamine	51388-00-2		0,01000		0,01000		91.03.130.044
79-11-8,Chloroacetic Acid	79-11-8	1639,99	0,02500		0,02500	0,02500	91.03.130.044
250ML Sodium hypochlorite, reagent, 5% chlorine	7681-52-9	1100,00	0,27500		0,27500	0,27500	91.03.130.044
TCEP-HCL 1GM	51805-45-9		0,00100		0,00100		91.03.130.044
100ML MES, 0.5M buffer soln., pH 6.0 100ml			0,10000				91.03.130.044
100ML MES, 0.5M buffer soln., pH 6.0 100ml			0,10000				91.03.130.044
100ML MES, 0.5M buffer soln., pH 6.0 100ml			0,10000				91.03.130.044
1-TETRADECYLAMINE, 95%	2016-42-4		0,02500		0,02500		91.03.130.044
RNA QUANTITATION KIT, QUANT-IT STORE AT 2° TO 8°C	67-68-5	1100,99	0,00110				91.03.130.044
RNA QUANTITATION KIT, QUANT-IT STORE AT 2° TO 8°C	67-68-5	1100,99	0,00110				91.03.130.044
RNA QUANTITATION KIT, QUANT-IT STORE AT 2° TO 8°C	67-68-5	1100,99	0,00110				91.03.130.044
RNA QUANTITATION KIT, QUANT-IT STORE AT 2° TO 8°C	67-68-5	1100,99	0,00110				91.03.130.044
RNA QUANTITATION KIT, QUANT-IT STORE AT 2° TO 8°C	67-68-5	1100,99	0,00110				91.03.130.044
RNA QUANTITATION KIT, QUANT-IT STORE AT 2° TO 8°C	67-68-5	1100,99	0,00110				91.03.130.044
1 ML VYBRANT DIO CELL-LABELING SOLUTION			0,00100				91.03.130.044
1 ML VYBRANT DIO CELL-LABELING SOLUTION			0,00100				91.03.130.044
4-Piperidone monohydrate hydrochloride	40064-34-4		0,01000		0,01000		91.03.130.044
4-Piperidone monohydrate hydrochloride	40064-34-4		0,01000		0,01000		91.03.130.044
Ethyl acetate, LC-MS grade	141-78-6	900,00	2,25000	2,25000		2,25000	91.03.140.013
Human plasma			0,10000				91.03.140.013
Human plasma			0,10000				91.03.140.013
LACTIC ACID, 85%, FCC	50-21-5	100,00	1,00000		1,00000		91.03.140.013
Sodium arsenate dibasic heptahydrate	10048-95-0	1879,99	0,10000		0,10000	0,10000	91.03.140.013
Methanol, ULC-MS grade	67-56-1	790 - 800	2,50000	2,50000	2,50000	2,50000	91.03.140.013
Methanol, ULC-MS grade	67-56-1	790 - 800	2,50000	2,50000	2,50000	2,50000	91.03.140.013
Methanol, ULC-MS grade	67-56-1	790 - 800	2,50000	2,50000	2,50000	2,50000	91.03.140.013
Dimethyl sulfoxide, HPLC grade	67-68-5	1100,99	1,10099				91.03.140.013
di-natriumwaterstoffosfaat	10028-24-7	2065,99	1,00000				91.03.140.013
D(+)-xylose	25990-60-7		0,50000				91.03.140.013
Ammonium iron(II) sulfate hexahydrate	7783-85-9	1860,00	1,00000				91.03.140.013
Ammonium iron(III) sulfate dodecahydrate	7783-83-7	1709,99	0,50000		0,50000		91.03.140.013
kaliumpdiwaterstoffosfaat pro-analyse	7778-77-0	2338,00	0,50000				91.03.140.013
Saccharose	57-50-1	1586,99	0,50000				91.03.140.013
Aluminiumhydroxide 65%	21645-51-2	2419,99	0,50000				91.03.140.013
Aluminiumhydroxide 65%	21645-51-2	2419,99	0,50000				91.03.140.013
1,5-diphenylcarbazon	538-62-5		0,02500		0,02500		91.03.140.013
Natriumnitriet pro analyse	7632-00-0	2169,99	0,50000	0,50000	0,50000	0,50000	91.03.140.013
uric acid	69-93-2		0,02500				91.03.140.013
uric acid	69-93-2		0,02500				91.03.140.013
uric acid	69-93-2		0,02500				91.03.140.013
Glycine	56-40-6	1161,00	0,10000				91.03.140.013
Albumin	9048-46-8		0,02500				91.03.140.013
D(-)-Ribose	50-69-1	800,00	0,00500				91.03.140.013
Diphenylcarbazon	538-62-5		0,00250		0,00250		91.03.140.013
Uracil, 2,4-Dihydroxypyrimidine, crystalline	66-22-8		0,02000				91.03.140.013
Alizarin S (Natriumalizarinsulfonat)	130-22-3		0,10000		0,10000		91.03.140.013
Natriumnitraat	7631-99-4	2250,00	0,50000	0,50000	0,50000		91.03.140.013
Kwik(II)-oxide	21908-53-2	11140,00	0,05000		0,05000	0,05000	91.03.140.013
Natriumacetaat, watervrij	127-09-3	1530,00	1,00000				91.03.140.013
Natriumacetaat, watervrij	127-09-3	1530,00	1,00000				91.03.140.013
tri-natriumcitraat-di-hydraat	6132-04-3	900,00	1,00000				91.03.140.013
Sodium benzoate 99.0-100.5%, EMPROVE® ESSENTIAL Ph. Eur., BP, NF, FCC, E211, SAF	532-32-1	1439,99	1,00000		1,00000		91.03.140.013
kaliumpferricyanide	13746-66-2	1893,00	1,00000		1,00000	1,00000	91.03.140.013
cholesterol	57-88-5	1066,99	0,10000				91.03.140.013
L(+) ascorbinezuur	50-81-7	1649,99	0,25000				91.03.140.013

p-anisaldehyde 98%	123-11-5	1123,00	0,10000			0,10000		91.03.140.013
Ureum	57-13-6	1330,00	0,50000					91.03.140.013
succinic acid ReagentPlus®, BioRenewable, ≥99.0% %	110-15-6	1564,00	0,10000		0,10000			91.03.140.013
calcium carbonaat	471-34-1		1,00000					91.03.140.013
potassium iodide	7681-11-0	1500,00	0,50000			0,50000		91.03.140.013
Quinine sulfate monohydrate 90%	207671-44-1		0,01000			0,01000		91.03.140.013
Ammonium heptamolybdate tetr 250 G	12054-85-2	2859,99	0,25000					91.03.140.013
SODIUM CARBONATE ANHYDROUS GRANULAR ACS	497-19-8	1100,00	1,00000			1,00000		91.03.140.013
Cetrimide	57-09-0	500,00	0,05000		0,05000	0,05000	0,05000	91.03.140.013
PROPOFOL-D17	67-56-1	790 - 800	0,00100	0,00100		0,00100	0,00100	91.03.140.013
PROPOFOL	67-56-1	790 - 800	0,00100	0,00100		0,00100	0,00100	91.03.140.013
Ethyl acetate, LC-MS grade	141-78-6	900,00	2,25000	2,25000		2,25000		91.03.140.013
BARIUM HYDROXIDE OCTAHYDRATE	12230-71-6	3740,00	0,10000		0,10000	0,10000		91.03.140.013
BARIUM HYDROXIDE OCTAHYDRATE	12230-71-6	3740,00	0,10000		0,10000	0,10000		91.03.140.013
FUROSEMIDE	54-31-9		0,00100				0,00100	91.03.140.013
DULBECCOS PHOSPHATE BUFFERED SALINE, WI			10,00000					91.03.140.013
Human plasma			0,10000					91.03.140.013
Human plasma			0,10000					91.03.140.013
Acetonitrile HPLC Supra-gradient	75-05-8	790,00	1,97500			1,97500		91.03.140.013
Acetonitrile HPLC Supra-gradient	75-05-8	790,00	1,97500			1,97500		91.03.140.013
Acetonitrile HPLC Supra-gradient	75-05-8	790,00	1,97500			1,97500		91.03.140.013
3-INDOXYL SULFATE POTASSIUM	2642-37-7		0,00100			0,00100		91.03.140.013
Ciprofloxacin	85721-33-1		0,00500					91.03.140.013
ACETIC ACID, ACS REAGENT, >=99.7%	64-19-7	1040,00	0,52000	0,52000		0,52000		91.03.140.013
ACETIC ACID, ACS REAGENT, >=99.7%	64-19-7	1040,00	0,52000	0,52000		0,52000		91.03.140.013
Magnesium chloride hexahydrate	7791-18-6	1568,99	1,00000					91.03.140.013
IMIDAZOLE	288-32-4		0,50000		0,50000	0,50000	0,50000	91.03.140.013
1-HEXANESULFONIC ACID SODIUM SALT CONC.,FOR IPC, 6 AMP.	2832-45-3	1016,99	0,01000					91.03.140.013
1-HEXANESULFONIC ACID SODIUM SALT CONC.,FOR IPC, 6 AMP.	2832-45-3	1016,99	0,01000					91.03.140.013
ACETYLACETONE	123-54-6	972,99	0,09730	0,09730		0,09730		91.03.140.013
D-Glucose 6-phosphate sodium salt	528-50-7	1504,99	0,00050					91.03.140.013
(+/-)-Sodium 3-hydroxybutyrate	150-83-4		0,00500					91.03.140.013
3,5-DIMETHOXYPHENOL	500-99-2		0,01000			0,01000		91.03.140.013
2',4',6'-TRIHYDROXYACETOPHENONE MONOHYDRATE, 98%	249278-28-2		0,02500			0,02500		91.03.140.013
EDTA dinatrium dihydraat	6381-92-6	1770,00	0,25000			0,25000	0,25000	91.03.140.013
FORMALDEHYDE	50-00-0	1068,99 - 1120	0,10000		0,10000	0,10000	0,10000	91.03.140.013
SULFAMERAZINE	127-79-7		0,05000			0,05000		91.03.140.013
SULFADIMETHOXINE	122-11-2		0,01000			0,01000		91.03.140.013
DIETHYL ETHER, CONTAINS 1 PPM BHT AS IN&	60-29-7	709,99	0,07100	0,07100		0,07100		91.03.140.013
DIETHYL ETHER, CONTAINS 1 PPM BHT AS IN&	60-29-7	709,99	0,07100	0,07100		0,07100		91.03.140.013
CAFFEIC ACID	331-39-5		0,00500			0,00500	0,00500	91.03.140.013
di-Potassium hydrogen phosphate anhydrous	7758-11-4	2450,00	1,00000					91.03.140.013
CESIUM IODIDE	7789-17-5	4509,99	0,00100				0,00100	91.03.140.013
1-METHYL-3-NITRO-1-NITROSOGUANIDINE	70-25-7		0,01000			0,01000	0,01000	91.03.140.013
P-COUMARIC ACID CRYSTALLINE	501-98-4		0,00100			0,00100		91.03.140.013
2-MERCAPTOETHANOL	60-24-2	1110,00	0,02775		0,02775	0,02775	0,02775	91.03.140.013
2-MERCAPTOETHANOL	60-24-2	1110,00	0,02775		0,02775	0,02775	0,02775	91.03.140.013
inosine 5'-monophosphate disodium salt	4691-65-0		0,00500					91.03.140.013
MTT	298-93-1		0,00100				0,00100	91.03.140.013
MTT	298-93-1		0,00100				0,00100	91.03.140.013
CHLOROFORM	67-66-3	1489,99	3,72498		3,72498		3,72498	91.03.140.013
PROBENECID	57-66-9		0,02500			0,02500		91.03.140.013
FLUNARIZIN-DIHYDROCHLORIDE	30484-77-6		0,00100			0,00100		91.03.140.013
BETA-NICOTINAMIDE ADENINE DINUCLEOTIDE P	1184-16-3		0,00050					91.03.140.013
2-Propanol	67-63-0	786,00	0,78600	0,78600		0,78600		91.03.140.013
Cytidine	65-46-3		0,00100					91.03.140.013
Cytidine	65-46-3		0,00100					91.03.140.013
Iodoacetamide	144-48-9		0,00500			0,00500		91.03.140.013
Sulfachloropyridazine	80-32-0		0,10000				0,10000	91.03.140.013
Triethylamin	121-44-8	729,99	0,36500	0,36500	0,36500	0,36500		91.03.140.013

Tetrahydrofuran - THF - (unstabilized) HPLC	109-99-9	883,00	2,20750	2,20750	2,20750	2,20750	91.03.140.013
Tetrahydrofuran - THF - (unstabilized) HPLC	109-99-9	883,00	2,20750	2,20750	2,20750	2,20750	91.03.140.013
di-Potassium hydrogen phosphate anhydrous	7758-11-4	2450,00	1,00000				91.03.140.013
(+/-)METOPROLOL-(+TARTRATE	56392-17-7		0,00100				91.03.140.013
PROGESTERONE	57-83-0	1169,99	0,00100			0,00100	91.03.140.013
17A-hydroxyprogesteron	68-96-2	1211,00	0,00100			0,00100	91.03.140.013
aceton	67-64-1	790,00	0,79000	0,79000	0,79000		91.03.140.013
aceton	67-64-1	790,00	0,79000	0,79000	0,79000		91.03.140.013
(+/-)-PROPRANOLOL HYDROCHLORIDE	318-98-9		0,00500		0,00500	0,00500	91.03.140.013
SODIUM IODIDE Natriumjodide	7681-82-5	3500,00	0,50000		0,50000	0,50000	91.03.140.013
Potassium cyanide	151-50-8	1560,00	0,02500	0,02500		0,02500	91.03.140.013
ZINC SULFATE MONOHYDRATE	7446-19-7	3350,00	0,25000	0,25000	0,25000	0,25000	91.03.140.013
L-LYSINE FREE BASE	56-87-1	1120,00	0,00100				91.03.140.013
9-ANTHRALDEHYDE, 97%	642-31-9		0,10000		0,10000		91.03.140.013
Zinc sulfate heptahydrate	7446-20-0	1969,99	0,50000	0,50000	0,50000	0,50000	91.03.140.013
LIPASE TYPE II CRUDE FROM*PORCINE PANCRE	9001-62-1		0,10000				91.03.140.013
PETROLEUMETHER	8032-32-4		2,50000	2,50000	2,50000	2,50000	91.03.140.013
Potassium peroxodisulfate	7727-21-1	1389,99	0,25000	0,25000	0,25000	0,25000	91.03.140.013
(+/-)-EPINEPHRINE HYDROCHLORIDE	329-63-5		0,00500	0,00500			91.03.140.013
Glutahione (reduced)	70-18-8		0,00500				91.03.140.013
URIDINE 5-MONOPHOSPHATE DISODIUM	3387-36-8		0,00100				91.03.140.013
URIDINE 5-MONOPHOSPHATE DISODIUM	3387-36-8		0,00100				91.03.140.013
L-Cysteine	52-90-4		0,02500				91.03.140.013
2-propanol, HPLC	67-63-0	786,00	1,96500	1,96500	1,96500		91.03.140.013
2-propanol, HPLC	67-63-0	786,00	1,96500	1,96500	1,96500		91.03.140.013
Ethanol gradient grade voor vloeistofchr	64-17-5	786,00	1,96500	1,96500	1,96500		91.03.140.013
Na Bisulfaat – Sodium bisulfite mixture	7631-90-5	1304 - 1360	0,10000		0,10000		91.03.140.013
4-Chlorophenol	106-48-9	1399,99	0,10000		0,10000	0,10000	91.03.140.013
Perfluorobutyric acid	375-22-4	1649,99	0,02500	0,02500			91.03.140.013
Buffer2.0			1,00000				91.03.140.013
Sodium borohydride	16940-66-2	1080,00	0,01000	0,01000	0,01000	0,01000	91.03.140.013
Cholic acid	81-25-4		0,02500		0,02500		91.03.140.013
Sodium hydroxide	1310-73-2	2129,99	1,00000	1,00000			91.03.140.013
Sodium hydroxide	1310-73-2	2129,99	1,00000	1,00000			91.03.140.013
trans-2-hexenoic acid	13419-69-7	964,99	0,01000	0,01000			91.03.140.013
L-LEUCINE (USP/EP/IP) L-Leucine	61-90-5	1292,99	0,02500				91.03.140.013
Diatrizoic acid	117-96-4		0,05000				91.03.140.013
5-(4-METHYLPHENYL)-5-PHENYLHYDANTOIN, 99+%	51169-17-6		0,00100				91.03.140.013
Pholcodinum	509-67-1		0,02500				91.03.140.013
Anetholtrithion	532-11-6		0,00500				91.03.140.013
Trazodone	25332-39-2		0,00300				91.03.140.013
dipotassiumchlorazepaat	57109-90-7		0,00300				91.03.140.013
Nimesulide	51803-78-2		0,02000				91.03.140.013
Propranolol hydrochloride	318-98-9		0,01000		0,01000	0,01000	91.03.140.013
Atenolol	29122-68-7		0,00500				91.03.140.013
Propranolol hydrochloride	318-98-9		0,00500		0,00500	0,00500	91.03.140.013
4-hydroxypropranolol hydrochloride	10476-53-6		0,00050				91.03.140.013
4-methylpropranolol Hydrochloride	4199-10-4		0,00050		0,00050		91.03.140.013
Propranolol	318-98-9		0,00100		0,00100	0,00100	91.03.140.013
Propranolol Hydrochloride	318-98-9		0,00200		0,00200	0,00200	91.03.140.013
Benzodiazepine	12794-10-4		0,00200				91.03.140.013
Desmethyldiazepam	1088-11-5		0,00050				91.03.140.013
Temazepam	846-50-4		0,00050		0,00050		91.03.140.013
Oxazepam	604-75-1		0,00050		0,00050	0,00050	91.03.140.013
2-tert-Butyl-6methylphenol	2219-82-1	9240,00	0,00500	0,00500	0,00500		91.03.140.013
5-methyl-5-phenyl-dantoin	6843-49-8		0,00500		0,00500		91.03.140.013
4-(1,1,3,3-Tetramethylbutyl)-phenol	140-66-9	374,00	0,02500	0,02500		0,02500	91.03.140.013
2-Diethylaminoethyl-2,2-DI-phenylvalerate HCl	62-68-0		0,10000				91.03.140.013
delta-Valerolacton	542-28-9	1078,99	0,02697	0,02697			91.03.140.013
Zorbax chrom packing			0,03600				91.03.140.013

Li chrosorb RP 8		0,01000						91.03.140.013
Li chrosorb RP 18		0,01000						91.03.140.013
Hydroxyzine	2192-20-3	0,00060						91.03.140.013
Benperidolum	2062-84-2	0,01500						91.03.140.013
Sultopride	53583-79-2	0,00360						91.03.140.013
Metoclopramidi Hydrochloride	7232-21-5	0,01000						91.03.140.013
Lormetazepam	848-75-9	0,00100						91.03.140.013
Lorazepamum	846-49-1	0,00500						91.03.140.013
Natrium Naproxen	26159-34-2	0,00250						91.03.140.013
Fluvoxamine mateate	61718-82-9	0,00500			0,00500			91.03.140.013
Sulpride	15676-16-1	0,00220						91.03.140.013
Fluoxetine HCL	56296-78-7	0,00400		0,00400	0,00400	0,00400	0,00400	91.03.140.013
Disulfiramum	97-77-8	0,00360	1300,00					91.03.140.013
Procyclidin.hydrochl.	1508-76-5	0,00050			0,00360	0,00360	0,00360	91.03.140.013
Fenoterol.hydrobromid.	1944-12-3	0,02000						91.03.140.013
Cimétidine	51481-61-9	0,00460				0,00460		91.03.140.013
Metformin hydrochloride	657-24-9	0,00950						91.03.140.013
Nitrendipine	39562-70-4	0,00100						91.03.140.013
Nimodipine	66085-59-4	0,00100				0,00100		91.03.140.013
Bucizine HCL	129-74-8	0,00050						91.03.140.013
Nimodipine	66085-59-4	0,05000				0,05000		91.03.140.013
Cetirizine	83881-51-0	0,00500						91.03.140.013
Nifedipine	21829-25-4	0,00200			0,00200	0,00200		91.03.140.013
Nitrendipine	39562-70-4	0,00500						91.03.140.013
Cetirizine IS	83881-51-0	0,00100						91.03.140.013
Meclozine 2HCL	569-65-3	0,00050						91.03.140.013
Benzylpenicillinum natrium	69-57-8	0,00120						91.03.140.013
Methylthiouracil	56-04-2	0,01000			0,01000	0,01000		91.03.140.013
Propylthiouracil	51-52-5	0,02500			0,02500	0,02500		91.03.140.013
2-Hydroxybenzohydroxamsaeure	89-73-6	0,02500			0,02500	0,02500		91.03.140.013
p-hydroxybunitrolol	68808-74-2	0,01000						91.03.140.013
Carbenicilline dinatr.	4800-94-6	0,00100				0,00100		91.03.140.013
Sulbactam	68373-14-8	0,00100						91.03.140.013
Heparin-Natrium_SERVA	9041-08-1	0,02500						91.03.140.013
Glycinanhydrid	106-57-0	0,02500			0,02500			91.03.140.013
Aprindine	37640-71-4	0,00050						91.03.140.013
Aprindine metabolieten		0,00050						91.03.140.013
Moxapridine	53076-26-9	0,00050						91.03.140.013
Sintrom	152-72-7	0,00200						91.03.140.013
Pilocaine hydrichloride	1786-81-8	0,00050						91.03.140.013
Kinidine-sulfaat dihydraat	6591-63-5	0,02500			0,02500			91.03.140.013
Quinidine Sulfate dihydraat	6591-63-5	0,01000			0,01000			91.03.140.013
Broomhexine HCL	3572-43-8	0,02500						91.03.140.013
Meptazinol Hcl	59263-76-2	0,25000						91.03.140.013
Carbamazepine	298-46-4	0,01000			0,01000	0,01000		91.03.140.013
Ciramadol HCL	63323-46-6	0,00050						91.03.140.013
Mysoline		0,01250						91.03.140.013
Primidone	125-33-7	0,01000			0,01000	0,01000		91.03.140.013
Erythromycine	114-07-8	0,00500						91.03.140.013
Ciramadol HCL	63323-46-6	0,00050						91.03.140.013
Isopropylantipyrine	479-92-5	0,00100			0,00100			91.03.140.013
Bunitrolol	34915-68-9	0,00100						91.03.140.013
Erythromycine estolate	3521-62-8	0,00100						91.03.140.013
Pentobarbital	76-74-4	0,01000						91.03.140.013
Fenobarbital	50-06-6	0,00100						91.03.140.013
Fenobarbital	50-06-6	0,00100						91.03.140.013
Practolol	6673-35-4	0,00100						91.03.140.013
natriumfenobarbital		0,01500						91.03.140.013
Pentobarbital Nembutal	76-74-4	0,01000						91.03.140.013
Cefuroxime sodium	56238-63-2	0,00200			0,00200			91.03.140.013

cephaloridinehydrate	102039-86-1	0,00100			91.03.140.013
Lidocaine metaboliet		0,00050			91.03.140.013
Hexobarbital	56-29-1	0,02500			91.03.140.013
Hexobarbital S+	56-29-1	0,00100			91.03.140.013
Hexobarbital R+	56-29-1	0,00100			91.03.140.013
Pirmenol	68252-19-7	0,00050			91.03.140.013
Pentobarbital	76-74-4	0,00200			91.03.140.013
Bunitrolol IS		0,00500			91.03.140.013
Bunitrolol	34915-68-9	0,02000			91.03.140.013
Metoprolol Succinate	98418-47-4	0,00200			91.03.140.013
Metoprolol Tartrate	56392-17-7	0,00500			91.03.140.013
Metoprolol Tartrate	56392-17-7	0,00500			91.03.140.013
Metabolieten van Dextromethorphan		0,00155			91.03.140.013
Etidocaine	36637-18-0	0,00500			91.03.140.013
Disopyramide	3737-09-5	0,01000			91.03.140.013
Mexiletin	31828-71-4	0,03000			91.03.140.013
Disopyramide IS	3737-09-5	0,00100			91.03.140.013
Flecainide	54143-55-4	0,00100			91.03.140.013
Bupivacaine chloride	14252-80-3	0,01000			91.03.140.013
Haloperidol	39512-49-7	0,00100			91.03.140.013
Disopyramide	3737-09-5	0,00100	0,00100	0,00100	91.03.140.013
Disopyramide metaboliet		0,00200			91.03.140.013
Doxepine chlorhydrate	1229-29-4	0,00089			91.03.140.013
2- Diethylaminoethyl-2,2-diphenylvalerate hcl	62-68-0	0,00200			91.03.140.013
Broompapaverine		0,00200			91.03.140.013
Sulfamethoxazole	723-46-6	1485,00	0,05000		91.03.140.013
Haloperidol	52-86-8	0,00100	0,00100	0,00100	91.03.140.013
Digoxine	20830-75-5	0,00100	0,00100	0,00100	91.03.140.013
Digitoxin	71-63-6	0,00500	0,00500	0,00500	91.03.140.013
Mexiletin HCl	5370-01-4	0,00500			91.03.140.013
3-Methyl-1-Phenyl-2-Pyrazolin-5-one	89-25-8	1120,00	0,10000	0,10000	91.03.140.013
4-ethylantipyrine		0,00100			91.03.140.013
4-Hydroxyantipyrine	1672-63-5	0,00500			91.03.140.013
Desipramine	50-47-5	0,00500			91.03.140.013
Antipyrine	60-80-0	1189,99	0,00200	0,00200	91.03.140.013
5-(P-Methylphenyl)-5-phenyldantoin	51169-17-6	0,00200			91.03.140.013
Verapamil hydrochloride	152-11-4	0,00500	0,00500		91.03.140.013
Nisoldipine	63675-72-9	0,00300			91.03.140.013
Nitrendine	39562-70-4	0,00100			91.03.140.013
Nimodipine	66085-59-4	0,00100		0,00100	91.03.140.013
Ysradipine	75695-93-1	0,00050			91.03.140.013
Clindamycin phosphate	24729-96-2	0,00100			91.03.140.013
Clindamycin phosphate	24729-96-2	0,00100			91.03.140.013
Clindamycin phosphate	24729-96-2	0,00100			91.03.140.013
Ephedrine	321-97-1	0,02500			91.03.140.013
Diazepam	53320-84-6	0,00050			91.03.140.013
Troleandomycin	2751-09-9	0,00100			91.03.140.013
Gentamycin Base	1403-66-3	0,00200			91.03.140.013
Ethaverine	486-47-5	0,00200			91.03.140.013
Tocainide-HCl	35891-93-1	0,00500			91.03.140.013
Tocainide-HCl	35891-93-1	0,00500			91.03.140.013
Gentamycin Sulfate	1405-41-0	0,00050		0,00050	91.03.140.013
Diazepam	439-14-5	0,00100	0,00100	0,00100	91.03.140.013
Phenylbutazonum	50-33-9	0,00200		0,00200	91.03.140.013
Papaverinehydrochloride	61-25-6	0,01000		0,01000	91.03.140.013
Toraséide	56211-40-6	0,00100			91.03.140.013
Tobramycine	32986-56-4	0,00050			91.03.140.013
Gentamycine	1403-66-3	0,00050			91.03.140.013
Phenylbutazone	50-33-9	0,00100		0,00100	91.03.140.013
Hydroxyphenylbutazone	568-76-3	0,01000			91.03.140.013

Oxyphenylbutazone	129-20-4		0,00300			91.03.140.013
Ritodrine HCl	23239-51-2		0,00100			91.03.140.013
Papaverinechlorohydraat	61-25-6		0,00500	0,00500		91.03.140.013
Sodiumcephapirin	24356-60-3		0,00100	0,00100	0,00100	91.03.140.013
Bromperidol	10457-90-6		0,00500			91.03.140.013
Feprazone	30748-29-9		0,02000			91.03.140.013
Sulphaphenazole	526-08-9		0,02500			91.03.140.013
Amiodarone	19774-82-4		0,00100			91.03.140.013
Desmethyldamodarone	83409-32-9		0,00050			91.03.140.013
Isrodipine metabolieten			0,00200			91.03.140.013
Quinacrine	69-05-6		0,00050	0,00050		91.03.140.013
Verapamil hydrochloride	152-11-4		0,00050	0,00050		91.03.140.013
Propafenone HCl	34183-22-7		0,00100			91.03.140.013
Amiodarone	19774-82-4		0,00100			91.03.140.013
Aztreonam raw material	78110-38-0		0,00100			91.03.140.013
Cinnarizin	298-57-7		0,00100			91.03.140.013
Dimenhydrinate	523-87-5		0,00100	0,00100		91.03.140.013
Didanosine	69655-05-6		0,00100			91.03.140.013
Diltiazem HCL	33286-22-5		0,00200			91.03.140.013
Diltiazem-HCl	33286-22-5		0,00300			91.03.140.013
Paracetamol	103-90-2	1292,99	0,05000	0,05000		91.03.140.013
Papaverine metaboliet B			0,00300			91.03.140.013
Trolnitrate phosphate	588-42-1		0,00300			91.03.140.013
Timolol Maleate	26921-17-5		0,00050			91.03.140.013
Paracetamololum	103-90-2	1292,99	0,00500	0,00500		91.03.140.013
Strychnine	57-24-9	1360,00	0,00100	0,00100	0,00100	91.03.140.013
Codeinefosfaat	52-28-8		0,00050			91.03.140.013
Promazinehydrochloride	53-60-1		0,00050			91.03.140.013
Doxepine	1668-19-5		0,00100			91.03.140.013
3',5'-O-dinitro-adenosine			0,00300			91.03.140.013
Trihexyphenidyl	58947-95-8		0,00100			91.03.140.013
Viloxazine	46817-91-8		0,00500			91.03.140.013
Desmethyldoxepine	1225-56-5		0,00050			91.03.140.013
Doxepine hydrochloride	1668-19-5		0,00500			91.03.140.013
cis doxepin	1668-19-5		0,00150			91.03.140.013
5'-O-nitro-adenosine			0,01500			91.03.140.013
2',3',5'-O-trinitroadenosine			0,00300			91.03.140.013
Epinine HBr			0,00100			91.03.140.013
Isomannide	641-74-7		0,01000			91.03.140.013
Adenosin3,5 dinitrat			0,00650			91.03.140.013
Adenosinrinitat			0,00870			91.03.140.013
Adenin krist.	73-24-5		0,02500	0,02500		91.03.140.013
Phenacetin	62-44-2	1125,00	0,01000	0,01000	0,01000	91.03.140.013
dl-Atheonin			0,00500			91.03.140.013
Glucose-6-phosphzuur Bariumzout			0,00100			91.03.140.013
Lidocaine	137-58-6		0,02500			91.03.140.013
Adenosin-5'-phosphat Na2-saltz hexahydr,	4578-31-8		0,01000			91.03.140.013
3-(p-Fluorbenzoyl)-propionic acid	366-77-8		0,00500	0,00500		91.03.140.013
DL-2-Hydroxyvaleric acid, sod salt hydr	57768-94-2		0,00100			91.03.140.013
2-Hydroxybutyric acid sod.salt	5094-24-6		0,00500			91.03.140.013
D-Fructose	57-48-7	1590,00	0,02000			91.03.140.013
Glycodeoxycholic acid sod.salt	16409-34-0		0,00500	0,00500		91.03.140.013
Glycodeoxycholic acid sod.salt	16409-34-0		0,00500	0,00500		91.03.140.013
Amidopyrine	58-15-1		0,02000	0,02000		91.03.140.013
Na-Fenitien	57-41-0		0,01000	0,01000	0,01000	91.03.140.013
Psoralen	66-97-7		0,00500			91.03.140.013
etomidaat			0,00500			91.03.140.013
Methohexital-natrium	309-36-4		0,00050			91.03.140.013
Na-Sulfamididine	1981-58-4		0,10000			91.03.140.013
Isopropylantipyrene	479-92-5		0,02500	0,02500		91.03.140.013

5-Fluorouracil	51-21-8		0,00500		0,00500	0,00500	91.03.140.013
sodium Fenobarbital	57-30-7		0,01500		0,01500	0,01500	91.03.140.013
natriumfenobarbital	57-30-7		0,01000		0,01000	0,01000	91.03.140.013
Isoniaside	54-85-3		0,01000		0,01000		91.03.140.013
Isoniaside	54-85-3		0,01000		0,01000		91.03.140.013
Nicardipine hydrochloride	54527-84-3		0,00100		0,00100		91.03.140.013
3-Methylxanthine	1076-22-8		0,05000				91.03.140.013
Aminophylline	317-34-0		0,25000		0,25000		91.03.140.013
Na-Pentobarbital	57-33-0		0,03000		0,03000	0,03000	91.03.140.013
di-N-Methylamphetaminiumchlorid	51-57-0		0,10000		0,10000		91.03.140.013
Theophylline	58-55-9	1360,00	0,10000			0,10000	91.03.140.013
Papaverine-HCL	61-25-6		0,05000		0,05000		91.03.140.013
Coffeinum	58-08-2		0,03000		0,03000		91.03.140.013
Sertraline HCL	79559-97-0		0,00100				91.03.140.013
Na-Salicylaat	54-21-7		0,05000		0,05000	0,05000	91.03.140.013
N-Acetyl-L-cysteine	616-91-1		0,05000		0,05000		91.03.140.013
N-Acetyl-L-cysteine	616-91-1		0,05000		0,05000		91.03.140.013
L-Gluthathion oxidiert	27025-41-8		0,00250		0,00250		91.03.140.013
Gluthathione Reductase	9001-48-3		0,00100			0,00100	91.03.140.013
Beita-Glucuronidase	9001-45-0	1000,00	0,00100			0,00100	91.03.140.013
Glucose	50-99-7	1544,00	0,00100				91.03.140.013
beita-Glucuronidase			0,00100				91.03.140.013
2,6 Diisopropylphenol	2078-54-8	954,99	0,00500		0,00500		91.03.140.013
2,6 Diisopropylphenol	2078-54-8	954,99	0,00500		0,00500		91.03.140.013
Orphenandrine	341-69-5		0,00100				91.03.140.013
Ofloxacin	82419-36-1		0,00100				91.03.140.013
(1S,2R)-(+)-N-Methylephedrine	42151-56-4		0,00100		0,00100		91.03.140.013
alpha-(Methylaminomethyl)-Benzyl Alcohol	68579-60-2		0,00100				91.03.140.013
alpha-Naphtoflavoine	604-59-1		0,00100				91.03.140.013
Oxprenolol	6452-71-7		0,00500				91.03.140.013
Oxprenolol	6452-71-7		0,00500				91.03.140.013
Gamma-Globulin aus Rinder			0,01000				91.03.140.013
Gamma-Globulin aus Rinder			0,01000				91.03.140.013
Omeprazole	73590-58-6		0,00100		0,00100		91.03.140.013
Paroxetine Hydrochloride Hemihydrate	110429-35-1		0,00500		0,00500	0,00500	91.03.140.013
CEFACLOR Ref STD.	53994-73-3		0,00220				91.03.140.013
Nuclease P1	54576-84-0		0,00100				91.03.140.013
Nuclease P1	54576-84-0		0,00100				91.03.140.013
M.Butyricum Des.			0,00060				91.03.140.013
N-desmethylsertraline			0,00050				91.03.140.013
Ampicilline Trihydrate	7177-48-2		0,00100			0,00100	91.03.140.013
Amoxicillin	26787-78-0	1401,00	0,00100			0,00100	91.03.140.013
2'-Deoxyguanosine 5'-Monophosphate sod salt			0,00100				91.03.140.013
beita-D-Glucose-9-Phosphate, monosod salt	54010-71-8		0,00100				91.03.140.013
Deoxyribonuclease			0,00100			0,00100	91.03.140.013
Phosphodiesterasel	9025-82-5		0,00100				91.03.140.013
d-AMP	151151-31-4		0,00050				91.03.140.013
Glycopyrrolate USP	596-51-0		0,00500		0,00500		91.03.140.013
Dipyridamole,98%	58-32-2		0,01000		0,01000		91.03.140.013
4(2-Oxo-1-benzimidazoliny)-piperidin	20662-53-7		0,00500		0,00500		91.03.140.013
Diazepamum	439-14-5		0,01000		0,01000	0,01000	91.03.140.013
Ethyl 1-benzyl-4-oxo-3-piperidine-carboxylate hydrochloride	1454-53-1		0,02500		0,02500		91.03.140.013
Mepenzolatebromide	76-90-4		0,00500				91.03.140.013
Lithium aluminium hydride	16853-85-3	917,00	0,01000	0,01000	0,01000		91.03.140.013
3-Methylsalicylic acid 99%	83-40-9		0,00500		0,00500		91.03.140.013
Cadaverine	462-94-2	873,00	0,00100		0,00100	0,00100	91.03.140.013
3-Acetoxy-2-methylbenzoic acid,97%	168899-58-9		0,00500			0,00500	91.03.140.013
MDDM 1ste filtraat	74698-50-3		0,00500				91.03.140.013
Amfetamine.HCL	300-62-9		0,00300				91.03.140.013
Pyrimethamine	58-14-0		0,00200		0,00200		91.03.140.013

Salicylic Acid	69-72-7	1439,99	0,00600	0,00600	0,00600	0,00600	91.03.140.013
Sulfaguanidine	57-67-0		0,00500		0,00500		91.03.140.013
Sulfaguinoxaline	59-40-5		0,00500		0,00500	0,00500	91.03.140.013
Nivaquine			0,00100				91.03.140.013
Sulfamethoxazole	723-46-6	1485,00	0,00500				91.03.140.013
Acetaminophen	103-90-2	1292,99	0,01000		0,01000		91.03.140.013
Sulfathiazole	72-14-0		0,01000		0,01000		91.03.140.013
Sulfamerazine	127-79-7		0,01000		0,01000		91.03.140.013
Proguanil	500-92-5		0,00100				91.03.140.013
Acetylsalicylic Acid	50-78-2	1350,00	0,01000		0,01000		91.03.140.013
Sulfadiazine	68-35-9		0,00500		0,00500	0,00500	91.03.140.013
Quinine (sulf)	207671-44-1		0,00100		0,00100		91.03.140.013
Sulfadoxine	2447-57-6		0,00050		0,00050		91.03.140.013
Sulfamethoxypyrazine	152-47-6		0,01000				91.03.140.013
Adenine	6055-72-7		0,00100				91.03.140.013
L-(-)-Proline 99+%	147-85-3		0,02500				91.03.140.013
2,3,5-Triiodobenzoic acid,98%	88-82-4		0,01000		0,01000		91.03.140.013
Gibberellic Acid	77-06-5		0,00050				91.03.140.013
3,6-Bis(2-chlorophenyl)-1,2,4,5-terazine	74115-24-5	1520,00	0,00050			0,00050	91.03.140.013
Maltotriose Hydrate 95 %	207511-08-8		0,00100				91.03.140.013
Pyruvic acid 99+%	113-24-6	1780,99	0,00500		0,00500		91.03.140.013
Pyruvic acid 99+%	113-24-6	1780,99	0,00500		0,00500		91.03.140.013
IS Benzoyllecgonine	519-09-5		0,00100				91.03.140.013
D-Amphetaminiumsulfat	51-63-8		0,10000	0,10000		0,10000	91.03.140.013
(S)(+)-p-Chloroamphetamin	64-12-0		0,02000				91.03.140.013
Ketaminum Hydrochloridum	1867-66-9		0,00050				91.03.140.013
Moxifloxacin HCL	186826-86-8		0,00100		0,00100		91.03.140.013
Ciprofloxacin HCL	86483-48-9		0,00200		0,00200		91.03.140.013
2,6-D--tert-butylphenol 99%	128-39-2	914,00	0,02500		0,02500	0,02500	91.03.140.013
Thymol 99%	89-83-8	979,99	0,00500	0,00500	0,00500	0,00500	91.03.140.013
Quercetin Dihydrate	6151-25-3		0,02500	0,02500		0,02500	91.03.140.013
Anisoin 95 %	119-52-8		0,10000				91.03.140.013
Benzoin methyl ether 96 %	3524-62-7	1127,99	0,02500		0,02500		91.03.140.013
Benzoin 93 %	119-53-9	1310,00	0,00500				91.03.140.013
Acenaphtene	83-32-9	1189,00	0,10000			0,10000	91.03.140.013
Palladium,on activated carbon	7440-05-3		0,01000	0,01000		0,01000	91.03.140.013
Imipramine HCl	113-52-0		0,02500	0,02500			91.03.140.013
cholesteryl 10 -undecanoate	30948-01-7		0,01000		0,01000		91.03.140.013
D (+) Fructose	57-48-7	1590,00	0,10000				91.03.140.013
D (+) Maltose	69-79-4	1070,00	0,02500				91.03.140.013
Inulin albutin puriss.	9005-80-5		0,00500				91.03.140.013
Tramadol hydrochloride	36282-47-0		0,00100				91.03.140.013
Itraconazole	84625-61-6		0,01000		0,01000		91.03.140.013
Miconazole nitraat	22832-87-7		0,02000		0,02000		91.03.140.013
2,4-di-tert-butylphenol 99 %	96-76-4	935,00	0,00500	0,00500		0,00500	91.03.140.013
2-tert-butyl-4-ethylphenol 98%	96-70-8		0,10000	0,10000			91.03.140.013
2-tert-butyl-6-methylphenol 99%	2219-82-1	9240,00	0,00500	0,00500			91.03.140.013
alphatris(hydroxymethyl)methylamineHydrochlorid	1185-53-1		0,10000				91.03.140.013
Potassium tetraboratetetrahydrate, min 99,5%	12045-78-2	1911,00	0,10000			0,10000	91.03.140.013
R(-)-Phenylephrine hydrochloride	61-76-7		0,00500		0,00500		91.03.140.013
NorPhenylephrine hydrochloride	4779-94-6		0,01000		0,01000		91.03.140.013
acetominophen	103-90-2	1292,99	0,10000		0,10000		91.03.140.013
tolbutamide	64-77-7		0,02500				91.03.140.013
tolbutamide	64-77-7		0,02500				91.03.140.013
dextromethorphan-HBr	6700-34-1		0,00500				91.03.140.013
chlorzoxazone	95-25-0		0,02500		0,02500		91.03.140.013
4',5,7-trihydroxyflavanone 97%	480-41-1		0,01000				91.03.140.013
vancomycinehydrochloride	1404-93-9		0,00100		0,00100		91.03.140.013
gentamycine sulfaat	1405-41-0		0,00500			0,00500	91.03.140.013
bovine albumin powder	94349-60-7		0,10000				91.03.140.013

guanidine hydrochloride 8M			0,10000	0,10000	0,10000		91.03.140.013
subtilisin A	9014-01-1	1320 - 1419,99	0,00100	0,00100	0,00100	0,00100	91.03.140.013
indole	120-72-9	1219,99	0,00500	0,00500	0,00500		91.03.140.013
2-oxo-4-thiazolidinecarboxylic acid 97 %	19771-63-2		0,00500	0,00500			91.03.140.013
dl-b-hydroxybutlactone	36536-46-6		0,05000				91.03.140.013
gamma-valerolactone	108-29-2	1048,99 - 1052,99	0,02500		0,02500		91.03.140.013
pyrvinium pamoate	3546-41-6		0,00500				91.03.140.013
2,3-butanediol	513-85-9	1004,00	0,00502				91.03.140.013
S,S,-,--1,2-diphenyl1,2-ethanediol98%	2325-10-2		0,00050				91.03.140.013
triacetyl(methane 97%	815-68-9		0,00100				91.03.140.013
triacetyl(methane 97%	815-68-9		0,00100				91.03.140.013
gallein	2103-64-2		0,00050				91.03.140.013
Uridine 5'-diphosphoglucuronic acid ammonium salt	43195-60-4		0,02000		0,02000		91.03.140.013
3,4-methylenedioxy-phenylacetic acid	2861-28-1		0,02500		0,02500		91.03.140.013
cholesteryl bromide	516-91-6		0,00500				91.03.140.013
acetylthiamine hcl	74144-47-1		0,00100				91.03.140.013
1-methylnicotinamide iodide salt	6456-44-6		0,00100		0,00100		91.03.140.013
3,4-methylene diox phenylacetone	4676-39-5	1195,00	0,02500		0,02500		91.03.140.013
DNA polymerase Pfu	9012-90-2		0,00240				91.03.140.013
oxythiamine hcl	136-16-3		0,00100				91.03.140.013
methoxyamine hcl	593-56-6		0,00500	0,00500	0,00500	0,00500	91.03.140.013
praziquantel	55268-74-1		0,00100				91.03.140.013
5-dimethylamino-1-napthalenesulfonylchloride	605-65-2		0,00100	0,00100			91.03.140.013
l-leucyl l alanine hydrate	1971-79-5		0,00050				91.03.140.013
trypsin	9002-07-7		0,00050		0,00050	0,00050	91.03.140.013
4-(1H-Pyrazol-1-yl)benzenesulfonylchloride97%	18336-39-5		0,00100	0,00100			91.03.140.013
pyridine-3-sulfonyl chloride hydrochloride95%	42899-76-3		0,00100	0,00100	0,00100		91.03.140.013
barbituurzuur 99 %	67-52-7		0,10000				91.03.140.013
sodium carbonate anhydrous	497-19-8	1100,00	1,00000		1,00000		91.03.140.013
Tetraethylthiuram disulfide	97-77-8	1300,00	0,05000		0,05000	0,05000	91.03.140.013
tetrabutylammonium chloride	1112-67-0	1050,00	0,10000		0,10000		91.03.140.013
tetrabutylammonium chloride	1112-67-0	1050,00	0,10000		0,10000		91.03.140.013
tetrabutylammonium chloride	1112-67-0	1050,00	0,10000		0,10000		91.03.140.013
Dyphilline	479-18-5		0,10000				91.03.140.013
Alprenolol hydrochloride >99%	13707-88-5		0,00500				91.03.140.013
Metoprolol tartrate	56392-17-7		0,00500				91.03.140.013
Adonitol, min.99%	488-81-3		0,00500				91.03.140.013
Cocaine HCl	53-21-4		0,00100		0,00100	0,00100	91.03.140.013
Methyl-d,alcohol-d,99,8 atom%D	811-98-3	890,00	0,00500	0,00500	0,00500	0,00500	91.03.140.013
Mebendazole	31431-39-7		0,00050		0,00050	0,00050	91.03.140.013
Phosphatase Substrate	4264-83-9		0,00500				91.03.140.013
Pentaerythritol tetrakis	6683-19-8	1116,00	0,10000				91.03.140.013
Nickel(II) 2,9,16,23-tetraphenoxy-29H,31H-phthalocyanine	207569-15-1		0,00100			0,00100	91.03.140.013
Natrium sulfaat decahydraat 97%	7727-73-3	2700,00	0,02500				91.03.140.013
Dexamethasone	50-02-2		0,01500			0,01500	91.03.140.013
Strychnine nitraat	66-32-0	1627,00	0,00200		0,00200	0,00200	91.03.140.013
Bovine Serum albumin powder	94349-60-7		0,10000				91.03.140.013
Cholesterol	57-88-5	1066,99	0,10000				91.03.140.013
Cholesterol	57-88-5	1066,99	0,10000				91.03.140.013
Cyclopentaaan	287-92-3	746,00	0,07460	0,07460			91.03.140.013
1,1-dichloorethaan	75-34-3	1169,99	0,29250	0,29250	0,29250		91.03.140.013
2-methyl-3-(3,4-methylenedioxyfenyl)propanal 97%	1205-17-0	1159,99	0,02900		0,02900	0,02900	91.03.140.013
2,2,2-trifluorethyl iodide 99%		2160,00	0,00500		0,00500		91.03.140.013
2,2,2-trifluorethyl iodide 99%		2160,00	0,00500		0,00500		91.03.140.013
isopropylchloride 99+%	75-29-6	870,00	0,00435	0,00435	0,00435		91.03.140.013
2-chloorbutaan 99+%	78-86-4	873,00	0,00437	0,00437			91.03.140.013
N-Ethylmaleimide 99+%	128-53-0		0,00500	0,00500	0,00500		91.03.140.013
1-bromo-2-fluoroethaan	762-49-2	1705,00	0,00100	0,00100	0,00100		91.03.140.013
3-chloro-1-butene 98%	563-52-0		0,00500	0,00500		0,00500	91.03.140.013
4,4-diaminodiphenyl sulfone	80-08-0	1330,00	0,04900		0,04900		91.03.140.013

Atenolol	29122-68-7		0,00500				91.03.140.013
DL-Pipecolinic acid	4043-87-2		0,02500		0,02500		91.03.140.013
Phenacetine	62-44-2	1125,00	0,01000		0,01000	0,01000	91.03.140.013
Diphenhydramine hcl	147-24-0		0,05000		0,05000		91.03.140.013
2-Acetamidophenol	614-80-2		0,02500		0,02500		91.03.140.013
Amfetamine	300-62-9		0,03000				91.03.140.013
Pirenzepine dihydrochloride	29868-97-1		0,00050				91.03.140.013
2-(2,3-dichlorophenyl imino)-imidazolidine hcl			0,00050				91.03.140.013
methotrimeprazine maleaatzout	39450-01-6		0,00500		0,00500	0,00500	91.03.140.013
Dibucaine HCl	61-12-1		0,00100				91.03.140.013
perphenazine	58-39-9		0,00100				91.03.140.013
Nadolol	42200-33-9		0,00100				91.03.140.013
Ranitidine hydrochloride	66357-35-5		0,00100				91.03.140.013
Histamine dihydrochloride 98%	56-92-8		0,00500		0,00500	0,00500	91.03.140.013
Pindolol	13523-86-9		0,00100				91.03.140.013
20-methylcholanthrene	56-49-5	1280,00	0,00100			0,00100	91.03.140.013
benzopyrene	50-32-8	1350,99	0,01351		0,01351	0,01351	91.03.140.013
ammonium citrate, 98%	3458-72-8		0,10000		0,10000		91.03.140.013
trans-1,2-diaminocyclohexane-N,N,N',N'-tetraacetic acid	13291-61-7		0,01000		0,01000		91.03.140.013
resazurin natrium salt	62758-13-8		0,00100		0,00100		91.03.140.013
indicatoroplossing methyl oranje			0,01000				91.03.140.013
indicatoroplossing broom cresol groen			0,01000				91.03.140.013
indicatoroplossing broom cresol groen			0,01000				91.03.140.013
indicatoroplossing thymol blauw			0,01000				91.03.140.013
indicatoroplossing fenolftaleine			0,01000				91.03.140.013
3-nitro-aniline 98%	99-09-2	1429,99	0,10000		0,10000	0,10000	91.03.140.013
deoxycholic acid, 99+%	83-44-3	4000,00	0,02500		0,02500		91.03.140.013
Lithocholic acid, 98%	434-13-9		0,02500				91.03.140.013
1-cyclohexyl-3-(2-morpholinoethyl)-carbodiimide metho-p-toluene sulfonate, 95%	2491-17-0		0,02500				91.03.140.013
o-Phthalic dicarboxaldehyde	643-79-8	1290,00	0,02500	0,02500	0,02500	0,02500	91.03.140.013
Methylmalonic acid, 96%	516-05-2	1455,00	0,00500		0,00500		91.03.140.013
2-aminoanthracene	613-13-8		0,00500			0,00500	91.03.140.013
15-Crown-5 98%	33100-27-5		0,02500		0,02500		91.03.140.013
cyanogen bromide activated sepharose 4B	68987-32-6		0,01500				91.03.140.013
Hyodeoxycholic acid, 95%	83-49-8		0,00100				91.03.140.013
ursodeoxycholic acid, 99%	128-13-2		0,00100				91.03.140.013
chenodeoxycholic acid	474-25-9		0,00500		0,00500		91.03.140.013
DL-carnitine hydrochloride, 99%	461-05-2		0,02500				91.03.140.013
O-Phthalic dicarboxaldehyde	643-79-8	1290,00	0,00500	0,00500	0,00500	0,00500	91.03.140.013
pravastatine	81093-37-0		0,00100				91.03.140.013
4-Bromobenzoyl chloride, 98%	586-75-4	1530,00	0,01000	0,01000	0,01000		91.03.140.013
4-Bromobenzoyl chloride, 98%	586-75-4	1530,00	0,01000	0,01000	0,01000		91.03.140.013
5-bromo-4-chloro-3-indolyl phosphate p-toluidine salt	6578-06-9		0,00100		0,00100		91.03.140.013
perfluorokerosene		1834,99	0,00917	0,00917			91.03.140.013
1-ethyl-3-(3-dimethylaminopropyl)carbodiimide hydrochloride	25952-53-8	1044,00	0,00100		0,00100	0,00100	91.03.140.013
ammoniumchloride	12125-02-9	1526,99	0,00800		0,00800		91.03.140.013
p-dimethylaminobenzaldehyde, 99+%	100-10-7	1219,99	0,02500				91.03.140.013
oxprenolol HCl	6452-73-9		0,02500				91.03.140.013
Hexobarbital	56-29-1		0,05000				91.03.140.013
Doxepin HCl	1229-29-4		0,00500				91.03.140.013
Diltiazem HCl	33286-22-5		0,00100				91.03.140.013
Timolol	26839-75-8		0,00100				91.03.140.013
trimethylanilinium hydroxide	3426-74-2		0,01200				91.03.140.013
heptafluorobutyric acid anhydride	336-59-4	1665,00	0,01665	0,01665			91.03.140.013
heptafluorobutyric acid anhydride	336-59-4	1665,00	0,01665	0,01665			91.03.140.013
heptafluorobutyric acid anhydride	336-59-4	1665,00	0,01665	0,01665			91.03.140.013
heptafluorobutyric acid anhydride	336-59-4	1665,00	0,01665	0,01665			91.03.140.013
heptafluorobutyric acid anhydride	336-59-4	1665,00	0,01665	0,01665			91.03.140.013
Tri-Sil-TBT			0,01000				91.03.140.013
BSTFA:TMCS:TSIM:pyridine 3/2/3/10			0,01000				91.03.140.013

Dowex-50W hydrogen form	11119-67-8		0,50000						91.03.140.013
Dowex-50W hydrogen form	11119-67-8		0,50000						91.03.140.013
Heptafluorobutyric acid	375-22-4	1649,99	0,04125			0,04125			91.03.140.013
MTBSTFA	77377-52-7	1022,99	0,00511		0,00511		0,00511		91.03.140.013
MTBSTFA	77377-52-7	1022,99	0,00511		0,00511		0,00511		91.03.140.013
Sevofluraan	28523-86-6		0,25000						91.03.140.013
butalbital	77-26-9		0,00100						91.03.140.013
amobarbital	57-43-2		0,00100						91.03.140.013
secobarbital	76-73-3		0,00100						91.03.140.013
methytfenobarbital (prominal)	115-38-8		0,00100						91.03.140.013
butobarbital	77-28-1		0,00100						91.03.140.013
cyclobarbital	52-31-3		0,00100				0,00100		91.03.140.013
methaqualone	72-44-6		0,00100						91.03.140.013
platinum (IV) oxide	1314-15-4	11800,00	0,00100		0,00100				91.03.140.013
diazogen, 99%	80-11-5		0,10000				0,10000		91.03.140.013
affi gel-501	68652-24-4		0,05000						91.03.140.013
heptafluorobutyric acid	375-22-4	1649,99	0,16500			0,16500			91.03.140.013
4-nitrofenol	100-02-7	1270,00	0,00100				0,00100	0,00100	91.03.140.013
PBA-60			0,05000						91.03.140.013
n-butylamine	109-73-9	732,99	0,05000	0,05000		0,05000	0,05000		91.03.140.013
DL-dithiothreitol electrophoresis grade (DTT)	27565-41-9		0,00500					0,00500	91.03.140.013
propylamine	107-10-8	719,99	0,18000	0,18000		0,18000	0,18000		91.03.140.013
soda lime	8006-28-8		5,00000			5,00000		5,00000	91.03.140.013
Bio-Beads-SM-2	9052-95-3		0,10000						91.03.140.013
Bio-Beads-SM-7			0,10000						91.03.140.013
glass wool pesticide grade			0,01000						91.03.140.013
glass beads DMCS			0,12500						91.03.140.013
aktieve kool	64365-11-3		0,00500						91.03.140.013
Bio-Beads-SM-7			0,00500						91.03.140.013
Trockenperlen blau			0,50000						91.03.140.013
Nylon 6	25038-54-4		0,50000						91.03.140.013
n-dodecylsulfaat natriumzout	151-21-3	0 - 400	0,10000	0,10000		0,10000	0,10000		91.03.140.013
n-dodecylsulfaat natriumzout	151-21-3	0 - 400	0,10000	0,10000		0,10000	0,10000		91.03.140.013
resorcine	108-46-3	1280,00	0,02500				0,02500	0,02500 0,02500	91.03.140.013
bariumchloride	10361-37-2	3899,99	0,00500				0,00500		91.03.140.013
p-toluric acid	27115-50-0		0,01000						91.03.140.013
natriumdithioniet	7775-14-6	2379,99	0,00500	0,00500			0,00500		91.03.140.013
monohydraat zinksulfaat	7446-19-7	3350,00	0,10000			0,10000	0,10000	0,10000	91.03.140.013
3,5-dimethyl cyclohexyl sulfate potassium salt	83242-74-4		0,01000						91.03.140.013
glutaric anhydride	108-55-4	1411,00	0,00500			0,00500	0,00500		91.03.140.013
Benzoylformic acid	611-73-4		0,00200				0,00200		91.03.140.013
diphenyl acetonitrile	86-29-3		0,00500					0,00500	91.03.140.013
trifluoromethanesulfonic acid	1493-13-6	1699,99	0,00100			0,00100	0,00100		91.03.140.013
trifluoromethanesulfonic acid	1493-13-6	1699,99	0,00100			0,00100	0,00100		91.03.140.013
trifluoromethanesulfonic acid	1493-13-6	1699,99	0,00100			0,00100	0,00100		91.03.140.013
trifluoromethanesulfonic acid	1493-13-6	1699,99	0,00100			0,00100	0,00100		91.03.140.013
hippuric acid	495-69-2	1371,00	0,20000			0,20000	0,20000		91.03.140.013
Ceriumsulfaat hydraat 99+%	34720-17-7		0,10000	0,10000			0,10000		91.03.140.013
SFB	66134-67-6		0,02500						91.03.140.013
phenylacetone 99%	103-79-7	1002,99	0,10000				0,10000		91.03.140.013
2 5-dimethoxybenzaldehyde, 99%	93-02-7		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
chromosorb 30/60 mesh			0,10000						91.03.140.013
Artemia			0,01000						91.03.140.013
subtilisin A			0,00100						91.03.140.013
escholtzia californica			0,00050						91.03.140.013
axerofluid			0,00100						91.03.140.013
citranaxanthin	3604-90-8		0,02000						91.03.140.013
agarose	9012-36-6		0,05000						91.03.140.013
select agar	9002-18-0		0,50000						91.03.140.013

magnesium nitraat hexahydraat	13446-18-9	1639,99	0,05000					91.03.140.013
caffeine 98,5%	58-08-2		0,50000		0,50000			91.03.140.013
pentachlorophenol	87-86-5	1977,99	1,00000		1,00000	1,00000	1,00000	91.03.140.013
succinic acid	110-15-6	1564,00	0,25000		0,25000			91.03.140.013
kalium hydrogeen fosfaat 99+%	7778-77-0	2338,00	0,50000					91.03.140.013
ureum	57-13-6	1330,00	0,02000					91.03.140.013
potassium sodium tartrate tetrahydrate 99+%	6381-59-5	1790,00	1,00000					91.03.140.013
potassium sodium tartrate tetrahydrate 99+%	6381-59-5	1790,00	1,00000					91.03.140.013
sodium dihydrogen phosphate monohydraat	10049-21-5	2040,00	1,00000					91.03.140.013
1-hexanesulfonic acid sodium salt	2832-45-3	1016,99	0,00500					91.03.140.013
sodium tungstate dihydrate 99+%	10213-10-2	3240,00	0,50000		0,50000			91.03.140.013
creatinine zink chloride salt	62708-52-5		0,01000					91.03.140.013
koper(II)sulfaat pentahydraat	7758-99-8	2286,00	1,00000		1,00000	1,00000	1,00000	91.03.140.013
Trichloroacetic acid 99%	76-03-9	1610,00	1,00000		1,00000		1,00000	91.03.140.013
Trichloroacetic acid 99%	76-03-9	1610,00	1,00000		1,00000		1,00000	91.03.140.013
codeine phosphate hemihydrate	41444-62-6		0,02500					91.03.140.013
silicagel 0,035-0,070 mm	63231-67-4		1,00000					91.03.140.013
silicagel 0,032-0,063 mm	63231-67-4		1,00000					91.03.140.013
acetic acid sodium salt 99+%	127-09-3	1530,00	0,50000					91.03.140.013
menthol	89-78-1	890,00	0,25000		0,25000			91.03.140.013
ammonium formaat	540-69-2	1280,00	0,50000		0,50000			91.03.140.013
L-tyrosine	60-18-4	1455,99	0,10000					91.03.140.013
magnesium oxide 98%	1309-48-4	3580,00	0,50000					91.03.140.013
sodium formate	141-53-7	1909,99	0,25000					91.03.140.013
3,4-dihydroxybenzoic acid	99-50-3	1524,00	0,02500		0,02500			91.03.140.013
koper(II)sulfaat	7758-98-7	3600,00	0,50000			0,50000		91.03.140.013
cysteine ethyl ester hydrochloride 98%	868-59-7		0,02500					91.03.140.013
salicylic acid >99%	69-72-7	1439,99	0,10000		0,10000	0,10000		91.03.140.013
S-Benzyl-L-Cysteine 99%	3054-01-1		0,01000					91.03.140.013
N-acetyl-L-cysteine 98%	616-91-1		0,02500			0,02500		91.03.140.013
atropine	51-55-8		0,01000		0,01000			91.03.140.013
pyridine hydrochloride 98%	628-13-7		0,00500			0,00500		91.03.140.013
L-penicillamine 98%	1113-41-3		0,00100				0,00100	91.03.140.013
indomethacin	53-86-1		0,00500		0,00500			91.03.140.013
bufferoplossing pH 9			1,00000					91.03.140.013
bufferoplossing pH 10			1,00000					91.03.140.013
acetylchloride	75-36-5	1104,99	0,11050		0,11050	0,11050		91.03.140.013
1-iodopentane	628-17-1	1516,99	0,15170		0,15170		0,15170	91.03.140.013
ethyl 4-bromobutyrataat 95%	2969-81-5	1350,00	0,13500			0,13500		91.03.140.013
1,1,1,3,3,3-hexamethyldisilazane	999-97-3	774,00	0,10000		0,10000	0,10000		91.03.140.013
mierenzuur 88%	64-18-6	1199,99	1,19999		1,19999	1,19999		91.03.140.013
propion saure chloride	79-03-8	1064,99	0,53250		0,53250			91.03.140.013
ammonium hydroxide solution	1336-21-6	900,00	0,90000		0,90000	0,90000	0,90000	91.03.140.013
phosphoric acid 85% in water	7664-38-2	1685,00	4,21250		4,21250			91.03.140.013
sulfuric acid 95-96%	7664-93-9	1840,99	1,84099		1,84099			91.03.140.013
sulfuric acid 95-96%	7664-93-9	1840,99	1,84099		1,84099			91.03.140.013
sulfuric acid 95-96%	7664-93-9	1840,99	1,84099		1,84099			91.03.140.013
HCl 37%	7647-01-0	1189,99	1,18999		1,18999	1,18999		91.03.140.013
HCl 37%	7647-01-0	1189,99	1,18999		1,18999	1,18999		91.03.140.013
valencene	4630-07-3		0,01000					91.03.140.013
isopropylamine 99%	75-31-0	687,00	0,68700		0,68700	0,68700		91.03.140.013
sulfochroomzuur, reinigen glaswerk		1850,00	4,62500		4,62500	4,62500	4,62500	91.03.140.013
triethylammonium acetaatbuffer	5204-74-0		0,10000					91.03.140.013
ethyl acetaat	141-78-6	900,00	0,90000		0,90000	0,90000		91.03.140.013
ethyl acetaat	141-78-6	900,00	0,90000		0,90000	0,90000		91.03.140.013
ethyl acetaat	141-78-6	900,00	0,90000		0,90000	0,90000		91.03.140.013
tetrahydrofuran 99,99+%	109-99-9	883,00	0,88300		0,88300	0,88300		91.03.140.013
heptaan	142-82-5	689,99	1,72498		1,72498	1,72498	1,72498	91.03.140.013
dichloormethaan 99,6%	75-09-2	1330,00	1,33000			1,33000		91.03.140.013
dichloormethaan 99,6%	75-09-2	1330,00	1,33000			1,33000		91.03.140.013

tertiar butyl methyl ether 99%	1634-04-4	739,99	0,18500	0,18500	0,18500			91.03.140.013
methanol	67-56-1	790 - 800	0,30000	0,30000	0,30000	0,30000		91.03.140.013
methanol	67-56-1	790 - 800	0,30000	0,30000	0,30000	0,30000		91.03.140.013
tertiar butyl methyl ether	1634-04-4	739,99	1,84998	1,84998	1,84998			91.03.140.013
aceton	67-64-1	790,00	0,79000	0,79000	0,79000			91.03.140.013
aceton	67-64-1	790,00	0,79000	0,79000	0,79000			91.03.140.013
aceton	67-64-1	790,00	0,79000	0,79000	0,79000			91.03.140.013
dichloormethaan	75-09-2	1330,00	3,32500			3,32500		91.03.140.013
tolueen	108-88-3	865,99	2,16498	2,16498	2,16498	2,16498		91.03.140.013
aceton	67-64-1	790,00	1,97500	1,97500	1,97500			91.03.140.013
aceton	67-64-1	790,00	1,97500	1,97500	1,97500			91.03.140.013
isoamyl alcohol	123-51-3	808,00	2,02000	2,02000	2,02000			91.03.140.013
acetonitrile	75-05-8	790,00	0,79000	0,79000	0,79000			91.03.140.013
hexaan 98,5%	110-54-3	661,00	1,32200	1,32200	1,32200	1,32200	1,32200	91.03.140.013
piperidine	110-89-4	860,99	0,21525	0,21525	0,21525	0,21525		91.03.140.013
1,1,1,3,3,3-hexafluoro-2-propanol	920-66-1	1604,99	0,16050		0,16050			91.03.140.013
dodecane	112-40-3	753,00	0,01883			0,01883		91.03.140.013
methylacetaat	79-20-9	930,00	0,93000	0,93000	0,93000			91.03.140.013
hexaan			1,00000	1,00000	1,00000	1,00000	1,00000	91.03.140.013
2-propanol	67-63-0	786,00	0,78600	0,78600	0,78600			91.03.140.013
hexaan	110-54-3	661,00	0,66100	0,66100	0,66100	0,66100	0,66100	91.03.140.013
N,N dimethyl formamide	68-12-2	939,99	2,34998	2,34998	2,34998			91.03.140.013
isopropylamine	75-31-0	687,00	0,68700	0,68700	0,68700			91.03.140.013
isopropanol	67-63-0	786,00	0,78600	0,78600	0,78600			91.03.140.013
trichlorotrifluoroethane	76-13-1	1580,00	1,58000		1,58000		1,58000	91.03.140.013
desflurane	57041-67-5		0,24000					91.03.140.013
1,5-dichloropentaaan 99%	628-76-2		0,02500	0,02500				91.03.140.013
2-chloroethyl ethyl ether	628-34-2	988,99	0,02500	0,02500	0,02500			91.03.140.013
5-chloro-1-pentyne	14267-92-6	967,99	0,00500	0,00500	0,00500			91.03.140.013
4-(trifluoromethyl)benzylchloride 98%	939-99-1	1314,99	0,00100		0,00100	0,00100		91.03.140.013
1-iodo-3,5-bis(trifluoromethyl)benzeen	328-73-4		0,00500			0,00500		91.03.140.013
Allyl bromide, stabilized	106-95-6	1397,99	0,00699	0,00699	0,00699	0,00699	0,00699	91.03.140.013
4-chloro-3-iodo-benzotrifluoride 98%	672-57-1	1973,00	0,02500		0,02500	0,02500		91.03.140.013
1-chloro-2-methyl-2-propanol 98%	558-42-9	1058,00	0,02645	0,02645				91.03.140.013
2-chloro-2-methylpropane 99%	507-20-0	841,99	0,02105	0,02105				91.03.140.013
3-chloropropyl acetate 98%	628-09-1	1110,99	0,02500		0,02500			91.03.140.013
cis-1,2-dichloroethylene 97%	156-59-2	1280,00	0,03200	0,03200	0,03200			91.03.140.013
1-bromopropane	106-94-5	1350,00	0,00675	0,00675	0,00675	0,00675		91.03.140.013
hexafluorobenzene 99,9%	392-56-3	1618,00	0,00500	0,00500	0,00500			91.03.140.013
acetaldehyde dimethyl acetal 95%	534-15-6	854,99	0,02137	0,02137				91.03.140.013
2-chloroethyl ether 99%	111-44-4	1219,99	0,10000		0,10000	0,10000		91.03.140.013
perfluoropropyl iodide 99%	754-34-7		0,00500					91.03.140.013
CNBr-activated sepharose4B	9012-36-6		0,01500					91.03.140.013
O-benzyl-hydroxylamine-hydrochloride	2687-43-6		0,00500					91.03.140.013
bovine serum albumin powder	94349-60-7		0,01000					91.03.140.013
3-methyl-1-butene	563-45-1	630,00	0,00630	0,00630	0,00630	0,00630		91.03.140.013
3,5-dimethylphenol 99%	108-68-9	967,99	0,10000		0,10000	0,10000		91.03.140.013
proteine A-sepharose CL 4B	9012-36-6		0,00150					91.03.140.013
1-pyrrolidine carbodithioic acid ammonium salt	5108-96-3		0,02500		0,02500			91.03.140.013
5-fluorocytosine	2022-85-7		0,00100			0,00100		91.03.140.013
alpha-ketoisocaproic acid	816-66-0		0,00100	0,00100				91.03.140.013
p-nitro phenacyl			0,00200					91.03.140.013
4-bromophenacyl trifluoromethane sulfaat			0,00200					91.03.140.013
norethindrone acetate	51-98-9		0,00500			0,00500		91.03.140.013
L-thyroxine sodiumsalt pentahydrate	6106-07-6		0,00100			0,00100		91.03.140.013
pentafluoropropionic acid 97%	422-64-0	1574,99	0,01000	0,01000				91.03.140.013
choloylglycine hydrolase	37289-07-9		0,00100					91.03.140.013
mestranol	72-33-3		0,00100		0,00100	0,00100		91.03.140.013
3,5-Diiodo-L-tyrosine	300-39-0		0,01000					91.03.140.013
norethisterone	68-22-4		0,00200			0,00200		91.03.140.013

3-iodo-L-tyrosine	70-78-0		0,00100							91.03.140.013
3,5-diiodo-L-thyronine	1041-01-6	2028,00	0,00100							91.03.140.013
4-bromomethyl-6,7-dimethoxy-coumarin	88404-25-5		0,00100				0,00100			91.03.140.013
HFBI	32477-35-3		0,00500							91.03.140.013
creatinine	60-27-5	1090,00	0,01000							91.03.140.013
creatinine	60-27-5	1090,00	0,01000							91.03.140.013
BSTFA TMCS 99:1	25561-30-2	968,99	0,01000		0,01000		0,01000			91.03.140.013
HFBI	32477-35-3		0,00500							91.03.140.013
ethinyl estradiol	57-63-6		0,00200					0,00200		91.03.140.013
proteinase K	39450-01-6		0,00100				0,00100	0,00100		91.03.140.013
proteinase K	39450-01-6		0,00100				0,00100	0,00100		91.03.140.013
proteinase K	39450-01-6		0,00100				0,00100	0,00100		91.03.140.013
proteinase K	39450-01-6		0,00100				0,00100	0,00100		91.03.140.013
proteinase K	39450-01-6		0,00100				0,00100	0,00100		91.03.140.013
proteinase K	39450-01-6		0,00100				0,00100	0,00100		91.03.140.013
proteinase K	39450-01-6		0,00100				0,00100	0,00100		91.03.140.013
proteinase K	39450-01-6		0,00100				0,00100	0,00100		91.03.140.013
gamma-globulins	9007-83-4		0,01000							91.03.140.013
NADH	606-68-8		0,00050							91.03.140.013
L-thyroxine sodium salt	6106-07-6		0,00100					0,00100		91.03.140.013
uridine 5'-diphospho-glucuronic acid ammonium salt	63700-19-6		0,00500							91.03.140.013
uridine 5'-diphospho glucuronyl transferase			0,00100							91.03.140.013
4-nitrofenylphosphate disodium salt hexahydraat 98%	4264-83-9		0,00100							91.03.140.013
albumine rat	9048-46-8		0,00050							91.03.140.013
glutathione oxidized disodium salt	103239-24-3		0,00100							91.03.140.013
phenolphthalein mono-glucuronic acid	15265-26-6		0,00500							91.03.140.013
4-nitrofenylphosphate disodium salt hexahydraat 98%	4264-83-9		0,01000							91.03.140.013
ammonium hydroxide	1336-21-6		0,02500			0,02500		0,02500	0,02500	91.03.140.013
ammonium hydroxide	1336-21-6		0,02500			0,02500		0,02500	0,02500	91.03.140.013
ammonium hydroxide	1336-21-6		0,02500			0,02500		0,02500	0,02500	91.03.140.013
ammonium hydroxide	1336-21-6		0,02500			0,02500		0,02500	0,02500	91.03.140.013
N-trimethylsilyl imidazole	18156-74-6	955,99	0,00956		0,00956	0,00956		0,00956	0,00956	91.03.140.013
N-trimethylsilyl imidazole	18156-74-6	955,99	0,00956		0,00956	0,00956		0,00956	0,00956	91.03.140.013
amino acid standard H			0,01000							91.03.140.013
dimethyldichlorosilane	75-78-5	1100,00	0,27500		0,27500			0,27500		91.03.140.013
dimethyldichlorosilane	75-78-5	1100,00	0,27500		0,27500			0,27500		91.03.140.013
tolueen	108-88-3	865,99	0,86599		0,86599			0,86599	0,86599	91.03.140.013
methanol	67-56-1	790 - 800	1,00000		1,00000		1,00000	1,00000		91.03.140.013
kalium diwaterstof phosphate	7778-77-0	2338,00	1,00000							91.03.140.013
sodium dihydrogen phosphate monohydrate	10049-21-5	2040,00	0,50000							91.03.140.013
petroleumether 40-65°C	8032-32-4		1,00000		1,00000					91.03.140.013
chloroform	67-66-3	1489,99	3,72498				3,72498		3,72498	91.03.140.013
tolueen	108-88-3	865,99	2,16498		2,16498			2,16498	2,16498	91.03.140.013
2,5-di-tert-butylhydroquinone	88-58-4	1070,00	0,02500				0,02500		0,02500	91.03.140.013
N-trimethylsilylimidazole	18156-74-6	955,99	0,00956		0,00956	0,00956		0,00956	0,00956	91.03.140.013
N-trimethylsilylimidazole	18156-74-6	955,99	0,00956		0,00956	0,00956		0,00956	0,00956	91.03.140.013
N-trimethylsilylimidazole	18156-74-6	955,99	0,00956		0,00956	0,00956		0,00956	0,00956	91.03.140.013
N-trimethylsilylimidazole	18156-74-6	955,99	0,00956		0,00956	0,00956		0,00956	0,00956	91.03.140.013
N,O-bis(trimethylsilyl)acetamide	10416-59-8	819,99	0,00820		0,00820	0,00820		0,00820		91.03.140.013
MSTFA +1% TMCS			0,01000							91.03.140.013
MSTFA +1% TMCS			0,01000							91.03.140.013
cellytic-M			0,25000							91.03.140.013
phenylisothiocyanate, 98%	103-72-0	1129,99	0,00500			0,00500	0,00500		0,00500	91.03.140.013
cyproflaxacine hydrochloride	86483-48-9		0,00100					0,00100		91.03.140.013
undecanoyl chloride	17746-05-3		0,00500							91.03.140.013
2-methylbutane	78-78-4	620,00	0,01550		0,01550			0,01550	0,01550	91.03.140.013
2-propylvaleriaanzuur	99-66-1	910,00	0,02275				0,02275	0,02275	0,02275	91.03.140.013
DL-2-methylbutyryl chloride	57526-28-0		0,02000							91.03.140.013
isoprene 99+%	78-79-5	679,00	0,00340		0,00340				0,00340	91.03.140.013
cyclo penthanol	96-41-3		0,00500		0,00500			0,00500		91.03.140.013
3-hydroxy-3-methyl-2-butanone 92%	115-22-0		0,02500		0,02500					91.03.140.013

3-methyl-2-butanone 98%	563-80-4	805,00	0,00403		0,00403			91.03.140.013
4-methyl-1-pentanol 99%	626-89-1	813,99	0,00500		0,00500		0,00500	91.03.140.013
5,5-dimethyl-1-pyrroline-N-oxide	3317-61-1		0,00100				0,00100	91.03.140.013
CALCIUM CHLORIDE DIHYDRATE USP	10035-04-8	215,00	1,00000				1,00000	91.03.140.013
NITROMETHANE, REAGENTPLUS, >=99.0%	75-52-5	1137,99	0,02845		0,02845		0,02845	91.03.140.013
BARIUM HYDROXIDE OCTAHYDRATE 98% for analysis ACS	12230-71-6	3740,00	0,10000			0,10000	0,10000	91.03.140.013
Sulfaquinoxaline	59-40-5		0,10000			0,10000	0,10000	91.03.140.013
nitrilotriacetic acid, 99%	139-13-9		0,10000				0,10000	91.03.140.013
pentafluoropropionic anhydride	356-42-3	1570,99	0,01571			0,01571		91.03.140.013
1-joodpropan	107-08-4	1750,00	0,17500		0,17500		0,17500	91.03.140.013
methyl 2,3-dichloropropionate	3674-09-7		0,00500			0,00500		91.03.140.013
Disotol, ethanol denaturated with 1% IPA and 1% MEK + DBN	64-17-5	786,00	3,93000		3,93000		3,93000	91.03.140.013
Disotol, ethanol denaturated with 1% IPA and 1% MEK + DBN	64-17-5	786,00	3,93000		3,93000		3,93000	91.03.140.013
Formalin solution, neutral buffered, 10%		1090,00	4,36000				4,36000	91.03.140.013
INDOLE-3-ACETIC ACID, 98%	87-51-4		0,00500				0,00500	91.03.140.013
ALBUMIN, HUMAN FRACTION V POWDER	70024-90-7		0,00500					91.03.140.013
THIO-TEPA	52-24-4		0,00100			0,00100	0,00100	91.03.140.013
SULFAPHENAZOLE, >=98%	526-08-9		0,00100					91.03.140.013
Corning Supersomes Human 2B6 #456210			0,00050					91.03.140.013
Corning Supersomes Human 2B6 #456210			0,00050					91.03.140.013
Corning Supersomes Human 2C9 #456218			0,00050					91.03.140.013
Corning Supersomes Human 2C9 #456218			0,00050					91.03.140.013
Corning Supersomes UGT control #456400			0,00050					91.03.140.013
Corning Supersomes UGT control #456400			0,00050					91.03.140.013
PROCLIN 300, 50ML		1030,00	0,05150			0,05150	0,05150	91.03.140.013
GIEMSA STAIN, MODIFIED		989,99	0,98999		0,98999		0,98999	91.03.140.013
GIEMSA STAIN, MODIFIED		989,99	0,98999		0,98999		0,98999	91.03.140.013
GIEMSA STAIN, MODIFIED		989,99	0,98999		0,98999		0,98999	91.03.140.013
Acetonitrile HPLC-R 2.5 L	75-05-8	790,00	1,97500			1,97500		91.03.140.013
Acetonitrile HPLC-R 2.5 L	75-05-8	790,00	1,97500		1,97500		1,97500	91.03.140.013
Acetonitrile HPLC-R 2.5 L	75-05-8	790,00	1,97500		1,97500		1,97500	91.03.140.013
Acetonitrile HPLC-R 2.5 L	75-05-8	790,00	1,97500		1,97500		1,97500	91.03.140.013
Acetonitrile HPLC-R 2.5 L	75-05-8	790,00	1,97500		1,97500		1,97500	91.03.140.013
Acetonitrile HPLC-R 2.5 L	75-05-8	790,00	1,97500		1,97500		1,97500	91.03.140.013
Acetonitrile HPLC-R 2.5 L	75-05-8	790,00	1,97500		1,97500		1,97500	91.03.140.013
Acetonitrile HPLC-R 2.5 L	75-05-8	790,00	1,97500		1,97500		1,97500	91.03.140.013
Acetonitrile HPLC-R 2.5 L	75-05-8	790,00	1,97500		1,97500		1,97500	91.03.140.013
Acetonitrile HPLC-R 2.5 L	75-05-8	790,00	1,97500		1,97500		1,97500	91.03.140.013
FORMIC ACID, REAGENT GRADE, >= 95%	64-18-6		1,00000	1,00000		1,00000	1,00000	91.03.140.013
AMMONIUM ACETATE R. G., REAG. ACS. REAG.	631-61-8	1169,99	1,00000					91.03.140.013
SODIUM DIETHYLDTIHCARBAMATE TRIHYDRAT&	20624-25-3	1100,00	0,10000				0,10000	91.03.140.013
acetic acid, glacial	64-19-7	1040,00	1,04000		1,04000			91.03.

Ethanol, abs. 100%, HPLC grade	64-17-5	786,00	1,96500	1,96500	1,96500	91.03.140.013
Ethanol, abs. 100%, HPLC grade	64-17-5	786,00	1,96500	1,96500	1,96500	91.03.140.013
Ethanol, abs. 100%, HPLC grade	64-17-5	786,00	1,96500	1,96500	1,96500	91.03.140.013
Lyphochek™ Assayed Chemistry Control, Bilevel MiniPak #313X			0,01000			91.03.140.013
xyleen	1330-20-7	859,99 - 880	1,00000	1,00000	1,00000 1,00000	91.03.140.013
HUMAN PLASMA (LITHIUM HEPARIN)			0,20000			91.03.140.013
HUMAN PLASMA (LITHIUM HEPARIN)			0,20000			91.03.140.013
HUMAN PLASMA (LITHIUM HEPARIN)			0,20000			91.03.140.013
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HUMAN PLASMA (LITHIUM HEPARIN)			0,20000			91.03.140.013
HUMAN PLASMA (LITHIUM HEPARIN)			0,20000			91.03.140.013
CIPROFLOXACINE 200MG/100ML ZAK FRES	93107-08-5		0,10000			91.03.140.013
CIPROFLOXACINE 200MG/100ML ZAK FRES	93107-08-5		0,10000			91.03.140.013
CIPROFLOXACINE 200MG/100ML ZAK FRES	93107-08-5		0,10000			91.03.140.013
CIPROFLOXACINE 200MG/100ML ZAK FRES	93107-08-5		0,10000			91.03.140.013
TERT-BUTYL METHYL ETHER, CHROMASOLV(R),	1634-04-4	739,99	1,84998	1,84998	1,84998	91.03.140.013
Thiophene-2-thiol, contains dimer, 97% a	7774-74-5		0,00500		0,00500	91.03.140.013
Ethanethiol, 97% 1 * 100 ml	75-08-1	838,99	0,08390	0,08390 0,08390	0,08390	91.03.140.013
GLUCOSE-6-PHOSPHATE	3671-99-6		0,00500			91.03.140.013
LACTIC ACID, 85%, FCC	50-21-5	100,00	1,00000	1,00000		91.03.140.013
XenoLight D-Luciferin - K+ Salt Bioluminescent Substrate	115144-35-9		0,00100		0,00100	91.03.140.013
acetophenon 98+%, fcc	98-86-2	1032,99	0,10330		0,10330	91.03.140.013
dimethyl sulfoxide	67-68-5	1100,99	1,10099			91.03.140.013
12-crown-4	294-93-9	1110,00	0,00500		0,00500	91.03.140.013
d(+)-xylose	58-86-6	1524,99	0,10000			91.03.140.013
n-bromosuccinimide, reagentplus, 99%	128-08-5	2097,99	0,25000	0,25000	0,25000	91.03.140.013
ethyl viologen dibromide, 99%	53721-12-3		0,00100			91.03.140.013
sodium iodide	7681-82-5	3500,00	0,02500		0,02500 0,02500	91.03.140.013
diethyldithiocarbamic acid sodiumcrystalline	20624-25-3	1100,00	0,10000		0,10000 0,10000	91.03.140.013
trifluoroacetic acid 99+% spectroscopic grade	76-05-1	1534,99	0,15350	0,15350	0,15350	91.03.140.013
17a-ethynylestradiol	57-63-6		0,00100		0,00100	91.03.140.013
Potassium thiocyanate, ACS reagent, ≥99.0%	333-20-0	1909,99	0,10000	0,10000	0,10000	91.03.140.013
tributylamine	102-82-9	776,80	0,19420	0,19420		91.03.140.013
Atenolol ≥98% (TLC), powder	29122-68-7		0,00100			91.03.140.013
acetylsalicylic acid crystalline	50-78-2	1350,00	0,10000		0,10000	91.03.140.013
acetylsalicylic acid crystalline	50-78-2	1350,00	0,10000		0,10000	91.03.140.013
diethyl ether anhydrous	60-29-7	709,99	0,70999	0,70999		91.03.140.013
vancomycin hydrochloride hydrate	123409-00-7		0,00100		0,00100	91.03.140.013
SODIUM IODIDE	7681-82-5	3500,00	0,10000		0,10000 0,10000 0,10000	91.03.140.013
tert-butanol 99,5%	75-65-0	790,00	0,79000	0,79000		91.03.140.013
TERT-BUTYL FORMATE, 99%	762-75-4		0,00500	0,00500	0,00500	91.03.140.013
LACTOSE ANHYDROUS, PH EUR	63-42-3		0,50000			91.03.140.013
di-Potassium hydrogen phosphate anhydrous	7758-11-4	2450,00	0,25000			91.03.140.013
Silica gel	112926-00-8		1,00000			91.03.140.013
Acetic acid, 99.8%, for analysis	7697-37-2	1512,99	1,51299	1,51299 1,51299 1,51299		91.03.140.013
Acetic acid, 99.8%, for analysis	7697-37-2	1512,99	1,51299	1,51299 1,51299 1,51299		91.03.140.013
Acetic acid, 99.8%, for analysis	7697-37-2	1512,99	1,51299	1,51299 1,51299 1,51299		91.03.140.013
copper(ii) sulfate pentahydrate	7758-99-8	2286,00	0,25000	0,25000	0,25000 0,25000	91.03.140.013
MANGAN(IV)-OXID C	1313-13-9	5209,99	0,10000		0,10000	91.03.140.013
sulfurous acid	7782-99-2	1030,00	0,10000	0,10000		91.03.140.013
2,6-DI-T-BUTYLPHENOL 99%	128-39-2	914,00	0,02500		0,02500 0,02500	91.03.140.013
trichloroacetic acid	76-03-9	1610,00	0,10000	0,10000	0,10000	91.03.140.013
imidazole 99%	288-32-4		0,10000	0,10000 0,10000 0,10000		91.03.140.013

LITHIUM IODIDE ANHYDROUS	10377-51-2	4078,99	0,05000		0,05000		0,05000	91.03.140.013
potassium cyanide	151-50-8	1560,00	1,00000		1,00000		1,00000	91.03.140.013
potassium cyanide	151-50-8	1560,00	1,00000		1,00000		1,00000	91.03.140.013
GALLIC ACID	149-91-7	1693,99	0,10000					91.03.140.013
3-METHYL-1-PHENYL-2-PYRAZOLIN-5-ONE	89-25-8	1120,00	0,00500		0,00500		0,00500	91.03.140.013
POTASSIUM CARBONATE 98-100 %, POWDER, PU	584-08-7	2430,00	1,00000		1,00000			91.03.140.013
PROMETHAZINE HYDROCHLORIDE	58-33-3		0,02500				0,02500	91.03.140.013
5,5'-DITHIO-BIS(2-NITROBENZOIC ACID)	69-78-3		0,00500		0,00500			91.03.140.013
TERFENADINE	50679-08-8		0,00500					91.03.140.013
RESERPINE CRYSTALLINE	50-55-5		0,00100		0,00100			91.03.140.013
CHLORPROPAMIDE	94-20-2		0,02500		0,02500		0,02500	91.03.140.013
CHLORPROPAMIDE	94-20-2		0,02500		0,02500		0,02500	91.03.140.013
CHLORPROPAMIDE	94-20-2		0,02500		0,02500		0,02500	91.03.140.013
XANTHINE	69-89-6		0,00500		0,00500			91.03.140.013
(-)-ADENOSINE, 99+%	58-61-7		0,00100					91.03.140.013
DEOXYRIBONUCLEIC ACID FOR HYBRIDIZATION FROM CALF T	73049-39-5		0,00050					91.03.140.013
D-(+) GLUCOSE, 1GM, NEAT 99,5	50-99-7	1544,00	0,25000					91.03.140.013
D-(+)-Galactose 99%	59-23-4		0,01000					91.03.140.013
L-SERINE	56-45-1		0,00100					91.03.140.013
L-PHENYLALANINE	63-91-2		0,10000					91.03.140.013
Acetonitrile ULC/MS	75-05-8	790,00	1,97500	1,97500		1,97500		91.03.140.013
(+)-VERAPAMIL HYDROCHLORIDE 99%	152-11-4		0,00100		0,00100			91.03.140.013
L-PHENYLALANINE	63-91-2		0,02500					91.03.140.013
L-PHENYLALANINE	63-91-2		0,02500					91.03.140.013
THIURIDAZINE HYDROCHLORIDE	130-61-0		0,00500			0,00500	0,00500	91.03.140.013
THIURIDAZINE HYDROCHLORIDE	130-61-0		0,00500			0,00500	0,00500	91.03.140.013
5-(4-HYDROXYPHENYL)-5-PHENYLHYDANTOIN, 98%	2784-27-2		0,00100			0,00100		91.03.140.013
KETOPROFEN	22071-15-4		0,00100			0,00100	0,00100	91.03.140.013
HEXYLAMINE	111-26-2	766,00	0,07660	0,07660	0,07660			91.03.140.013
PHENYL CHLOROFORMATE	1885-14-9	1243,99	0,12440		0,12440	0,12440		91.03.140.013
Sodium arsenate dibasic heptahydrate	10048-95-0	1879,99	0,10000			0,10000	0,10000	91.03.140.013
sodium hydrogencarbonate	144-55-8	2209,99 - 2229,99	5,00000					91.03.140.013
sodium hydrogencarbonate	144-55-8	2209,99 - 2229,99	5,00000					91.03.140.013
potassium chloride	7447-40-7	1000,00	1,00000					91.03.140.013
FERRIC CHLORIDE HEXAHYDRATE	10025-77-1		0,50000		0,50000	0,50000		91.03.140.013
Perchloric acid 70-72%	7601-90-3	1409,99 - 1669,99	1,00000	1,00000	1,00000			91.03.140.013
TRIFLUOROACETIC ACID FREE ACID	76-05-1	1534,99	0,76750		0,76750	0,76750		91.03.140.013
TRIFLUOROACETIC ACID FREE ACID	76-05-1	1534,99	0,76750		0,76750	0,76750		91.03.140.013
NATRIUMACETAT-3-HYDRAT (MAX. 0,00002% AL	6131-90-4	1449,99	1,00000					91.03.140.013
4-(2-HYDROXYETHYL)PIPERAZINE-1-ETHANE-SULFONIC ACID	7365-45-9		0,10000					91.03.140.013
4-(2-HYDROXYETHYL)PIPERAZINE-1-ETHANE-SULFONIC ACID	7365-45-9		0,10000					91.03.140.013
SODIUM BOROHYDRIDE	16940-66-2	1080,00	0,02500	0,02500	0,02500	0,02500	0,02500	91.03.140.013
TRIZMA BASE BUFFER	77-86-1	1320,00	0,10000					91.03.140.013
PARA-TOLUENESULFONIC ACID MONOHYDRATE, 98%	6192-52-5	1344,99	0,00500			0,00500		91.03.140.013
Methanol absolute LC-MS	67-56-1	790 - 800	2,50000	2,50000	2,50000		2,50000	91.03.140.013
5,5'-DITHIO-BIS(2-NITROBENZOIC ACID)	69-78-3		0,00100			0,00100		91.03.140.013
DL-Norepinephrine hydrochloride	55-27-6		0,00100			0,00100		91.03.140.013
AMMONIUM FORMATE	540-69-2	1280,00	0,10000			0,10000		91.03.140.013
potassium chloride 99+%	7447-40-7	1000,00	1,00000					91.03.140.013
palmitic acid	57-10-3	852,99	0,01000					91.03.140.013
palmitic acid	57-10-3	852,99	0,01000					91.03.140.013
2,4'-DIBROMOACETOPHENONE, 98%	99-73-0		0,01000		0,01000			91.03.140.013
HEXANE	110-54-3	661,00	1,65250	1,65250		1,65250	1,65250	91.03.140.013
HEXANE	110-54-3	661,00	1,65250	1,65250		1,65250	1,65250	91.03.140.013
HEXANE	110-54-3	661,00	1,65250	1,65250		1,65250	1,65250	91.03.140.013
HEXANE	110-54-3	661,00	1,65250	1,65250		1,65250	1,65250	91.03.140.013
1,2-PHENYLENEDIAMINE, 99,5%	95-54-5	719,99	0,05000		0,05000		0,05000	91.03.140.013
Silbernitrate	7761-88-8	4352,00	0,25000	0,25000	0,25000		0,25000	91.03.140.013
INDOMETHACIN CRYSTALLINE	53-86-1		0,00500		0,00500			91.03.140.013
BROMCRESOL GREEN CRYSTALLINE	76-60-8		0,00500					91.03.140.013

DIETHANOLAMINE	111-42-2	1092,00	1,00000		1,00000	1,00000	1,00000	91.03.140.013
DIETHANOLAMINE	111-42-2	1092,00	1,00000		1,00000	1,00000	1,00000	91.03.140.013
sodium azide 99%	26628-22-8	1846,00	0,25000			0,25000	0,25000	91.03.140.013
L-GLUTATHIONE REDUCED	70-18-8		0,00100					91.03.140.013
TEMPO, FREE RADICAL, 98%	2564-83-2		0,02500		0,02500			91.03.140.013
Chloroform	67-66-3	1489,99	1,48999		1,48999		1,48999	91.03.140.013
ACETOPHENETIDIN POWDER	62-44-2	1125,00	0,10000			0,10000	0,10000	91.03.140.013
Ammonia solution 25%	1336-21-6	900,00	0,90000		0,90000		0,90000	91.03.140.013
Chloroform	67-66-3	1489,99	1,48999		1,48999		1,48999	91.03.140.013
MAGNESIUM CHLORIDE HEXAHYDRATE	7791-18-6	1568,99	0,25000					91.03.140.013
Acetic acid	64-19-7	1040,00	1,04000	1,04000	1,04000			91.03.140.013
SODIUM FLUORIDE	7681-49-4	2759,99	0,10000			0,10000		91.03.140.013
ISOPROPANOL	67-63-0	786,00	0,78600	0,78600		0,78600		91.03.140.013
Absorbent powder, Chemizorb® powder	61790-53-2		0,50000				0,50000	91.03.140.013
potassiumchloride	7447-40-7	1000,00	1,00000					91.03.140.013
TWEEN 20	9005-64-5	1100,00	0,11000					91.03.140.013
Benzoic acid, sodium salt {99+ %}	532-32-1	1439,99	1,00000			1,00000		91.03.140.013
CHLOROQUINE DIPHOSPHATE (Chloroquine diphosphate salt solid, 798%)	50-63-5		0,02500			0,02500		91.03.140.013
ALBUMIN FROM BOVINE SERUM	94349-60-7		0,10000					91.03.140.013
albumine from bovine serum (>98%)	94349-60-7		0,10000					91.03.140.013
albumine from bovine serum (>98%)	94349-60-7		0,10000					91.03.140.013
Dimethylamine hydrochloride 99	506-59-2	849,99	0,10000					91.03.140.013
Thiourea	62-56-6	1405,00	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
Imidazole	288-32-4		0,10000		0,10000	0,10000	0,10000	91.03.140.013
Formic Acid	64-18-6	1219,99	0,30500	0,30500	0,30500			91.03.140.013
Hydrochloric Acid Fuming, 37% in water	7647-01-0	1189,99	1,18999		1,18999	1,18999		91.03.140.013
Trifluoroacetic Acid 99%	76-05-1	1534,99	0,15350		0,15350	0,15350		91.03.140.013
Water ULC/MS	7732-18-5		2,50000					91.03.140.013
Water ULC/MS	7732-18-5		2,50000					91.03.140.013
Water ULC/MS	7732-18-5		2,50000					91.03.140.013
SPERMIDINE	124-20-9	925,00	0,00100			0,00100		91.03.140.013
SPERMIDINE	124-20-9	925,00	0,00100			0,00100		91.03.140.013
triethylamine, min 99%	121-44-8	729,99	0,36500	0,36500	0,36500			91.03.140.013
L(-)-Proline, 99+ %	147-85-3		0,02500					91.03.140.013
chloral anhydrous	75-87-6	1510,00	0,15100		0,15100			91.03.140.013
BUTYL ACETATE 99,7%	123-86-4	881,00	0,88100	0,88100		0,88100		91.03.140.013
40% UREA	57-13-6	1330,00	0,10000					91.03.140.013
Cyclohexane	110-82-7	774,00	0,77400	0,77400		0,77400	0,77400 0,77400	91.03.140.013
Methyl ethyl ketone	78-93-3	805,00	0,80500	0,80500		0,80500		91.03.140.013
Isopropyl ether	108-20-3	722,99	0,36150	0,36150		0,36150		91.03.140.013
natriumfluoride	7681-49-4	2759,99	0,02500			0,02500		91.03.140.013
natriumfluoride	7681-49-4	2759,99	0,02500			0,02500		91.03.140.013
natriumfluoride	7681-49-4	2759,99	0,02500			0,02500		91.03.140.013
Formic acid 99-100%	64-18-6	1219,99	1,21999	1,21999	1,21999			91.03.140.013
natriumdithionit	7775-14-6	2379,99	1,00000	1,00000		1,00000		91.03.140.013
L-ASCORBIC ACID BIOXTRA, CRYSTALLINE	50-81-7	1649,99	0,02500					91.03.140.013
ammonium sulfate	7783-20-2	1770,00	1,00000					91.03.140.013
Sodium phosphate dibasic dihydrate	10028-24-7	2065,99	0,25000					91.03.140.013
absolute ethanol	64-17-5	786,00	0,78600	0,78600		0,78600		91.03.140.013
1-Methylimidazole	616-47-7	1034,99	0,10000		0,10000	0,10000	0,10000	91.03.140.013
sodium perchlorate monohydrate	7791-07-3	2020,00	1,00000		1,00000	1,00000		91.03.140.013
Potassium dichromate	7778-50-9	2676,00	0,25000		0,25000	0,25000	0,25000 0,25000	91.03.140.013
Carbon tetrachloride	56-23-5	1594,00	1,59400			1,59400	1,59400	91.03.140.013
Benzidine	92-87-5	1250,00	0,02500			0,02500	0,02500 0,02500	91.03.140.013
p-Anisaldehyde	123-11-5	1123,00	0,11230				0,11230	91.03.140.013
1-Octanol	111-87-5	827,99	0,41400			0,41400		91.03.140.013
Tris(hydroxymethyl)aminomethane	77-86-1	1320,00	0,50000					91.03.140.013
PONCEAU S	6226-79-5		0,02500			0,02500	0,02500	91.03.140.013
PONCEAU S	6226-79-5		0,02500			0,02500	0,02500	91.03.140.013

Sodium hydrogen carbonate	144-55-8	2209,99 - 2229,99	1,00000					91.03.140.013
URACIL	66-22-8		0,00500					91.03.140.013
D(-)FRUCTOSE	57-48-7	1590,00	0,10000					91.03.140.013
DODECYL SULFATE, SODIUM SALT, 99+%, A.C.	151-21-3	0 - 400	0,02500		0,02500	0,02500	0,02500	91.03.140.013
DODECYL SULFATE, SODIUM SALT, 99+%, A.C.	151-21-3	0 - 400	0,02500		0,02500	0,02500	0,02500	91.03.140.013
ammonium carbonate	10361-29-2	1330,99	0,50000				0,50000	91.03.140.013
ammonium carbonate	10361-29-2	1330,99	0,50000				0,50000	91.03.140.013
citroenzuur	77-92-9	1665,00	1,00000				1,00000	91.03.140.013
CALCIUM CARBONATE	471-34-1		1,00000					91.03.140.013
CALCIUM CHLORIDE DIHYDRATE	10035-04-8	215,00	1,00000				1,00000	91.03.140.013
Sodium hydroxide	1310-73-2	2129,99	1,00000			1,00000		91.03.140.013
OXALIC ACID DIHYDRATE	6153-56-6	812,99	1,00000			1,00000	1,00000	91.03.140.013
GLYCERINE	56-81-5	1260,99	1,26099					91.03.140.013
ACETON TECHNICAL	67-64-1	790,00	3,95000		3,95000		3,95000	91.03.140.013
ACETON TECHNICAL	67-64-1	790,00	3,95000		3,95000		3,95000	91.03.140.013
B-NICOTINAMIDE ADENINE DINUCLEOTIDE, *RED	606-68-8		0,00050					91.03.140.013
L-phenylalanine	63-91-2		0,02500					91.03.140.013
CHLORPROMAZINE HYDROCHLORIDE	69-09-0		0,00500			0,00500		91.03.140.013
HALOPERIDOL	52-86-8		0,00500				0,00500	91.03.140.013
(-)-Riboflavin	83-88-5		0,02500					91.03.140.013
3-(Cyclohexylamino)-propane-1-sulfonic acid	1135-40-6		0,10000					91.03.140.013
Sodium azide	26628-22-8	1846,00	0,02500			0,02500	0,02500	91.03.140.013
acetic acid 99,8%	64-19-7	1040,00	1,04000		1,04000			91.03.140.013
1-butanol	71-36-3	810,00	0,81000		0,81000		0,81000	91.03.140.013
SODIUM PHOSPHATE DODECAHYDRATE, REAGENT-PLUS, 99.99+%	10101-89-0	1620,00	0,50000				0,50000	91.03.140.013
nitric acid	7697-37-2	1512,99	1,51299		1,51299	1,51299		91.03.140.013
HYDROCHLORIC ACID FUMING 37%	7647-01-0	1189,99	1,18999			1,18999	1,18999	91.03.140.013
Dichloromethane stabilized with amylene, 99.8+%, for analysis	75-09-2	1330,00	3,32500				3,32500	91.03.140.013
AMMONIUM CHLORIDE	12125-02-9	1526,99	1,00000				1,00000	91.03.140.013
Di-Sodium Hydrogen Phosphate	7558-79-4		1,00000					91.03.140.013
Succinic Acid disodium salt, 99%, anhydrous	150-90-3		0,10000					91.03.140.013
MANGANESE CHLORIDE TETRAHYDRATE PLANT*CELL CULTURE	13446-34-9	2540,00	0,10000		0,10000	0,10000	0,10000	91.03.140.013
5,5-diethylbarbituric acid sodium salt	144-02-5		0,50000				0,50000	91.03.140.013
n-hexane 95%	110-54-3	661,00	1,65250		1,65250		1,65250	91.03.140.013
di-iso-propylether	108-20-3	722,99	1,80748		1,80748		1,80748	91.03.140.013
bixine (B12)	6983-79-5		0,02500					91.03.140.013
β-nicotinamide adenine dinucleotide phosphate sodium salt hydrate	698999-85-8		0,00100				0,00100	91.03.140.013
resorufin	34994-50-8		0,00500					91.03.140.013
benzoic acid	65-85-0	1320,99	0,25000		0,25000		0,25000	91.03.140.013
riboflavine (vitamine B2)	83-88-5		0,00500					91.03.140.013
dichloromethane	75-09-2	1330,00	3,32500				3,32500	91.03.140.013
ceftazidime hydraat	120618-65-7		0,00100				0,00100	91.03.140.013
ciprofloxacin	85721-33-1		0,00500					91.03.140.013
HIPPURIC ACID, 98%	495-69-2	1371,00	0,00500		0,00500		0,00500	91.03.140.013
Dimethyl sulfoxide	67-68-5	1100,99	1,10099					91.03.140.013
AMMONIA SOLUTION 25% FOR ANALYSIS EMSURE	1336-21-6	900,00	0,90000		0,90000		0,90000	91.03.140.013
SODIUM SULFATE, GRANULAR, 99+%, A.C.S. R	7757-82-6	2700,00	0,50000					91.03.140.013
SODIUM SULFATE, GRANULAR, 99+%, A.C.S. R	7757-82-6	2700,00	0,50000					91.03.140.013
AMMONIUM MOLYBDATE TETRAHYDRATE, ACS REA	12054-85-2	2859,99	0,25000					91.03.140.013
Propanol-2 (iso-Propanol), LC-MS grade	67-63-0	786,00	1,96500		1,96500		1,96500	91.03.140.013
Methanol, ULC-MS grade	67-56-1	790 - 800	2,50000		2,50000		2,50000	91.03.140.013
Corning® UltraPool™ HLM 150, Mixed Gender, 0.5 mL			0,00050					91.03.140.013
Corning® UltraPool™ HLM 150, Mixed Gender, 0.5 mL			0,00050					91.03.140.013
Corning® UltraPool™ HLM 150, Mixed Gender, 0.5 mL			0,00050					91.03.140.013
Corning® UltraPool™ HLM 150, Mixed Gender, 0.5 mL			0,00050					91.03.140.013
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Corning® UltraPool™ HLM 150, Mixed Gender, 0.5 mL			0,00050					91.03.140.013
Corning® UltraPool™ HLM 150, Mixed Gender, 0.5 mL			0,00050					91.03.140.013

[illegible]

Water, ULC-MS grade	7732-18-5		2,50000						91.03.140.014
Water, ULC-MS grade	7732-18-5		2,50000						91.03.140.014
Water, ULC-MS grade	7732-18-5		2,50000						91.03.140.014
Water, ULC-MS grade	7732-18-5		2,50000						91.03.140.014
Water, ULC-MS grade	7732-18-5		2,50000						91.03.140.014
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Water, ULC-MS grade	7732-18-5		2,50000						91.03.140.014
Water, ULC-MS grade	7732-18-5		2,50000						91.03.140.014
Water, ULC-MS grade	7732-18-5		2,50000						91.03.140.014
Water, ULC-MS grade	7732-18-5		2,50000						91.03.140.014
Guanosine	118-00-3		0,10000			0,10000			91.03.140.018
Human plasma			0,10000						91.03.140.018
Human plasma			0,10000						91.03.140.018
LIPASE TYPE II CRUDE FROM*PORCINE PANCRE	9001-62-1		0,10000						91.03.140.018
buffer solution pH 7.00			0,50000						91.03.140.018
buffer solution pH 4.00			0,50000						91.03.140.018
3M KCl			0,50000						91.03.140.018
Buffer solution pH 10.01			0,50000						91.03.140.018
Buffer solution pH 10.01			0,50000						91.03.140.018
Disolol, ethanol denaturated with 1% IPA and 1% MEK + DBN	64-17-5	786,00	3,93000		3,93000		3,93000		91.03.140.018
Human plasma pooled mixed gender			0,10000						91.03.140.018
Human plasma pooled mixed gender			0,10000						91.03.140.018
Human plasma, Li-Hepar,mixed gender			0,10000						91.03.140.018
Human plasma, Li-Hepar,mixed gender			0,10000						91.03.140.018
OLIE VACUUM ULTRA GRADE 19 4X4 LITER 1 *			4,00000						91.03.140.018
TRIZMA BASE BUFFER	77-86-1	1320,00	0,10000						91.03.140.018
Disolol, ethanol denaturated with Eurodenaturant (1% IPA and 1% MEK +DBN)	64-17-5	786,00	3,93000		3,93000		3,93000		91.03.140.018
TRIFLUOROACETIC ACID, FOR HPLC, >=99.0%	76-05-1	1534,99	0,15350			0,15350	0,15350		91.03.140.018
Methanol, ULC-MS grade	67-56-1	790 - 800	2,50000		2,50000		2,50000	2,50000	91.03.140.018
Methanol, ULC-MS grade	67-56-1	790 - 800	2,50000		2,50000		2,50000	2,50000	91.03.140.018
Sodium hypochlorite 47/50% solution p.	7681-52-9		1,00000			1,00000	1,00000	1,00000	91.03.140.018
Disoprop 85 - handontsmettingsmiddel/alcohol-based hand sanitizer		854,99 - 875	1,00000		1,00000				91.03.140.018
Disoprop 85 - handontsmettingsmiddel/alcohol-based hand sanitizer		854,99 - 875	1,00000		1,00000				91.03.140.018
Disoprop 85 - handontsmettingsmiddel/alcohol-based hand sanitizer		854,99 - 875	1,00000		1,00000				91.03.140.018
Disoprop 85 - handontsmettingsmiddel/alcohol-based hand sanitizer		854,99 - 875	1,00000		1,00000				91.03.140.018
Water, ULC-MS grade	7732-18-5		2,50000						91.03.140.018
rapigest SF			0,00100						91.03.140.019
Solution tampon pH 4.00 (20 500 ML			0,50000						91.03.140.020
Solution tampon pH 7.00 (20 500 ML			0,50000						91.03.140.020
GOAT SERUM			0,01000						91.03.140.020
CREATINE HYDRATE CRYSTALLINE	6020-87-7		0,00500						91.03.140.020
Acetonitrile ULC/MS	75-05-8	790,00	0,79000		0,79000		0,79000		91.03.140.020
Acetonitrile ULC/MS	75-05-8	790,00	0,79000		0,79000		0,79000		91.03.140.020
Acetonitrile ULC/MS	75-05-8	790,00	0,79000		0,79000		0,79000		91.03.140.020
Methanol absolute ULC/MS	67-56-1	790 - 800	1,00000		1,00000		1,00000	1,00000	91.03.140.020
Methanol, HPLC gradient grade	67-56-1	790 - 800	2,50000		2,50000		2,50000	2,50000	91.03.140.020
4-(2-HYDROXYETHYL)PIPERAZINE-1-ETHANE-SULF. ACID SOD.SALT	7365-45-9		0,01000						91.03.140.020
TESTOSTERONE	58-22-0	1179,99	0,00100				0,00100	0,00100 0,00100	91.03.140.020
17alpha-Methyltestosterone	58-18-4		0,00100					0,00100	91.03.140.020
D-(+)-Trehalose dihydrate	6138-23-4		0,05000						91.03.140.020
1,5-DIPHENYL CARBAZIDE	140-22-7		0,02500				0,02500		91.03.140.020
Water ULC/MS	7732-18-5		1,00000						91.03.140.020
Water ULC/MS	7732-18-5		1,00000						91.03.140.020
CYTOSINE	71-30-7		0,00100						91.03.140.020
GUANIDINEACETIC ACID, 99%	352-97-6		0,02500						91.03.140.020
2,4-Diaminopyrimidine, 98%	156-81-0		0,02500				0,02500		91.03.140.020
3-amino-5-hydroxypyrazole, 98%	6126-22-3		0,00500				0,00500		91.03.140.020
4-nitroimidazole, 97%	3034-38-6		0,00500				0,00500		91.03.140.020
1-HEXANESULFONIC ACID, SODIUM	2832-45-3	1016,99	0,00500						91.03.140.020
N-acetyl-dl-tryptophan	87-32-1		0,00500						91.03.140.020

(+)-11A-hydroxy-progesterone	80-75-1		0,00500						91.03.140.020
cortisone, 98%	53-06-5		0,00100				0,00100		91.03.140.020
PREDNISONE	53-03-2		0,00050				0,00050		91.03.140.020
17A-Hydroxy-progesterone	68-96-2	1211,00	0,00500					0,00500	91.03.140.020
prednisolone	50-24-8	1100,00	0,00100				0,00100		91.03.140.020
ETHISTERONE	434-03-7		0,00100				0,00100		91.03.140.020
cortexolone	152-58-9		0,00100						91.03.140.020
3,5-diiodo-L-tyrosine	300-39-0		0,50000						91.03.140.020
creatinine hydrochloride	19230-81-0		0,01000						91.03.140.020
17A-Methyl-5-androstene-3B,17B-diol	521-10-8		0,00100						91.03.140.020
cholesterol	57-88-5	1066,99	0,00200						91.03.140.020
1,3,5(10)-estratrien-17A-ethynyl-3,17B-diol	72-33-3		0,00050						91.03.140.020
hydroxypropyl-B-cyclodextrin	128446-35-5		0,10000						91.03.140.020
2-methyl-5-nitroimidazol	696-23-1		0,05000				0,05000		91.03.140.020
B-cyclodextrin/epichlorhydrin-copolymer	25655-42-9		0,10000				0,10000		91.03.140.020
hydroxyaethyl-B-cyclodextrin	128446-32-2		0,10000						91.03.140.020
FENOFIBRATE	49562-28-9		0,00500						91.03.140.020
Cyclobond II media			0,01000						91.03.140.020
Molecusol HPB	178961-24-5		0,00500						91.03.140.020
Desoxycorticosterone	64-85-7		0,00100				0,00100		91.03.140.020
MES	4432-31-9		0,01000						91.03.140.020
G-cyclodextrin hydrate	17465-86-0		0,00100						91.03.140.020
Cyclobond I media			0,01000						91.03.140.020
Lithium acetate	6108-17-4	1300,00	0,10000						91.03.140.020
Cerabeads			0,02500						91.03.140.020
Encapsin HPG	99241-25-5		0,05000						91.03.140.020
Triacetyl-B-Cyclodextrin	23739-88-0		0,05000						91.03.140.020
Methyl-B-Cyclodextrin	128446-36-6		0,02500						91.03.140.020
Hydroxyethyl-B-cyclodextrin	128446-32-2		0,10000						91.03.140.020
D-glucose (dextrose)	50-99-7	1544,00	0,02500						91.03.140.020
5A-androstane-3B,17B-diol	571-20-0		0,00100						91.03.140.020
5α-androstan	438-22-2		1,00000						91.03.140.020
Creatinine SRM 914a	60-27-5	1090,00	0,01000						91.03.140.020
Creatinine SRM 914a	60-27-5	1090,00	0,01000						91.03.140.020
Glucose IS			0,00100						91.03.140.020
Glucose IS			0,00100						91.03.140.020
Sodium Chloride, Ph.Eur.	7647-14-5	1100,00	0,50000						91.03.140.020
ethanol abs 1l	64-17-5	786,00	0,78600			0,78600	0,78600		91.03.140.020
HEPTAFLUOROBUTYRIC ANHYDRIDE	336-59-4	1665,00	0,00167				0,00167		91.03.140.020
1,3-DIMETHYLXANTHINE (THEOPHYLLINE) DIURETIC/ CARDIAC STI	58-55-9	1360,00	0,05000					0,05000	91.03.140.020
THYMINE	65-71-4		0,10000						91.03.140.020
Methanol, LC-MS grade	67-56-1	790 - 800	2,50000			2,50000	2,50000	2,50000	91.03.140.020
Methanol, LC-MS grade	67-56-1	790 - 800	2,50000			2,50000	2,50000	2,50000	91.03.140.020
Conductivity calibration solution 84 µS/cm			0,50000						91.03.140.020
Conductivity calibration solution 84 µS/cm			0,50000						91.03.140.020
Chloroform a.r.	67-66-3	1489,99	1,48999			1,48999		1,48999	91.03.140.020
3-Iodo-L-tyrosine, 98% 1 * 1 g	70-78-0		0,00100						91.03.140.020
3-iodo-L-tyrosine	70-78-0		0,00100						91.03.140.020
Water LC-MS	7732-18-5		1,00000						91.03.140.020
Water LC-MS	7732-18-5		1,00000						91.03.140.020
Water LC-MS	7732-18-5		1,00000						91.03.140.020
Water LC-MS	7732-18-5		1,00000						91.03.140.020
beta-cyclodextrin hydrate	68168-23-0		0,02500						91.03.140.020
Dopamine hydrochloride	62-31-7		0,00500				0,00500		91.03.140.020
caffeine anhydrous	58-08-2		0,10000				0,10000		91.03.140.020
(2-HYDROXYPROPYL)-BETA-CYCLODEXTRIN (MS	128446-35-5		0,10000						91.03.140.020
1-NAPHTHOL (ALPHA)	90-15-3	1276,99	0,02500			0,02500	0,02500	0,02500	91.03.140.020
A-CYCLODEXTRIN CELL CULTURE TESTED	10016-20-3		0,02500						91.03.140.020
RESERPINE CRYSTALLINE	50-55-5		0,00100				0,00100		91.03.140.020
RESERPINE CRYSTALLINE	50-55-5		0,00100				0,00100		91.03.140.020

ACETONITRILE lc/ms	75-05-8	790,00	1,97500	1,97500	1,97500	91.03.140.020
ACETONITRILE lc/ms	75-05-8	790,00	1,97500	1,97500	1,97500	91.03.140.020
ACETONITRILE lc/ms	75-05-8	790,00	1,97500	1,97500	1,97500	91.03.140.020
ACETONITRILE lc/ms	75-05-8	790,00	1,97500	1,97500	1,97500	91.03.140.020
ACETONITRILE lc/ms	75-05-8	790,00	1,97500	1,97500	1,97500	91.03.140.020
ACETONITRILE lc/ms	75-05-8	790,00	1,97500	1,97500	1,97500	91.03.140.020
ACETONITRILE lc/ms	75-05-8	790,00	1,97500	1,97500	1,97500	91.03.140.020
ACETONITRILE lc/ms	75-05-8	790,00	1,97500	1,97500	1,97500	91.03.140.020
ACETONITRILE lc/ms	75-05-8	790,00	1,97500	1,97500	1,97500	91.03.140.020
ACETONITRILE lc/ms	75-05-8	790,00	1,97500	1,97500	1,97500	91.03.140.020
ACETONITRILE lc/ms	75-05-8	790,00	1,97500	1,97500	1,97500	91.03.140.020
ACETONITRILE lc/ms	75-05-8	790,00	1,97500	1,97500	1,97500	91.03.140.020
ACETONITRILE lc/ms	75-05-8	790,00	1,97500	1,97500	1,97500	91.03.140.020
ACETONITRILE lc/ms	75-05-8	790,00	1,97500	1,97500	1,97500	91.03.140.020
ACETONITRILE lc/ms	75-05-8	790,00	1,97500	1,97500	1,97500	91.03.140.020
Ascorbic acid	50-81-7	1649,99	0,05000			91.03.140.020
URACIL	66-22-8		0,00500			91.03.140.020
Disolot, ethanol denaturated with Eurodenaturant (1% IPA and 1% MEK +DBN)	64-17-5	786,00	3,93000	3,93000	3,93000	91.03.140.020
Disolot, ethanol denaturated with Eurodenaturant (1% IPA and 1% MEK +DBN)	64-17-5	786,00	3,93000	3,93000	3,93000	91.03.140.020
Ethylenediaminetetraacetic acid disodium salt dihydrate	6381-92-6	1770,00	0,05000		0,05000 0,05000	91.03.140.020
Formic acid 98-100%, eluent additive forLC-MS	64-18-6	1219,99	0,06100	0,06100	0,06100	91.03.140.020
Formic acid 98-100%, eluent additive forLC-MS	64-18-6	1219,99	0,06100	0,06100	0,06100	91.03.140.020
ammonium hydroxide, aqueous solution, conc=25%	1336-21-6	900,00	0,09000	0,09000	0,09000 0,09000	91.03.140.020
Acetonitrile, LC-MS grade	75-05-8	790,00	1,97500	1,97500	1,97500	91.03.140.020
ACETONE ANHYDROUS (Max 0,01% H2O) 1 * 50	67-64-1	790,00	0,39500	0,39500	0,39500	91.03.140.020
AMMONIUM HYDROXIDE SOLUTION, ≥25%	1336-21-6		0,50000	0,50000	0,50000	91.03.140.020
PYRIDINE WATER/VU (30 PPM WATER) 1 * 25	110-86-1	981,99	0,24550	0,24550	0,24550	91.03.140.020
Methanol, ULC-MS grade	67-56-1	790 - 800	2,50000	2,50000	2,50000	91.03.140.020
Water, LC-MS grade	7732-18-5		2,50000			91.03.140.020
Water, LC-MS grade	7732-18-5		2,50000			91.03.140.020
Hexane-(n), LC-MS grade	110-54-3	661,00	0,66100	0,66100	0,66100 0,66100	91.03.140.020
Hexane-(n), LC-MS grade	110-54-3	661,00	0,66100	0,66100	0,66100	91.03.140.020
PREGABALIN	791,00	0,00079	0,00079	0,00079	0,00079	91.03.140.028
SILDENAFIL	791,00	0,00079	0,00079	0,00079	0,00079	91.03.140.028
APCI Positive Calibration Solution for the AB SCIEX Triple TOF System			0,10000	0,10000	0,10000 0,10000	91.03.140.028
AMMONIUM FORMATE FOR LC/MS 1 * 100 g	540-69-2	1280,00	0,10000	0,10000	0,10000	91.03.140.028
PONCEAU S SOLUTION 0.1% PONCEAU S 1 * 1 L	6226-79-5		1,00000	1,00000	1,00000	91.03.140.028
Ethyl acetate, LC-MS grade	141-78-6	900,00	2,25000	2,25000	2,25000	91.03.140.028
(-)-11-HYDROXY-DELTA8-THC			0,00100	0,00100	0,00100	91.03.140.028
(-)-11-NOR-9-CARBOXY-DELTA8-THC			0,00100	0,00100	0,00100	91.03.140.028
PAROXETINE HYDROCHLORIDE	110429-35-1		0,00050	0,00050	0,00050	91.03.140.028
Plasma Calibration Standard Benzodiazepines/TCA			0,01250			91.03.140.028
Plasma Calibration Standard Benzodiazepines/TCA			0,01250			91.03.140.028
Plasma Calibration Standard Benzodiazepines/TCA			0,01250			91.03.140.028
(+/-)-11-HYDROXY-DELTA9-THC-D3	791,00	0,00079	0,00079	0,00079	0,00079	91.03.140.028
CANNABINOL-D3	791,00	0,00079	0,00079	0,00079	0,00079	91.03.140.028
Medidrug OSD Urine Level 1			0,01000			91.03.140.028
Medidrug WDT Confirm U -25%			0,03600			91.03.140.028
Sodium gammahydroxybutyrate-d6 1 mL 1000µg salt/mL in methanol			0,00100	0,00100	0,00100	91.03.140.028
Phosphatidylethanol-d5 ammonium salt (ethyl-d5) 1 mL 1000 µg conj. base/mL in methanol			0,00100	0,00100	0,00100	91.03.140.028
Fentanyl-D5 0.1 mg/ml in Methanol			0,00100	0,00100	0,00100	91.03.140.028
Aqueous ethanol standard (3.0 g/L)	64-17-5		0,01200	0,01200		91.03.140.028
Aqueous ethanol standard (3.0 g/L)	64-17-5		0,01200	0,01200		91.03.140.028
Aqueous ethanol standard (3.0 g/L)	64-17-5		0,01200	0,01200		91.03.140.028
ACETONE FOR LIQUID CHROMATOGRAPHY LICHRO	67-64-1	790,00	0,79000	0,79000	0,79000	91.03.140.028
7-CARBOXY CANNABIDIOL (7-COOH-CBD)	1101886-13-8		0,00100	0,00100	0,00100	91.03.140.028
1GR Monensin sodium salt, 90%	22373-78-0		0,00100	0,00100 0,00100	0,00100	91.03.140.028
PHOSPHATIDYLETHANOL 16:0/18:1			0,00100	0,00100	0,00100	91.03.140.028
Phosphatidylethanol (16:0/18:1)		880,09	0,00088	0,00088	0,00088 0,00088	91.03.140.028
Acetonitrile LC/MS 2.5 L	75-05-8	790,00	1,97500	1,97500	1,97500	91.03.140.028
Acetonitrile LC/MS 2.5 L	75-05-8	790,00	1,97500	1,97500	1,97500	91.03.140.028

Tetrahydrofuran (unstabilized) ULC/MS	109-99-9	883,00	0,88300	0,88300	0,88300	0,88300	91.03.140.028
Tetrahydrofuran (unstabilized) ULC/MS	109-99-9	883,00	0,88300	0,88300	0,88300	0,88300	91.03.140.028
Drugs of abuse in whole blood - STUP 06/24-A WH			0,00250				91.03.140.028
AQUANAL-PLUS WATER FOR DILUTION	7732-18-5		2,50000				91.03.140.028
AQUANAL-PLUS WATER FOR DILUTION	7732-18-5		2,50000				91.03.140.028
AQUANAL-PLUS WATER FOR DILUTION	7732-18-5		2,50000				91.03.140.028
AQUANAL-PLUS WATER FOR DILUTION	7732-18-5		2,50000				91.03.140.028
URIDINE 99+%	58-96-8		0,00100				91.03.140.028
TRICHLOROACETIC ACID ACS REAGENT	76-03-9	1610,00	0,10000	0,10000		0,10000	91.03.140.028
Albumin Standard	9048-46-8		0,01000				91.03.140.028
Albumin Standard	9048-46-8		0,01000				91.03.140.028
NATRIUMACETAAT WATERVRIJ	127-09-3	1530,00	0,25000				91.03.140.028
GeiredTM Nucleic Acid Gel stain 10.000 in water			0,00100			0,00100	91.03.140.028
SALICYLIC ACID, 99+%, A.C.S. REAGENT	69-72-7	1439,99	0,10000	0,10000	0,10000	0,10000	91.03.140.028
CIS-ACONITIC ACID	585-84-2		0,00100		0,00100		91.03.140.028
Sodium metavanadate	13718-26-8	2839,99	0,00500	0,00500	0,00500	0,00500	91.03.140.028
ETHANOL ABSOLUTE CHROMASOLV FOR HIGH-PERFORMANCE LIQUID CHROMATO-GF 64-17-5	786,00		0,78600	0,78600	0,78600		91.03.140.028
ETHANOL ABSOLUTE CHROMASOLV FOR HIGH-PERFORMANCE LIQUID CHROMATO-GF 64-17-5	786,00		0,78600	0,78600	0,78600		91.03.140.028
ETHANOL ABSOLUTE CHROMASOLV FOR HIGH-PERFORMANCE LIQUID CHROMATO-GF 64-17-5	786,00		0,78600	0,78600	0,78600		91.03.140.028
Dichloormethaan	75-09-2	1330,00	3,32500			3,32500	91.03.140.028
Ethanol Standard FS (0,5 mg/ml)	64-17-5		0,01000				91.03.140.028
Ethanol Standard FS (0,5 mg/ml)	64-17-5		0,01000				91.03.140.028
1-PROPANOL LiChrosolv	71-23-8	804,00	0,80400	0,80400	0,80400		91.03.140.028
1-PROPANOL LiChrosolv	71-23-8	804,00	0,80400	0,80400	0,80400		91.03.140.028
ETHYL ACETATE SupraSolv	141-78-6	900,00	0,90000	0,90000	0,90000		91.03.140.028
ETHYL ACETATE SupraSolv	141-78-6	900,00	0,90000	0,90000	0,90000		91.03.140.028
Acetic acid (glacial) 100%	64-19-7	1040,00	2,60000	2,60000	2,60000		91.03.140.028
ETHYL ACETATE LiChrosolv	141-78-6	900,00	2,25000	2,25000	2,25000		91.03.140.028
ETHYL ACETATE Emsure	141-78-6	900,00	2,25000	2,25000	2,25000		91.03.140.028
acetonitrile 190 (far UV)	75-05-8	790,00	1,97500	1,97500	1,97500		91.03.140.028
N-PENTANE GPR Rectapur	109-66-0	626,00	3,13000	3,13000	3,13000	3,13000	91.03.140.028
TOLUENE SupraSolv	108-88-3	865,99	2,16498	2,16498	2,16498		91.03.140.028
Ethanol Standard FS (3,0 mg/ml)	64-17-5		0,01000				91.03.140.028
Ethanol Standard FS (3,0 mg/ml)	64-17-5		0,01000				91.03.140.028
Ethanol Standard FS (2,0 mg/ml)	64-17-5		0,01000				91.03.140.028
Ethanol Standard FS (2,0 mg/ml)	64-17-5		0,01000				91.03.140.028
Ethanol Standard FS (2,0 mg/ml)	64-17-5		0,01000				91.03.140.028
Ethanol Standard FS (1,0 mg/ml)	64-17-5		0,01000				91.03.140.028
Ethanol Standard FS (1,0 mg/ml)	64-17-5		0,01000				91.03.140.028
2-HYDROXYBENZYL ALCOHOL, 99%	90-01-7	1612,99	0,02500		0,02500		91.03.140.028
3-HYDROXYBENZOIC ACID, 99% Oud artikelnummer: 54610	99-06-9	1459,99	0,05000		0,05000		91.03.140.028
4-hydroxybenzoic acid, product 54630 hasbeen discontinued	99-96-7	1459,99	0,05000	0,05000	0,05000		91.03.140.028
AMMONIUM FORMATE ammonium formate	540-69-2	1280,00	0,02500		0,02500		91.03.140.028
BARBITURIC ACID, FOR THE DETERMINATION OF CYANIDE	67-52-7		0,10000				91.03.140.028
CHLORAMINE T R. G., REAG. PH. EUR.	7080-50-4	1429,99	0,10000	0,10000	0,10000	0,10000	91.03.140.028
HEPTAFLUOROBUTYRIC ANHYDRIDE	336-59-4	1665,00	0,01665	0,01665			91.03.140.028
Pentafluoropropionic anhydride PFAA	356-42-3	1570,99	0,01571	0,01571			91.03.140.028
3,3',5,5'-TETRAMETHYLBENZIDINE (fentanyl)	207738-08-7		0,06400				91.03.140.028
3,3',5,5'-TETRAMETHYLBENZIDINE (fentanyl)	207738-08-7		0,06400				91.03.140.028
3,3',5,5'-TETRAMETHYLBENZIDINE (buprenorphine)	207738-08-7		0,10700				91.03.140.028
3,3',5,5'-TETRAMETHYLBENZIDINE (buprenorphine)	207738-08-7		0,10700				91.03.140.028
3,3',5,5'-TETRAMETHYLBENZIDINE (morphine)	207738-08-7		0,11500				91.03.140.028
3,3',5,5'-TETRAMETHYLBENZIDINE (cotinine)	207738-08-7		0,10700				91.03.140.028
LUCIO-Medical ELISA C-peptide	207738-08-7		0,09500				91.03.140.028
LUCIO-Medical ELISA C-peptide	207738-08-7		0,09500				91.03.140.028
Emit ethyl alcohol high control	64-17-5	786,00	0,00236	0,00236	0,00236		91.03.140.028
Emit ethyl alcohol assay	9031-72-5		0,16500				91.03.140.028
Emit ethyl alcohol 100 mg/dl calibrator	64-17-5	786,00	0,00236	0,00236	0,00236		91.03.140.028
Emit calibrator/control level 5			0,01400				91.03.140.028
emit tox salicylic acid assay	69-72-7		0,04200				91.03.140.028

emit tox salicylic acid calibrators	69-72-7		0,01500						91.03.140.028
Potassium hydroxide solution 47%	1310-58-3	1524,99	1,52499		1,52499		1,52499		91.03.140.028
5-(4-METHYLPHENYL)-5-PHENYLHYDANTOIN, 99+%	51169-17-6		0,00100						91.03.140.028
emit II plus propoxyphene assay	469-62-5		0,04200						91.03.140.028
emit II plus propoxyphene assay	469-62-5		0,04200						91.03.140.028
emit tox serum tricyclic antidepressantsassay	58-28-6		0,01930						91.03.140.028
emit tox serum tricyclic antidepressantsassay	58-28-6		0,01930						91.03.140.028
emit tox serum tricyclic antidepressantsassay	58-28-6		0,01930						91.03.140.028
emit II plus barbiturate assay	309-43-3		0,04100						91.03.140.028
emit LSD 0 ng/ml calibrator	50-37-3		0,01000						91.03.140.028
emit II LSD assay			0,03900						91.03.140.028
emit LSD calibrators 0,5 ng/ml, 1,5 ng/ml and 2,5 ng/ml	50-37-3		0,03000						91.03.140.028
emit caffeine assay	58-08-2		0,02530						91.03.140.028
emit caffeine assay	58-08-2		0,02530						91.03.140.028
emit caffeine assay	58-08-2		0,02530						91.03.140.028
emit II plus benzodiazepine assay	439-14-5		0,16500						91.03.140.028
emit 2000 digoxin assay	20830-75-5		0,04200			0,04200		0,04200	91.03.140.028
emit 2000 digoxin assay	20830-75-5		0,04200			0,04200		0,04200	91.03.140.028
emit 2000 digoxin calibrators	20830-75-5		0,01500			0,01500		0,01500	91.03.140.028
emit II plus amphetamines assay	51-63-8		0,04100						91.03.140.028
emit tox serum tricyclic antidepressantscalibrator/controls	72-69-5		0,00900						91.03.140.028
emit II plus methadone assay			0,04100						91.03.140.028
emit tox acetaminophen assay			0,04200				0,04200		91.03.140.028
emit 2000 valproic acid assay	99-66-1		0,04200						91.03.140.028
emit 2000 valproic acid calibrators	99-66-1		0,01500						91.03.140.028
emit 2000 valproic acid calibrators	99-66-1		0,01500						91.03.140.028
emit II plus cocaine metabolite assay	50-36-2		0,16500						91.03.140.028
emit II plus cannabinoid assay	5957-75-5		0,16500						91.03.140.028
11-nor-delta8-tetrahydrocannabinol, 9-carboxylic acid (product N5642 has been discon	39690-06-7		0,00100						91.03.140.028
11-nor-delta8-tetrahydrocannabinol, 9-carboxylic acid (product N5642 has been discon	39690-06-7		0,00100						91.03.140.028
tert-butanol	75-65-0	790,00	0,39500		0,39500		0,39500		91.03.140.028
sodium fluoride	7681-49-4	2759,99	1,00000				1,00000		91.03.140.028
n-Hexane for LC	110-54-3	661,00	0,66100		0,66100		0,66100	0,66100	91.03.140.028
FETAL BOVINE SERUM			0,10000						91.03.140.028
FETAL BOVINE SERUM			0,10000						91.03.140.028
FETAL BOVINE SERUM			0,10000						91.03.140.028
FETAL BOVINE SERUM			0,10000						91.03.140.028
FETAL BOVINE SERUM			0,10000						91.03.140.028
HEXANE ABSOLUTE OVER MOLECULAR SIEVE (H2O <0.01%)	110-54-3	661,00	0,66100		0,66100		0,66100	0,66100	91.03.140.028
2,2,3,3,4,4,4-HEPTAFLUORO-1-BUTANOL, 98%	375-01-9	1600,00	0,02500		0,02500		0,02500		91.03.140.028
POTASSIUM CARBONATE 98-100 %, POWDER, PU	584-08-7	2430,00	1,00000				1,00000		91.03.140.028
POTASSIUM CARBONATE 98-100 %, POWDER, PU	584-08-7	2430,00	0,50000				0,50000		91.03.140.028
Aceton voor vloeistofchromatografie LiCh	67-64-1	790,00	0,79000		0,79000		0,79000		91.03.140.028
n-Hexane	110-54-3	661,00	3,30500			3,30500		3,30500	91.03.140.028
n-Hexane	110-54-3	661,00	3,30500			3,30500		3,30500	91.03.140.028
(+/-)-11-NOR-9-CARBOXY-DELTA9-THC solution, 100 µg/mL in methanol	104874-50-2		0,00100						91.03.140.028
Alprazolam solution, 1.0 mg/mL in methanol	28981-97-7		0,00100						91.03.140.028
Alprazolam-d5 solution, 100 µg/mL in methanol	125229-61-0		0,00100						91.03.140.028
Buprenorphine solution, 100 µg/mL in methanol	53152-21-9		0,00100						91.03.140.028
Buprenorphine-D4 solution, 100 µg/mL in methanol	136781-89-0		0,00100						91.03.140.028
(+)-Norpseudoephedrine hydrochloride solution, 100 µg/mL in methanol	2153-98-2		0,00100						91.03.140.028
Cocaethylene solution, 1.0 mg/mL in acetonitrile	529-38-4		0,00100						91.03.140.028
Cocaethylene-D8 solution, 100 µg/mL in acetonitrile	152521-09-0		0,00100						91.03.140.028
(±)-Cotinine-d3 solution, 100 µg/mL in methanol	66269-66-7		0,00100						91.03.140.028
Desalkylflurazepam solution, 1.0 mg/mL in methanol		791,00	0,00079		0,00079		0,00079	0,00079	91.03.140.028
N-Desmethylflunitrazepam solution, 100µg/mL in methanol		791,00	0,00079		0,00079		0,00079	0,00079	91.03.140.028
EDDP perchlorate solution, 100 µg/mL in methanol (as pyrolinium)	66729-78-0		0,00100						91.03.140.028
EDDP-D3 perchlorate solution, 100 µg/mL in methanol (as pyrolinium)	136765-23-6		0,00100						91.03.140.028
EMDP hydrochloride solution, 1.0 mg/mL in methanol (as free base)	31161-20-3		0,00100						91.03.140.028
Flunitrazepam solution, 1.0 mg/mL in methanol			0,00100				0,00100	0,00100	91.03.140.028

[illegible]

1,4-BUTANEDIOL	110-63-4	1020,00	1,02000		1,02000		91.03.140.028
6-MERCAPTOPURIN HYDRAT 99%	6112-76-1		0,00100		0,00100	0,00100	91.03.140.028
Hexane p.	110-54-3	661,00	3,30500	3,30500	3,30500	3,30500	91.03.140.028
ACETONITRILE lc/ms	75-05-8	790,00	1,97500	1,97500	1,97500		91.03.140.028
potassium dihydrogen phosphate,p.a.	7778-77-0	2338,00	0,25000				91.03.140.028
Methanol absolute LC-MS	67-56-1	790 - 800	2,50000	2,50000	2,50000	2,50000	91.03.140.028
Methanol absolute LC-MS	67-56-1	790 - 800	2,50000	2,50000	2,50000	2,50000	91.03.140.028
HYDROXYZINE DIHYDROCHLORIDE	2192-20-3		0,01000			0,01000	91.03.140.028
Ammonia solution 25%	1336-21-6	900,00	0,90000		0,90000	0,90000	91.03.140.028
Methanol	67-56-1	790 - 800	2,50000	2,50000	2,50000	2,50000	91.03.140.028
Methanol	67-56-1	790 - 800	2,50000	2,50000	2,50000	2,50000	91.03.140.028
Methanol	67-56-1	790 - 800	2,50000	2,50000	2,50000	2,50000	91.03.140.028
Methanol	67-56-1	790 - 800	2,50000	2,50000	2,50000	2,50000	91.03.140.028
Methanol	67-56-1	790 - 800	2,50000	2,50000	2,50000	2,50000	91.03.140.028
Methanol	67-56-1	790 - 800	2,50000	2,50000	2,50000	2,50000	91.03.140.028
Methanol	67-56-1	790 - 800	2,50000	2,50000	2,50000	2,50000	91.03.140.028
Methanol	67-56-1	790 - 800	2,50000	2,50000	2,50000	2,50000	91.03.140.028
Methanol	67-56-1	790 - 800	2,50000	2,50000	2,50000	2,50000	91.03.140.028
Methanol	67-56-1	790 - 800	2,50000	2,50000	2,50000	2,50000	91.03.140.028
Methanol	67-56-1	790 - 800	2,50000	2,50000	2,50000	2,50000	91.03.140.028
hydrochloric acid, 37%	7647-01-0	1189,99	0,59500	0,59500	0,59500		91.03.140.028
pyridine, GR for analysis	110-86-1	981,99	0,49100	0,49100	0,49100		91.03.140.028
NA SULFAAT WATERVRIJ VR SYNTHESOD1 * 1kg	7757-82-6	2700,00	1,00000				91.03.140.028
Methanol	67-56-1	790 - 800	5,00000	5,00000	5,00000	5,00000	91.03.140.028
formic acid	64-18-6	1219,99	1,21999	1,21999	1,21999		91.03.140.028
AMMONIUM FORMATE FOR LC MS 1 * 100 g	540-69-2	1280,00	0,10000		0,10000		91.03.140.028
Tetrahydrofuran - THF - (unstabilized) LC-MS	109-99-9	883,00	0,88300	0,88300	0,88300	0,88300	91.03.140.028
Perchlorzuur 70% AnalaR NORMAPUR® ACS analytical reagent	7601-90-3	1409,99 - 1669,99	0,50000	0,50000	0,50000		91.03.140.028
Ethanol + Methanol in whole blood ALC VB3.0 g/L			0,00600				91.03.140.028
Zoutzuur 25% pro analyse EMSURE 1 * 1 l	7647-01-0		1,00000	1,00000	1,00000		91.03.140.028
AMMONIUM ACETATE BIOXTRA	631-61-8	1169,99	0,10000				91.03.140.028
AMMONIUM ACETATE BIOXTRA	631-61-8	1169,99	0,10000				91.03.140.028
AMMONIUM ACETATE BIOXTRA	631-61-8	1169,99	0,10000				91.03.140.028
L-ASCORBIC ACID, 99+%, A.C.S. REAGENT	50-81-7	1649,99	0,10000				91.03.140.028
IMIPRAMINE HYDROCHLORIDE, >=99% (TLC)	113-52-0		0,00500		0,00500		91.03.140.028
2-PROPANOL, FOR HPLC, 99.9%	67-63-0	786,00	1,96500	1,96500	1,96500		91.03.140.028
2-PROPANOL, FOR HPLC, 99.9%	67-63-0	786,00	1,96500	1,96500	1,96500		91.03.140.028
2-PROPANOL, FOR HPLC, 99.9%	67-63-0	786,00	1,96500	1,96500	1,96500		91.03.140.028
2-PROPANOL, FOR HPLC, 99.9%	67-63-0	786,00	1,96500	1,96500	1,96500		91.03.140.028
2-PROPANOL, FOR HPLC, 99.9%	67-63-0	786,00	1,96500	1,96500	1,96500		91.03.140.028
2-PROPANOL, FOR HPLC, 99.9%	67-63-0	786,00	1,96500	1,96500	1,96500		91.03.140.028
2-PROPANOL, FOR HPLC, 99.9%	67-63-0	786,00	1,96500	1,96500	1,96500		91.03.140.028
2-PROPANOL, FOR HPLC, 99.9%	67-63-0	786,00	1,96500	1,96500	1,96500		91.03.140.028
Cannabidiol-D3 solution, 100 µg/mL in methanol		791,00	0,00079	0,00079	0,00079	0,00079	91.03.140.028
Tetrahydrofuran (THF), unstabilized, ULC/MS - CC/SFC	109-99-9	883,00	0,88300	0,88300	0,88300	0,88300	91.03.140.028
ETHYL P-AMINO BENZOATE CRYSTALLINE, >= 99	94-09-7		0,10000		0,10000	0,10000	91.03.140.028
L-CYSTEINE, 97%	52-90-4		0,02500				91.03.140.028
Ethanol	64-17-5	786,00	0,00079	0,00079	0,00079		91.03.140.028
Ethanol	64-17-5	786,00	0,00079	0,00079	0,00079		91.03.140.028
Ethanol	64-17-5	786,00	0,00079	0,00079	0,00079		91.03.140.028
Procaine hydrochloride ≥97%	51-05-8		0,05000		0,05000		91.03.140.028
100ml Poly-D-Lysine			0,10000				91.03.140.035
100ml Poly-D-Lysine			0,10000				91.03.140.035
100ml Poly-D-Lysine			0,10000				91.03.140.035
malachite green solution			0,10000				91.03.140.035
N-DESMETHYL-CIS-TRAMADOL HCL		791,00	0,00079	0,00079	0,00079	0,00079	91.03.140.035
NORTILIDINE HCL		791,00	0,00079	0,00079	0,00079	0,00079	91.03.140.035
Dextromethorphan hydrobromide monohydrate - 1000 µg base/mL in methanol	6700-34-1		0,00100		0,00100	0,00100	91.03.140.035
Dextrophan tartrate - 1000 µg base/mL in methanol	143-98-6		0,00100		0,00100		91.03.140.035
MAGNESIUM SULFATE HEPTAHYDRATE	10034-99-8	1669,99	0,50000				91.03.140.035
POTASSIUM CHLORIDE	7447-40-7	1000,00	0,50000				91.03.140.035

CARBAMAZEPINE	298-46-4		0,00100		0,00100	0,00100	91.03.140.035
CARBAMAZEPINE-10,11-EPOXIDE	36507-30-9		0,00100			0,00100	91.03.140.035
Ethylacetaat voor gaschromatorafie MS Su	141-78-6	900,00	0,90000	0,90000	0,90000		91.03.140.035
OptiMEM I Reduced Serum Medium (1X), liquid			0,50000				91.03.140.035
OptiMEM I Reduced Serum Medium (1X), liquid			0,50000				91.03.140.035
Hanks' Balanced Salt Solution (HBSS) (1X), w/o p.r			0,50000				91.03.140.035
Hanks' Balanced Salt Solution (HBSS) (1X), w/o p.r			0,50000				91.03.140.035
TRYPsin .05% EDTA, PLASTIC, E-Z HOLD			0,10000				91.03.140.035
TRYPsin .05% EDTA, PLASTIC, E-Z HOLD			0,10000				91.03.140.035
VERSENE 1:5000produits de dissociation de cellules			0,10000				91.03.140.035
HBC BUFFER 1 * 1 L			1,00000		1,00000		91.03.140.036
Psilocin in methanol	520-53-6		0,00100	0,00100	0,00100	0,00100	91.03.140.036
ISCOVES W/GLUTAMAX-I			0,50000				91.03.140.036
ISCOVES W/GLUTAMAX-I			0,50000				91.03.140.036
ISCOVES W/GLUTAMAX-I			0,50000				91.03.140.036
ISCOVES W/GLUTAMAX-I			0,50000				91.03.140.036
Ether tert-butylmethytique p 1 L	1634-04-4	739,99	0,73999	0,73999	0,73999		91.03.140.036
50ML DIALYZED FBS ONE SHOT(TM)			0,05000				91.03.140.036
500ML HAMS F12 NUTRIENT MIXTURE			0,50000				91.03.140.036
GelRed® Nucleic Acid Stain 10000X Water			0,00050			0,00050	91.03.140.036
ACETONE WATERVRIJ (Max 0,01% H2O) 1 * 25	67-64-1	790,00	0,19750	0,19750	0,19750		91.03.140.036
SB-269970	201038-74-6		0,00100				91.03.140.036
GLYCERIN (CAS#: 56-81-5), 1 X 1ML,	56-81-5	1260,99	0,63050				91.03.140.036
AGAROSE ELECTROPHORESIS REAGENT EEO 0.09-0.13	9012-36-6		0,50000				91.03.140.036
Trypsin	9002-07-7		0,10000		0,10000	0,10000	91.03.140.036
Trypsin	9002-07-7		0,10000		0,10000	0,10000	91.03.140.036
Trypsin	9002-07-7		0,10000		0,10000	0,10000	91.03.140.036
Trypsin	9002-07-7		0,10000		0,10000	0,10000	91.03.140.036
Trypsin	9002-07-7		0,10000		0,10000	0,10000	91.03.140.036
Trypsin	9002-07-7		0,10000		0,10000	0,10000	91.03.140.036
Trypsin	9002-07-7		0,10000		0,10000	0,10000	91.03.140.036
Trypsin	9002-07-7		0,10000		0,10000	0,10000	91.03.140.036
Trypsin	9002-07-7		0,10000		0,10000	0,10000	91.03.140.036
Trypsin	9002-07-7		0,10000		0,10000	0,10000	91.03.140.036
Trypsin	9002-07-7		0,10000		0,10000	0,10000	91.03.140.036
Trypsin	9002-07-7		0,10000		0,10000	0,10000	91.03.140.036
Trypsin	9002-07-7		0,10000		0,10000	0,10000	91.03.140.036
Trypsin	9002-07-7		0,10000		0,10000	0,10000	91.03.140.036
Trypsin	9002-07-7		0,10000		0,10000	0,10000	91.03.140.036
Trypsin	9002-07-7		0,10000		0,10000	0,10000	91.03.140.036
RPMI 1640 + glutamax			0,50000				91.03.140.036
RPMI 1640 + glutamax			0,50000				91.03.140.036
RPMI 1640 + glutamax			0,50000				91.03.140.036
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RPMI 1640 + glutamax			0,50000				91.03.140.036
RPMI 1640 + glutamax			0,50000				91.03.140.036
RPMI 1640 + glutamax			0,50000				91.03.140.036
Kanamycin sulfate	25389-94-0		0,00500			0,00500	91.03.140.036
CO2 independent medium			0,50000				91.03.140.036
Ham's F-12 Nutrient Mix			0,50000				91.03.140.036
4-NITROPHENOL	100-02-7	1270,00	0,05000		0,05000	0,05000	91.03.140.036
TRYPAN BLUE (DYE CONT. CA. 60%)	72-57-1		0,00500			0,00500	91.03.140.036
Opti-MEM I Reduced Serum Medium	7803-55-6		0,50000				91.03.140.036
P-NITROPHENYL ACETATE	830-03-5		0,00500	0,00500	0,00500		91.03.140.036
GeneJET Gel Extraction and DNA Cleanup Micro Kit			0,04300				91.03.140.036
GeneJET Gel Extraction and DNA Cleanup Micro Kit			0,04300				91.03.140.036
Water for Molecular Biology	7732-18-5		0,50000				91.03.140.036
Water for Molecular Biology	7732-18-5		0,50000				91.03.140.036
Dulbecco's Modified Eagle Medium (1x) High Glucose			0,50000				91.03.140.036
Dulbecco's Modified Eagle Medium (1x) High Glucose			0,50000				91.03.140.036
Dulbecco's Modified Eagle Medium (1x) High Glucose			0,50000				91.03.140.036
Dulbecco's Modified Eagle Medium (1x) High Glucose			0,50000				91.03.140.036
Dulbecco's Modified Eagle Medium (1x) High Glucose			0,50000				91.03.140.036
Dulbecco's Modified Eagle Medium (1x) High Glucose			0,50000				91.03.140.036

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Dulbecco's Modified Eagle Medium (1x) High Glucose			0,50000				91.03.140.036
Dulbecco's Modified Eagle Medium (1x) High Glucose			0,50000				91.03.140.036
Dulbecco's Modified Eagle Medium (1x) High Glucose			0,50000				91.03.140.036
Dulbecco's Modified Eagle Medium (1x) High Glucose			0,50000				91.03.140.036
Dulbecco's Modified Eagle Medium (1x) High Glucose			0,50000				91.03.140.036
Dulbecco's Modified Eagle Medium (1x) High Glucose			0,50000				91.03.140.036
Dulbecco's Modified Eagle Medium (1x) High Glucose			0,50000				91.03.140.036
Dulbecco's Modified Eagle Medium (1x) High Glucose			0,50000				91.03.140.036
Hepes 1M solution	7365-45-9		0,02000				91.03.140.036
FETAL BOVINE SERUM			0,10000				91.03.140.036
FETAL BOVINE SERUM			0,10000				91.03.140.036
FETAL BOVINE SERUM			0,10000				91.03.140.036
FETAL BOVINE SERUM			0,10000				91.03.140.036
FETAL BOVINE SERUM			0,10000				91.03.140.036
FETAL BOVINE SERUM			0,10000				91.03.140.036
FETAL BOVINE SERUM			0,10000				91.03.140.036
TRIFLUOROACETIC ANHYDRIDE, DERIVATIZA-TION REAGENT	407-25-0	1514,00	0,07570		0,07570		91.03.140.036
penicilline streptomycine	3810-74-0		0,10000			0,10000	91.03.140.036
penicilline streptomycine	3810-74-0		0,10000			0,10000	91.03.140.036
penicilline streptomycine	3810-74-0		0,10000			0,10000	91.03.140.036
RPMI 1640 Medium, no glutamine			0,50000				91.03.140.036
Gabapentin-D10 solution, 100 µg/mL in methanol			0,00100				91.03.140.036
Fungizone Antimycotic, 250 µg of amphotericin B and 205 µg of sodium deoxycholate pe			0,02000				91.03.140.036
fugene HD transfection reagent			0,00100		0,00100		91.03.140.036
fugene HD transfection reagent			0,00100		0,00100		91.03.140.036
fugene HD transfection reagent			0,00100		0,00100		91.03.140.036
PENTAFLUOROPROPIONIC ANHYDRIDE, 99%, DER	356-42-3	1570,99	0,00157		0,00157		91.03.140.036
Dulbecco's phosphate buffered saline (DPBS +)			0,50000				91.03.140.036
Dulbecco's phosphate buffered saline (DPBS +)			0,50000				91.03.140.036
Dulbecco's phosphate buffered saline (DPBS +)			0,50000				91.03.140.036
Dulbecco's phosphate buffered saline (DPBS +)			0,50000				91.03.140.036
Dulbecco's phosphate buffered saline (DPBS +)			0,50000				91.03.140.036
Dulbecco's phosphate buffered saline (DPBS +)			0,50000				91.03.140.036
Nano-Glo(R) Luciferase Assay,10x10ml	55779-48-1		0,10000				91.03.140.036
c-Src Antibody (H-12): sc-5266			0,00100				91.03.140.036
Fetal Bovine Serum, dialyzed US origin			0,10000				91.03.140.036
TAE Buffer (Tris-acetate-EDTA) (50X)			1,00000				91.03.140.036
TAE Buffer (Tris-acetate-EDTA) (50X)			1,00000				91.03.140.036
DNA Gel Loading Dye (6X)	115-39-9	729,99	0,00365				91.03.140.036
DNA Gel Loading Dye (6X)	115-39-9	729,99	0,00365				91.03.140.036
PAGE GELRED NUCLEIC ACID GEL STAIN, 10,0			0,00050			0,00050	91.03.140.036
Dulbecco's Modified Eagle Medium (DMEM) (1X), liqu id (High Glucose) , 10 x 500 n			0,50000				91.03.140.036
Dulbecco's Modified Eagle Medium (DMEM) (1X), liqu id (High Glucose) , 10 x 500 n			0,50000				91.03.140.036
Dulbecco's Modified Eagle Medium (DMEM) (1X), liqu id (High Glucose) , 10 x 500 n			0,50000				91.03.140.036
Dulbecco's Modified Eagle Medium (DMEM) (1X), liqu id (High Glucose) , 10 x 500 n			0,50000				91.03.140.036
Dulbecco's Modified Eagle Medium (DMEM) (1X), liqu id (High Glucose) , 10 x 500 n			0,50000				91.03.140.036
B-GLUCURONIDASE, 5ML	9001-45-0	1000,00	0,00500			0,00500	91.03.140.036
OptiMEM I Reduced Serum Medium (1X), liquid			0,50000				91.03.140.036
OptiMEM I Reduced Serum Medium (1X), liquid			0,50000				91.03.140.036
OptiMEM I Reduced Serum Medium (1X), liquid			0,50000				91.03.140.036
OptiMEM I Reduced Serum Medium (1X), liquid			0,50000				91.03.140.036
OptiMEM I Reduced Serum Medium (1X), liquid			0,50000				91.03.140.036
OptiMEM I Reduced Serum Medium (1X), liquid			0,50000				91.03.140.036
OptiMEM I Reduced Serum Medium (1X), liquid			0,50000				91.03.140.036
OptiMEM I Reduced Serum Medium (1X), liquid			0,50000				91.03.140.036
OptiMEM I Reduced Serum Medium (1X), liquid			0,50000				91.03.140.036
OptiMEM I Reduced Serum Medium (1X), liquid			0,50000				91.03.140.036
OptiMEM I Reduced Serum Medium (1X), liquid			0,50000				91.03.140.036
OptiMEM I Reduced Serum Medium (1X), liquid			0,50000				91.03.140.036
OptiMEM I Reduced Serum Medium (1X), liquid			0,50000				91.03.140.036
OptiMEM I Reduced Serum Medium (1X), liquid			0,50000				91.03.140.036
OptiMEM I Reduced Serum Medium (1X), liquid			0,50000				91.03.140.036
OptiMEM I Reduced Serum Medium (1X), liquid			0,50000				91.03.140.036
OptiMEM I Reduced Serum Medium (1X), liquid			0,50000				91.03.140.036
OptiMEM I Reduced Serum Medium (1X), liquid			0,50000				91.03.140.036
OptiMEM I Reduced Serum Medium (1X), liquid			0,50000				91.03.140.036
OptiMEM I Reduced Serum Medium (1X), liquid			0,50000				91.03.140.036
OptiMEM I Reduced Serum Medium (1X), liquid			0,50000				91.03.140.036
OptiMEM I Reduced Serum Medium (1X), liquid			0,50000				91.03.140.036
OptiMEM I Reduced Serum Medium (1X), liquid			0,50000				91.03.140.036
OptiMEM I Reduced Serum Medium (1X), liquid			0,50000				91.03.140.036
OptiMEM I Reduced Serum Medium (1X), liquid			0,50000				91.03.140.036
OptiMEM I Reduced Serum Medium (1X), liquid			0,50000				91.03.140.036
OptiMEM I Reduced Serum Medium (1X), liquid			0,50000				91.03.140.036
OptiMEM I Reduced Serum Medium (1X), liquid			0,50000				91.03.140.036
OptiMEM I Reduced Serum Medium (1X), liquid			0,50000				91.03.140.036
OptiMEM I Reduced Serum Medium (1X), liquid			0,50000				91.03.140.036
OptiMEM I Reduced Serum Medium (1X), liquid			0,50000				91.03.140.036
OptiMEM I Reduced Serum Medium (1X), liquid			0,50000				91.03.140.036
OptiMEM I Reduced Serum Medium (1X), liquid			0,50000				91.03.140.036
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OptiMEM I Reduced Serum Medium (1X), liquid			0,50000				91.03.140.036
OptiMEM I Reduced Serum Medium (1X), liquid			0,50000				91.03.140.036
OptiMEM I Reduced Serum Medium (1X), liquid			0,50000				91.03.140.036
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OptiMEM I Reduced Serum Medium (1X), liquid			0,50000				91.03.140.036
OptiMEM I Reduced Serum Medium (1X), liquid			0,50000				91.03.140.036
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OptiMEM I Reduced Serum Medium (1X), liquid			0,50000				91.03.140.036
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OptiMEM I Reduced Serum Medium (1X), liquid			0,50000				91.03.140.036
OptiMEM I Reduced Serum Medium (1X), liquid			0,50000				91.03.140.036
OptiMEM I Reduced Serum Medium (1X), liquid			0,50000				91.03.140.036
OptiMEM I Reduced Serum Medium (1X), liquid			0,50000				91.03.140.036
OptiMEM I Reduced Serum Medium (1X), liquid			0,50000				91.03.140.036
OptiMEM							

OptiMEM I Reduced Serum Medium (1X), liquid			0,50000				91.03.140.036
OptiMEM I Reduced Serum Medium (1X), liquid			0,50000				91.03.140.036
Nano-Glo® Live Cell Assay System			0,01000				91.03.140.036
Nano-Glo® Live Cell Assay System			0,01000				91.03.140.036
Nano-Glo® Live Cell Assay System			0,01000				91.03.140.036
Nano-Glo® Live Cell Assay System			0,01000				91.03.140.036
MDS™42 ΔrecA Chemically Competent Cell Kit			0,00050				91.03.140.036
A3 adenosine receptor antibody			0,00100				91.03.140.036
GELRED NUCLEIC ACID GEL STAIN IN WATER 1 * 0,5 ml			0,00050		0,00050		91.03.140.036
GELRED NUCLEIC ACID GEL STAIN IN WATER 1 * 0,5 ml			0,00050		0,00050		91.03.140.036
IMDM			0,50000				91.03.140.036
IMDM			0,50000				91.03.140.036
Hanks' Balanced Salt Solution (HBSS) (1X), w/o p.r			0,50000				91.03.140.036
Hanks' Balanced Salt Solution (HBSS) (1X), w/o p.r			0,50000				91.03.140.036
Hanks' Balanced Salt Solution (HBSS) (1X), w/o p.r			0,50000				91.03.140.036
Hanks' Balanced Salt Solution (HBSS) (1X), w/o p.r			0,50000				91.03.140.036
Hanks' Balanced Salt Solution (HBSS) (1X), w/o p.r			0,50000				91.03.140.036
Hanks' Balanced Salt Solution (HBSS) (1X), w/o p.r			0,50000				91.03.140.036
Hanks' Balanced Salt Solution (HBSS) (1X), w/o p.r			0,50000				91.03.140.036
Hanks' Balanced Salt Solution (HBSS) (1X), w/o p.r			0,50000				91.03.140.036
Hanks' Balanced Salt Solution (HBSS) (1X), w/o p.r			0,50000				91.03.140.036
DMEM, high glucose			0,50000				91.03.140.036
DMEM, high glucose			0,50000				91.03.140.036
Opti-MEM® I Reduced Serum Medium			0,50000				91.03.140.036
Iscove's Modified Dulbecco's Medium (IMDM) (1X), liquid			0,50000				91.03.140.036
Iscove's Modified Dulbecco's Medium (IMDM) (1X), liquid			0,50000				91.03.140.036
1KG Tris base, DNase RNase protease free, electrophoresis, White Crystals or Cryst Pow 77-86-1	1320,00		1,00000				91.03.140.036
1KG Tris base, DNase RNase protease free, electrophoresis, White Crystals or Cryst Pow 77-86-1	1320,00		1,00000				91.03.140.036
TRYPsin .05% EDTA, PLASTIC, E-Z HOLD			0,10000				91.03.140.036
PenicillinStreptomycin Solution, liquid	132-98-9		0,10000		0,10000	0,10000	91.03.140.036
PenicillinStreptomycin Solution, liquid	132-98-9		0,10000		0,10000	0,10000	91.03.140.036
PenicillinStreptomycin Solution, liquid	132-98-9		0,10000		0,10000	0,10000	91.03.140.036
Adenosine 3', 5'-cyclic monophosphate	60-92-4		0,00100				91.03.140.036
ALBUMIN FROM BOVINE SERUM (> 98%)	94349-60-7		0,01000				91.03.140.036
AMMONIUM FORMATE	540-69-2	1280,00	0,02500		0,02500		91.03.140.036
AMMONIUM FORMATE	540-69-2	1280,00	0,02500		0,02500		91.03.140.036
Dichlorodimethylsilane, >=99.5%	75-78-5	1100,00	1,10000	1,10000	1,10000		91.03.140.036
BETA-GLYCEROL PHOSPHATE DISODIUM SALT PE	13408-09-8		0,10000				91.03.140.036
ADENOSINE DEAMINASE (ADA), 10MG			0,00200				91.03.140.036
Ritalinic acid	19395-41-6		0,01000		0,01000		91.03.140.036
DPBS, calcium, magnesium			0,50000				91.03.140.036
PageRuler Prestained Protein Ladder, 10 to 180 kDa			0,00050				91.03.140.036
PageRuler Prestained Protein Ladder, 10 to 180 kDa			0,00050				91.03.140.036
Opti-MEM Reduced Serum Medium			0,50000				91.03.140.036
Opti-MEM Reduced Serum Medium			0,50000				91.03.140.036
Opti-MEM Reduced Serum Medium			0,50000				91.03.140.036
100 ml Sodium Pyruvate (100mM)	113-24-6		0,10000				91.03.140.036
CO2 INDEPENDENT MEDIUM			0,50000				91.03.140.036
CO2 INDEPENDENT MEDIUM			0,50000				91.03.140.036
DMEM, high glucose			5,00000				91.03.140.036
Opti-MEM™ I Reduced Serum Medium			0,50000				91.03.140.036
DPBS, calcium, magnesium			0,50000				91.03.140.036
DPBS, no calcium, no magnesium			0,50000				91.03.140.036
McCoy's 5A (Modified) Medium			0,50000				91.03.140.036
McCoy's 5A (Modified) Medium			0,50000				91.03.140.036
BUFFER BINDING XP2 1 * 200 ml	593-84-0		0,20000		0,20000		91.03.140.036
TRICHLOROACETIC ACID	76-03-9	1610,00	0,10000		0,10000	0,10000	91.03.140.036
Sulforhodamine B sodium salt powder, BioReagent, suitable for cell culture	3520-42-1	1471,99	0,00100				91.03.140.036
X10 PBS Dulbecco's (1X), liquid with calcium,			0,50000				91.03.140.036
X10 S.O.C. MEDIUM			0,01000				91.03.140.036
2-PROPANOL, FOR HPLC, 99.9%	67-63-0	786,00	1,96500	1,96500	1,96500		91.03.140.036

2-PROPANOL, FOR HPLC, 99.9%	67-63-0	786,00	1,96500	1,96500	1,96500	91.03.140.036
2-PROPANOL, FOR HPLC, 99.9%	67-63-0	786,00	1,96500	1,96500	1,96500	91.03.140.036
2-PROPANOL, FOR HPLC, 99.9%	67-63-0	786,00	1,96500	1,96500	1,96500	91.03.140.036
2-PROPANOL, FOR HPLC, 99.9%	67-63-0	786,00	1,96500	1,96500	1,96500	91.03.140.036
2-PROPANOL, FOR HPLC, 99.9%	67-63-0	786,00	1,96500	1,96500	1,96500	91.03.140.036
2-PROPANOL, FOR HPLC, 99.9%	67-63-0	786,00	1,96500	1,96500	1,96500	91.03.140.036
2-PROPANOL, FOR HPLC, 99.9%	67-63-0	786,00	1,96500	1,96500	1,96500	91.03.140.036
2-PROPANOL, FOR HPLC, 99.9%	67-63-0	786,00	1,96500	1,96500	1,96500	91.03.140.036
POTASSIUM PHOSPHATE MONOBASIC,*ANHYDROUS	7778-77-0	2338,00	0,50000			91.03.140.036
SODIUM PHOSPHATE DIBASIC, ACS REAGENT, &	7558-79-4		1,00000			91.03.140.036
Opti-MEM I Reduced Serum Medium			0,50000			91.03.140.036
Opti-MEM I Reduced Serum Medium			0,50000			91.03.140.036
Opti-MEM I Reduced Serum Medium			0,50000			91.03.140.036
Cell Dissociation Buffer, enzyme-free, PBS			0,10000			91.03.140.036
FuGENE(R) HD Transfection Reagent, 5 X 1ml			0,00500	0,00500		91.03.140.036
Dulbecco's Phosphate Buffered Saline (DPBS) (1X),liquid			0,50000			91.03.140.036
Dulbecco's Phosphate Buffered Saline (DPBS) (1X),liquid			0,50000			91.03.140.036
LSD 1000 µg/mL in acetonitrile	50-37-3		0,00100		0,00100	91.03.140.036
LSD 1000 µg/mL in acetonitrile	50-37-3		0,00100		0,00100	91.03.140.036
Dihydrogenophosphate de pota 1 KG	7778-77-0	2338,00	1,00000			91.03.140.038
3-EPI-25-HYDROXYVITAMIN D3		790,00	0,00079	0,00079	0,00079	91.03.140.038
3-EPI-25-HYDROXYVITAMIN D3-(23,24,25,26&			0,00100	0,00100	0,00100	91.03.140.038
DL-DITHIOTHREITOL	27565-41-9		0,02500		0,02500	91.03.140.038
Methanol, LC-MS grade	67-56-1	790 - 800	2,50000	2,50000	2,50000	91.03.140.038
Methanol, LC-MS grade	67-56-1	790 - 800	2,50000	2,50000	2,50000	91.03.140.038
Methanol, LC-MS grade	67-56-1	790 - 800	2,50000	2,50000	2,50000	91.03.140.038
Methanol, LC-MS grade	67-56-1	790 - 800	2,50000	2,50000	2,50000	91.03.140.038
Methanol, LC-MS grade	67-56-1	790 - 800	2,50000	2,50000	2,50000	91.03.140.038
ammonium acetate	631-61-8	1169,99	0,02500			91.03.140.038
ACETONITRILE lc/ms	75-05-8	790,00	1,97500	1,97500	1,97500	91.03.140.038
ACETONITRILE lc/ms	75-05-8	790,00	1,97500	1,97500	1,97500	91.03.140.038
ACETONITRILE lc/ms	75-05-8	790,00	1,97500	1,97500	1,97500	91.03.140.038
ACETONITRILE lc/ms	75-05-8	790,00	1,97500	1,97500	1,97500	91.03.140.038
ACETONITRILE lc/ms	75-05-8	790,00	1,97500	1,97500	1,97500	91.03.140.038
ACETONITRILE lc/ms	75-05-8	790,00	1,97500	1,97500	1,97500	91.03.140.038
ACETONITRILE lc/ms	75-05-8	790,00	1,97500	1,97500	1,97500	91.03.140.038
ACETONITRILE lc/ms	75-05-8	790,00	1,97500	1,97500	1,97500	91.03.140.038
ACETONITRILE lc/ms	75-05-8	790,00	1,97500	1,97500	1,97500	91.03.140.038
ACETONITRILE lc/ms	75-05-8	790,00	1,97500	1,97500	1,97500	91.03.140.038
ACETONITRILE lc/ms	75-05-8	790,00	1,97500	1,97500	1,97500	91.03.140.038
ACETONITRILE lc/ms	75-05-8	790,00	1,97500	1,97500	1,97500	91.03.140.038
ACETONITRILE lc/ms	75-05-8	790,00	1,97500	1,97500	1,97500	91.03.140.038
AMMONIUM FORMATE	540-69-2	1280,00	0,02500		0,02500	91.03.140.038
AMMONIUM FORMATE	540-69-2	1280,00	0,02500		0,02500	91.03.140.038
AMMONIUM FORMATE	540-69-2	1280,00	0,02500		0,02500	91.03.140.038
AMMONIUM FORMATE	540-69-2	1280,00	0,02500		0,02500	91.03.140.038
Trace elements in whole blood, level 3			0,00300			91.03.140.038
Tacrolimus solution, 1.0 mg/mL in Acetonitrile			0,00100			91.03.140.038
Phusion Blood Direct PCR Kit			0,01000			91.03.140.044
Phusion Blood Direct PCR Kit			0,01000			91.03.140.044
Phusion Blood Direct PCR Kit			0,01000			91.03.140.044
FETAL BOVINE SERUM			0,10000			91.03.140.044
FETAL BOVINE SERUM			0,10000			91.03.140.044
Sodium D-lactate, >= 99.0 % NT	920-49-0		0,00100			91.03.140.044
sodium L-lactate-(13-C)3 solution	201595-71-3		0,00050			91.03.140.044
L-CYSTEINE BIOULTRA, >= 98&	52-90-4		0,02500			91.03.140.044
emit 2000 valproic acid calibrators	99-66-1		0,01500			91.03.140.045
Calcium chloride dihydrate, ACS reagent,	10035-04-8	215,00	0,02500		0,02500	91.03.140.045

sephadex LH-20	9041-37-6		0.10000				91.03.140.045
SODIUM HYDROXIDE ANHYDROUS PELLETS	1310-73-2	2129,99	0.50000		0,50000		91.03.140.045
Potassium chloride	7447-40-7	1000,00	1.00000				91.03.140.045
4-(2-HYDROXYETHYL)PIPERAZINE-1-ETHANE-SULFONIC ACID	7365-45-9		0.10000				91.03.140.045
CARBAMAZEPINE	298-46-4		0.00100			0,00100 0,00100	91.03.140.046
Carbamazepine-D10 solution, 100 µg/mL in methanol		791,00	0.00079	0,00079	0,00079	0,00079	91.03.140.046
PHENYTOIN	57-41-0		0.00100			0,00100 0,00100	91.03.140.046
CARBAMAZEPINE-10,11-EPOXIDE	36507-30-9		0.00100			0,00100	91.03.140.046
Valproic acid	99-66-1	910,00	0.00100		0,00100	0,00100	91.03.140.046
folic acid	59-30-3	1590,00	0.00500				91.03.140.046
Phenobarbital-D5 (D-label on ring) 0.1 mg/ml in Methanol	73738-05-3		0.00100				91.03.140.046
Phenobarbital-D5 (D-label on ring) 0.1 mg/ml in Methanol	73738-05-3		0.00100				91.03.140.046
Phenobarbital 1.0 mg/ml in Methanol		791,00	0.00079	0,00079	0,00079	0,00079	91.03.140.046
Phenobarbital 1.0 mg/ml in Methanol		791,00	0.00079	0,00079	0,00079	0,00079	91.03.140.046
Phenobarbital 1.0 mg/ml in Methanol		791,00	0.00079	0,00079	0,00079	0,00079	91.03.140.046
Water, LC-MS grade	7732-18-5		2.50000				91.03.140.046
Water, LC-MS grade	7732-18-5		2.50000				91.03.140.046
Water, LC-MS grade	7732-18-5		2.50000				91.03.140.046
Water, LC-MS grade	7732-18-5		2.50000				91.03.140.046
Water, LC-MS grade	7732-18-5		2.50000				91.03.140.046
Water, LC-MS grade	7732-18-5		2.50000				91.03.140.046
Water, LC-MS grade	7732-18-5		2.50000				91.03.140.046
Water, LC-MS grade	7732-18-5		2.50000				91.03.140.046
Water, LC-MS grade	7732-18-5		2.50000				91.03.140.046
Water, LC-MS grade	7732-18-5		2.50000				91.03.140.046
Water, LC-MS grade	7732-18-5		2.50000				91.03.140.046
Water, LC-MS grade	7732-18-5		2.50000				91.03.140.046
Water, LC-MS grade	7732-18-5		2.50000				91.03.140.046
LURIA BROTH BASE			0.50000				91.03.140.047
SUCCINIC ACID	110-15-6	1564,00	0.00100		0,00100		91.03.140.047
PROPOFOL	67-56-1	790 - 800	0.00100	0,00100	0,00100	0,00100	91.03.140.047
25B-NBOMe hydrochloride 1000 µg base/mL in methanol			0.00100	0,00100	0,00100	0,00100	91.03.140.047
25C-NBOMe hydrochloride 1000 µg base/mL in methanol			0.00100	0,00100	0,00100	0,00100	91.03.140.047
25I-NBOH hydrochloride 1000 µg base/mL in methanol			0.00100	0,00100	0,00100	0,00100	91.03.140.047
N-MOB-5-APB hydrochloride hydrate 1000 µg base/mL in methanol			0.00100	0,00100	0,00100	0,00100	91.03.140.047
PENTAFLUOROPROPIONIC ANHYDRIDE, 99%, DER	356-42-3	1570,99	0.00785		0,00785		91.03.140.047
Vitamins B1/B6 Whole blood Control, Level I			0.01000				91.03.140.047
6PLUS1* Multilevel Serum Calibrator Set 25-OH-Vitamin D3/D2			0.00700				91.03.140.047
GLYCEROL, ACS, 99.5+-%500ML	56-81-5	1260,99	0.63050				91.03.140.047
Aceton voor vloeistofchromatografie LiCh	67-64-1	790,00	0.79000	0,79000		0,79000	91.03.140.047
ETHYL-BETA-D-GLUCURONIDE-D5		791,00	0.00079	0,00079	0,00079	0,00079	91.03.140.047
Methanol gradient grade voor vloeistofch	67-56-1	790 - 800	2.50000	2,50000	2,50000	2,50000	91.03.140.047
PETH 16:0/18:1		790,00	0.00079	0,00079	0,00079	0,00079	91.03.140.047
500ml, PBS, pH 7.4			0.50000				91.03.140.047
500ml, PBS, pH 7.4			0.50000				91.03.140.047
500ml, PBS, pH 7.4			0.50000				91.03.140.047
500ml, PBS, pH 7.4			0.50000				91.03.140.

MassCheck Steroid Panel 2 Serum Control Level II			0,00300						91.03.140.047
MassCheck Steroid Panel 2 Serum Control Level III			0,00300						91.03.140.047
TRAZODONE HCL			0,00100			0,00100		0,00100	91.03.140.047
TRAZODONE-D6 HCL			0,00100			0,00100		0,00100	91.03.140.047
Theobromine 0.1 mg/ml in Methanol	791,00		0,00079		0,00079		0,00079	0,00079	91.03.140.047
Caffeine-13C3 (CRM) [A 1 mg/ml solution in methanol]	790,00		0,00079		0,00079		0,00079	0,00079	91.03.140.047
PARAXANTHINE	791,00		0,00079		0,00079		0,00079	0,00079	91.03.140.047
Theophylline 1.0 mg/ml in Methanol	791,00		0,00079		0,00079				91.03.140.047
Clobutinol Hydrochloride 1.0 mg/ml in Methanol (as free base)			0,00100		0,00100		0,00100	0,00100	91.03.140.047
Human Serum - Testosterone, high level	58-22-0		0,00100						91.03.140.047
Human Serum - Testosterone, high level	58-22-0		0,00100						91.03.140.047
YEAST NITROGEN BASE WITHOUT AMINO ACIDS			0,25000						91.03.140.047
Sodium hydroxide	1310-73-2	2129,99	10,00000			10,00000			91.03.140.047
TRITON X100	9002-93-1	1006,99	0,10070				0,10070	0,10070	91.03.140.047
TRITON X100	9002-93-1	1006,99	0,10070				0,10070	0,10070	91.03.140.047
Sodium hypochlorite (14% Cl ₂) in aqueoussolution, TECHNICAL	7681-52-9	1100,00	27,50000			27,50000		27,50000	91.03.140.047
DIETHYLENE GLYCOL	111-46-6	1116,99	0,55850				0,55850		91.03.140.047
METTLER THIOUREA ELECTRODE CLEANING SOLN(8% SOLN OF THIOUREA IN 0.3% HCL			0,10000					0,10000	91.03.140.047
RUTHENIUM(III) CHLORIDE, RU CONTENT 45-5	10049-08-8	3109,99	0,00100			0,00100	0,00100	0,00100	91.03.140.047
IMIDAZOLE	288-32-4		1,00000			1,00000	1,00000	1,00000	91.03.140.047
IMIDAZOLE	288-32-4		0,25000			0,25000	0,25000	0,25000	91.03.140.047
IMIDAZOLE	288-32-4		0,25000			0,25000	0,25000	0,25000	91.03.140.047
IMIDAZOLE	288-32-4		0,25000			0,25000	0,25000	0,25000	91.03.140.047
IMIDAZOLE	288-32-4		0,25000			0,25000	0,25000	0,25000	91.03.140.047
MERCURIC IODIDE, RED ACS REAGENT	7774-29-0	6360,00	0,10000				0,10000	0,10000	91.03.140.047
SALICYLIC ACID, SODIUM SALT, 99%	54-21-7		0,50000				0,50000	0,50000	91.03.140.047
METHYLCELLSOLVE	109-86-4	969,99	2,42498		2,42498		2,42498	2,42498	91.03.140.047
PONCEAU S	6226-79-5		0,01000				0,01000	0,01000	91.03.140.047
PRONASE F. STREPTOMYCES GRISEUS LYOPH., POWDER, 6 U/MG	9036-06-0		0,00500				0,00500	0,00500	91.03.140.047
Chloroform voor analyse EMSURE® ACS, ISO	67-66-3	1489,99	1,48999			1,48999		1,48999	91.03.140.047
ANTIMONY	7440-36-0	7049,99	0,25000					0,25000	91.03.140.047
buffer solution pH4.00	7647-01-0		0,50000						91.03.140.047
buffer solution pH7.00			0,50000						91.03.140.047
Glycerin anhydrous	56-81-5	1260,99	0,31525						91.03.140.047
A- CASEIN FROM BOVINE MILKCHROMATOGRAPHICALLY PURIF	9000-71-9	1250,00	0,50000						91.03.140.047
A- CASEIN FROM BOVINE MILKCHROMATOGRAPHICALLY PURIF	9000-71-9	1250,00	0,50000						91.03.140.047
zwavelzuur 95-97%	7664-93-9	1840,99	4,60248			4,60248			91.03.140.047
PIPES	5625-37-6		0,25000						91.03.140.047
Ammonium persulfate, for electrophoresis, >=98%	7727-54-0	1260,00	0,10000		0,10000		0,10000	0,10000	91.03.140.047
N-BUTYRIC ACID, SODIUM	156-54-7		0,00500				0,00500		91.03.140.047
L-TYROSINE	60-18-4	1455,99	0,00500						91.03.140.047
L-Cystine	56-89-3	1659,99	0,02500						91.03.140.047
ALUMINIUM CHLORIDE-6-HYDRATE EXTRA PURE,DAC, U.S.P.	7784-13-6	800,00	0,50000			0,50000			91.03.140.047
LANTHANUM NITRATE HEXAHYDRATE	10277-43-7	2427,00	0,10000			0,10000		0,10000	91.03.140.047
LANTHANUM NITRATE HEXAHYDRATE	10277-43-7	2427,00	0,10000			0,10000		0,10000	91.03.140.047
LANTHANUM NITRATE HEXAHYDRATE	10277-43-7	2427,00	0,10000			0,10000		0,10000	91.03.140.047
LANTHANUM NITRATE HEXAHYDRATE	10277-43-7	2427,00	0,10000			0,10000		0,10000	91.03.140.047
SODIUM SULFATE ANHYDRE, TECHNICAL	7757-82-6	2700,00	0,50000						91.03.140.047
Potassium thiocyanate	333-20-0	1909,99	0,25000			0,25000	0,25000		91.03.140.047
4-(2-HYDROXYETHYL)PIPERAZINE-1-ETHANE-SULFONIC ACID	7365-45-9		1,00000						91.03.140.047
4-(2-HYDROXYETHYL)PIPERAZINE-1-ETHANE-SULFONIC ACID	7365-45-9		1,00000						91.03.140.047
AGAROSE ELECTROPHORESIS REAGENT EEO 0.09-0.13	9012-36-6		0,50000						91.03.140.047
AGAROSE ELECTROPHORESIS REAGENT EEO 0.09-0.13	9012-36-6		0,50000						91.03.140.047
AGAROSE ELECTROPHORESIS REAGENT EEO 0.09-0.13	9012-36-6		0,50000						91.03.140.047
AGAROSE ELECTROPHORESIS REAGENT EEO 0.09-0.13	9012-36-6		0,50000						91.03.140.047
CertiPUR Buffer Solution pH10.00	10043-35-3		0,50000						91.03.140.047
GLUTATHIONE FREE ACID REDUCED FORM* CELL CULTURE TES	70-18-8		0,01000						91.03.140.047
MOLYBDIC ACID SODIUM DIHYDRATE	10102-40-6	3279,99	0,10000						91.03.140.047
2-AMINOETHANOL	141-43-5	1016,00	1,01600			1,01600		1,01600	91.03.140.047
Izit Crystal Dye	61-73-4		0,00500				0,00500		91.03.140.047

PROGESTERONE	57-83-0	1169,99	0,00100			0,00100		91.03.140.047
Ethanolamine hydrochloride	2002-24-6		0,10000			0,10000		91.03.140.047
AMMONIUM NITRATE	6484-52-2	1719,99	0,50000		0,50000	0,50000		91.03.140.047
Formamid f ^r die Molekularbiologie deionisiert	75-12-7	1133,00	1,13300			1,13300		91.03.140.047
MERCAPTOACETIC ACID, 97%	68-11-1	1330,00	0,13300		0,13300	0,13300		91.03.140.047
Ultrapure agarose	9012-36-6		0,50000					91.03.140.047
KALIUMIODIDE ANALAR NORMAPUR 1 * 250 g	7681-11-0	1500,00	0,25000				0,25000	91.03.140.047
KALIUMIODIDE ANALAR NORMAPUR 1 * 250 g	7681-11-0	1500,00	0,25000				0,25000	91.03.140.047
Palladium(II) chloride, 99.9%	7647-10-1	4000,00	0,02500		0,02500	0,02500	0,02500	91.03.140.047
L- Glutamic acid	56-86-0	1538,00	0,10000					91.03.140.047
L- Glutamic acid	56-86-0	1538,00	0,10000					91.03.140.047
L-TYROSINE L-Tyrosine	60-18-4	1455,99	0,10000					91.03.140.047
Dimethyl sulfoxide	67-68-5	1100,99	0,05505					91.03.140.047
SODIUM PHOSPHATE MONOBASIC MONOHYDRATE	10049-21-5	2040,00	0,50000					91.03.140.047
OIL RED O	85-86-9		0,02500			0,02500	0,02500	91.03.140.047
Methanol, HPLC gradient grade	67-56-1	790 - 800	2,50000			2,50000	2,50000	91.03.140.047
Methanol, HPLC gradient grade	67-56-1	790 - 800	2,50000			2,50000	2,50000	91.03.140.047
Methanol, HPLC gradient grade	67-56-1	790 - 800	2,50000			2,50000	2,50000	91.03.140.047
Methanol, HPLC gradient grade	67-56-1	790 - 800	2,50000			2,50000	2,50000	91.03.140.047
Methanol, HPLC gradient grade	67-56-1	790 - 800	2,50000			2,50000	2,50000	91.03.140.047
DI-SODIUM HYDROGEN PHOSPHATE DODECAHY-DRATE, CRYSTALLIZED	10039-32-4	1520,00	0,50000					91.03.140.047
BORIC ACID	10043-35-3	1510,00	0,50000				0,50000	91.03.140.047
AGAROSE ELECTROPHORESIS REAGENT EEO 0.09-0.13	9012-36-6		0,50000					91.03.140.047
AGAROSE ELECTROPHORESIS REAGENT EEO 0.09-0.13	9012-36-6		0,50000					91.03.140.047
Formaldehyde solution, 36.5-38% in H2O	50-00-0	1068,99 - 1120	0,50000		0,50000	0,50000	0,50000	91.03.140.047
Imidazole	288-32-4		0,00500		0,00500	0,00500	0,00500	91.03.140.047
N-Lauroylsarcosine sodium salt	137-16-6	1141,00	0,50000		0,50000	0,50000		91.03.140.047
Sephadex G10	9050-68-4		0,10000					91.03.140.047
ACETIC ANHYDRIDE, REAGENTPLUS, >=99%	108-24-7	1082,00	0,10820	0,10820	0,10820	0,10820		91.03.140.047
BIMSSTEIN 0,8-3mm	1332-09-8		1,00000					91.03.140.047
6A-METHYL-17A-HYDROXYPROGESTERONE*ACETATE MPA	71-58-9		0,00100				0,00100	91.03.140.047
6A-METHYL-17A-HYDROXYPROGESTERONE*ACETATE MPA	71-58-9		0,00100				0,00100	91.03.140.047
DIMETHYL SULFATE	77-78-1	1330,00	0,13300		0,13300	0,13300	0,13300	91.03.140.047
BORIC ACID Boorzuur	10043-35-3	1510,00	5,00000				5,00000	91.03.140.047
LEAD(II) NITRATE, 99+%, A.C.S. REAGENT	10099-74-8	449,00	0,10000	0,10000		0,10000	0,10000	91.03.140.047
TRICINE	5704-04-1	1377,00	0,10000					91.03.140.047
FLUTAMIDE	13311-84-7		0,00100			0,00100	0,00100	91.03.140.047
SAPONIN	8047-15-2		0,10000			0,10000		91.03.140.047
PHOSPHOTUNGSTIC ACID FREE ACID*CRYSTALLINE	12067-99-1		0,10000	0,10000		0,10000	0,10000	91.03.140.047
BROMOPHENOL BLUE INDICATOR, REAG. PH. EUR.	115-39-9	729,99	0,02500					91.03.140.047
FOLIC ACID	59-30-3	1590,00	0,01000					91.03.140.047
Sodiumfluoride	7681-49-4	2759,99	0,10000			0,10000		91.03.140.047
Sodiumfluoride	7681-49-4	2759,99	0,10000			0,10000		91.03.140.047
Leucine (L)	61-90-5	1292,99	0,10000					91.03.140.047
Valine (L)	72-18-4	1229,99	0,10000					91.03.140.047
Threonine (L)	72-19-5		0,02500					91.03.140.047
GASBRANDER RVS INCL. 400 ML PATROON 1 *1	106-97-8	572,99	0,22920	0,22920				91.03.140.047
NAVULLING 400 ML VOOR GASBRANDER 1 * 1 i	106-97-8	572,99	0,22920	0,22920				91.03.140.047
Diethanolamine	111-42-2	1092,00	0,54600		0,54600	0,54600	0,54600	91.03.140.047
IBUPROFEN	15687-27-1		0,00100			0,00100		91.03.140.047
METHYL-B-CYCLODEXTRIN CELL CULTURE TESTED	128446-36-6		0,00100					91.03.140.047
BLUE DEXTRAN MOL. WT. 2,000,000	87915-38-6		0,00100					91.03.140.047
Pentane p.	109-66-0	626,00	3,13000	3,13000		3,13000	3,13000	91.03.140.047
Pentane p.	109-66-0	626,00	3,13000	3,13000		3,13000	3,13000	91.03.140.047
Sulfochrommengsel technisch			2,50000					91.03.140.047
ammoniumhydrogeenfosfaat	7722-76-1	1810,00	0,50000					91.03.140.047
Triton X-100	9002-93-1	1006,99	0,10070			0,10070	0,10070	91.03.140.047
hydroxylammoniumsulfaat	10039-54-0	1879,99	0,50000			0,50000	0,50000	91.03.140.047
Titriplex III	139-33-3		0,25000			0,25000	0,25000	91.03.140.047
L-METHIONINE (USP/EP/IP)	63-68-3	1340,00	0,02500					91.03.140.047

alpha-D-(+)-Glucose	492-62-6	1540,00	2,50000						91.03.140.047
alpha-D-(+)-Glucose	492-62-6	1540,00	2,50000						91.03.140.047
alpha-D-(+)-Glucose	492-62-6	1540,00	2,50000						91.03.140.047
Blasticidin (solution)			0,01000			0,01000			91.03.140.047
Lactic acid, Ph Eur	50-21-5	100,00	0,02500			0,02500			91.03.140.047
EMPIGEN(R) BB DETERGENT ~35% ACTIVE SUBSTANCE IN H2O Empigen BB Detergent	66455-29-6		0,25000				0,25000		91.03.140.047
GUANIDINE THIOCYANATE Guanidine Thiocyanate	593-84-0	1290,00	1,00000			1,00000	1,00000		91.03.140.047
HEPES	7365-45-9		1,00000						91.03.140.047
POLYVINYLPIRROLIDONE AV. MOL. WT.10,000 Polyvinylpyrrolidone	9003-39-8	1229,99 - 1290	0,10000						91.03.140.047
2,2,3,3,3-PENTAFLUORO-1-PROPANOL, 97%	422-05-9		0,02500						91.03.140.047
emit tox acetaminophen assay			0,04200				0,04200		91.03.140.047
FORMALDEHYDE, 37 WT. % SOLUTION IN WATER, A.C.S. REAGENT	50-00-0	1068,99 - 1120	0,02500			0,02500	0,02500	0,02500	91.03.140.047
n-Hexane for LC	110-54-3	661,00	0,66100		0,66100		0,66100	0,66100	91.03.140.047
FETAL BOVINE SERUM			0,10000						91.03.140.047
DL-DITHIOTHREITOL	27565-41-9		0,02500				0,02500		91.03.140.047
4-AMINOPHENOL	123-30-8	1286,99	0,25000				0,25000	0,25000	91.03.140.047
2,4,6-tribromophenol	118-79-6		0,00500				0,00500	0,00500	91.03.140.047
Sodium bismuthate	12232-99-4		0,34000				0,34000		91.03.140.047
Norit A	64365-11-3		1,00000						91.03.140.047
DI-SODIUM HYDROGEN PHOSPHATE ANHYDROUS, ACS	7558-79-4		0,50000						91.03.140.047
46547, Unalloyed zinc (disc) (trace elements)	7440-66-6	7139,99	1,00000						91.03.140.047
2,3,4,5-tetrachlorophenol	4901-51-3		0,01000			0,01000		0,01000	91.03.140.047
potassium hydroxide pellets	1310-58-3	2044,00	1,00000			1,00000	1,00000		91.03.140.047
4-chlor-1,2-DIAMINO-BENZOL	95-83-0		0,10000					0,10000	91.03.140.047
PYRROLIDINECARBODITHIOIC ACID AMMONIUM SALT	5108-96-3		0,02500				0,02500		91.03.140.047
Chromotropic acid disodium salt dihydrate	5808-22-0		0,10000				0,10000		91.03.140.047
citric acid monohydrate powder	77-92-9	1665,00	5,00000				5,00000		91.03.140.047
POTASSIUM CARBONATE ANHYDROUS, ACS	584-08-7	2430,00	0,25000				0,25000		91.03.140.047
2,2,3,3,4,4,4-HEPTAFLUORO-1-BUTANOL, 98%	375-01-9	1600,00	0,02500		0,02500		0,02500		91.03.140.047
2,2,3,3,4,4,4-HEPTAFLUORO-1-BUTANOL, 98%	375-01-9	1600,00	0,02500		0,02500		0,02500		91.03.140.047
2,2,3,3,4,4,4-HEPTAFLUORO-1-BUTANOL, 98%	375-01-9	1600,00	0,02500		0,02500		0,02500		91.03.140.047
Propylene glycol	57-55-6	1038,00	0,00150						91.03.140.047
N,N-DIMETHYLFORMAMIDE DIMETHYL ACETAL, DERIVATIZATION GRADE	4637-24-5	897,00	0,00449		0,00449	0,00449	0,00449		91.03.140.047
1,5-DIPHENYLCARBAZIDE	140-22-7		0,02500				0,02500		91.03.140.047
VANILLIN	121-33-5	1060,00	0,02500				0,02500		91.03.140.047
Ascorbic acid	50-81-7	1649,99	0,25000						91.03.140.047
1,3-BENZENEDISULFONIC ACID, DISODIUM SALT, TECH., 80%	831-59-4		1,00000						91.03.140.047
Lactalbumin	129-73-7		0,00500						91.03.140.047
1,3,(6 OR 7)-NAPHTHALENETRISULFONIC ACID, TRISODIUM SALT HYDRATE	123409-01-8		1,00000						91.03.140.047
LANTHANUM OXIDE	1312-81-8	6509,99	0,10000						91.03.140.047
BISMUTH, GRANULATED WISMUT PULVER	7440-69-9	9789,99	0,10000						91.03.140.047
8-CHLORTHEOPHYLLIN	85-18-7		0,10000				0,10000		91.03.140.047
Antimony(III) sulfide	1345-04-6	4562,00	0,10000					0,10000	91.03.140.047
2,6-DIBROMOQUINONE-4-CHLOROIMIDE	537-45-1		0,00500		0,00500		0,00500		91.03.140.047
4-(2-HYDROXYETHYL)PIPERAZINE-1-ETHANE-SULFONIC ACID	7365-45-9		0,02500						91.03.140.047
parahydroxybenzoic acid	99-96-7	1459,99	0,50000			0,50000	0,50000		91.03.140.047
AMMONIUM FORMATE	540-69-2	1280,00	0,50000				0,50000		91.03.140.047
(-)-MENTHOL EXTRA PURE, DAB, PH. EUR., B. P., PH. FRANÇ., U. S. P.	2216-51-5	890,00	0,10000				0,10000		91.03.140.047
1,3-BUTANEDIOL, ANHYDROUS, 99+%	107-88-0	1004,00	0,10040						91.03.140.047
PERCHLORIC ACID, 70%, A.C.S. REAGENT	7601-90-3	1409,99 - 1669,99	0,10000		0,10000	0,10000			91.03.140.047
MERCURY	7439-97-6	13550,00	0,02500				0,02500	0,02500	91.03.140.047
PHOSPHORUS RED	7723-14-0		0,50000		0,50000				91.03.140.047
fructose	57-48-7	1590,00	1,00000						91.03.140.047
meta phosphoric acid	37267-86-0	2000,00	0,50000			0,50000			91.03.140.047
2-cresol	108-39-4	1030,00	1,03000			1,03000	1,03000		91.03.140.047
L-histidine HCL	645-35-2		0,10000						91.03.140.047
hydroxylammoniumchloride	5470-11-1	1669,99	0,25000				0,25000	0,25000	91.03.140.047
chromium(III) nitrate	13548-38-4		0,25000		0,25000	0,25000	0,25000	0,25000	91.03.140.047
hexamethylenetetramine	100-97-0	1330,00	1,00000		1,00000		1,00000		91.03.140.047
POTASSIUM HEXACHLOROPLATINATE (IV)	16921-30-5	3500,00	0,00100			0,00100	0,00100	0,00100	91.03.140.047

bromophenol blue	115-39-9	729,99	0,02500					91.03.140.047	
cobalt(II)chloride	7791-13-1	3359,99	0,02500			0,02500	0,02500	0,02500	91.03.140.047
ethylamine hydrochloride	557-66-4	1215,99	0,10000			0,10000			91.03.140.047
4-pyrrolidinopyridine	2456-81-7		0,00500		0,00500	0,00500			91.03.140.047
CALCIUM HYDROXIDE	1305-62-0	2220,00	1,00000		1,00000	1,00000			91.03.140.047
L-TYROSINE	60-18-4	1455,99	0,10000						91.03.140.047
EDTA 0.02% SOLUTION CELL CULTURE TESTED	60-00-4		0,25000						91.03.140.047
D-(+)-Gluconic acid delta-lactone	90-80-2		0,50000						91.03.140.047
CHOLESTEROL	57-88-5	1066,99	0,10000						91.03.140.047
fumaric acid	110-17-8	1639,99	0,10000			0,10000			91.03.140.047
Pirenzepine dihydrochloride	29868-97-1		0,00050						91.03.140.047
sodium sulfate anhydrous	7757-82-6	2700,00	1,00000						91.03.140.047
imidazole	288-32-4		0,01000		0,01000	0,01000	0,01000		91.03.140.047
1-(3-dimethylaminopropyl)-3-ethylcarboilimide hydrochloride	25952-53-8	1044,00	0,00100			0,00100		0,00100	91.03.140.047
(+/-)-2-HYDROXY-3-METHYLBUTYRIC ACID, 99%	4026-18-0		0,00500			0,00500			91.03.140.047
ALLOPURINOL	315-30-0		0,00100			0,00100			91.03.140.047
Ortho-Fosforzuur min 89%	7664-38-2	1685,00	1,68500		1,68500				91.03.140.047
Ortho-Fosforzuur min 89%	7664-38-2	1685,00	1,68500		1,68500				91.03.140.047
Trichloorazijnzuur	76-03-9	1610,00	0,50000		0,50000			0,50000	91.03.140.047
SODIUM PHOSPHATE MONOBASIC DIHYDRATE BIOULTRA, FOR MOLECULAR BIOLOGY,	13472-35-0	2357,00	1,00000						91.03.140.047
SODIUM PHOSPHATE MONOBASIC DIHYDRATE BIOULTRA, FOR MOLECULAR BIOLOGY,	13472-35-0	2357,00	1,00000						91.03.140.047
SODIUM PHOSPHATE MONOBASIC DIHYDRATE BIOULTRA, FOR MOLECULAR BIOLOGY,	13472-35-0	2357,00	1,00000						91.03.140.047
trans-1,2-Diaminocyclohexane-N,N,N',N'-tetraacetic acid monohydrate	125572-95-4		0,10000			0,10000			91.03.140.047
formic acid-ammoniumzout	540-69-2	1280,00	0,10000			0,10000			91.03.140.047
ammonium hydrogen carbonate	1066-33-7	1590,00	0,10000			0,10000			91.03.140.047
Glycine	56-40-6	1161,00	0,10000						91.03.140.047
sephadex G-50	9050-68-4		0,10000						91.03.140.047
Ammonium acetate	631-61-8	1169,99	0,02500						91.03.140.047
desoxycorticosteron	64-85-7		1,00000				1,00000		91.03.140.047
Disolol, ethanol denaturated with 1% IPA and 1% MEK + DBN	64-17-5	786,00	3,93000		3,93000	3,93000			91.03.140.047
Disolol, ethanol denaturated with 1% IPA and 1% MEK + DBN	64-17-5	786,00	3,93000		3,93000	3,93000			91.03.140.047
Disolol, ethanol denaturated with 1% IPA and 1% MEK + DBN	64-17-5	786,00	3,93000		3,93000	3,93000			91.03.140.047
Disolol, ethanol denaturated with 1% IPA and 1% MEK + DBN	64-17-5	786,00	3,93000		3,93000	3,93000			91.03.140.047
Disolol, ethanol denaturated with 1% IPA and 1% MEK + DBN	64-17-5	786,00	3,93000		3,93000	3,93000			91.03.140.047
Glucose	50-99-7	1544,00	0,20000						91.03.140.047
glycerol	56-81-5	1260,99	0,00050						91.03.140.047
Tripalmitin	555-44-2	873,00	0,00200						91.03.140.047
Tripalmitin	555-44-2	873,00	0,00200						91.03.140.047
Gabapentin-D10 solution, 100 µg/mL in methanol			0,00100						91.03.140.047
NICKEL CHLORIDE HEXAHYDRATE	7791-20-0	1919,99	0,10000			0,10000	0,10000	0,10000	91.03.140.047
Ammonium benzoate	1863-63-4	1260,00	0,25000				0,25000		91.03.140.047
CHELEX 100 RESIN	68954-42-7		0,05000						91.03.140.047
3- hydroxytyramine hydrochloride	62-31-7		0,00100				0,00100		91.03.140.047
4'-Hydroxy-3'-methoxyacetophenone	498-02-2		0,02500						91.03.140.047
dinatriumwaterstoffosfaat	10028-24-7		1,00000						91.03.140.047
GHB-D6 Sodium Salt (Sodium Gammahydroxybutyrate-D6) 1.0 mg/ml in Methanol (as free base)			0,00100		0,00100	0,00100	0,00100		91.03.140.047
CAPS	1135-40-6		0,02500						91.03.140.047
Abietic acid	514-10-3		0,02500			0,02500		0,02500	91.03.140.047
Acetic acid	64-19-7	1040,00	0,52000		0,52000	0,52000			91.03.140.047
Acetic acid	64-19-7	1040,00	10,40000		10,40000	10,40000			91.03.140.047
Ammonium acetate	631-61-8	1169,99	0,25000						91.03.140.047
Ammonium acetate	631-61-8	1169,99	0,25000						91.03.140.047
Ammonium chlorid	12125-02-9	1526,99	1,00000			1,00000			91.03.140.047
Ammonium chlorid	12125-02-9	1526,99	1,00000			1,00000			91.03.140.047
Ammonium chlorid	12125-02-9	1526,99	1,00000			1,00000			91.03.140.047
Ammonium molybdate	12027-67-7	2859,99	0,25000						91.03.140.047
Ammonium persulfate	7727-54-0	1260,00	0,10000		0,10000	0,10000	0,10000		91.03.140.047
Anion exchange Resin	60177-39-1		0,50000						91.03.140.047
L-arabinose 99+	87-72-9	1580,00	0,02500						91.03.140.047
L(+)-arginine hydrochloride 98+%	1119-34-2	1419,99	0,02500						91.03.140.047

L-ascorbic acid	50-81-7	1649,99	0,02500				91.03.140.047
Biochanin A (5,7-dihidroxy-4'methoxyisoflavone)	491-80-5		0,00100				91.03.140.047
Biochanin A (5,7-dihidroxy-4'methoxyisoflavone)	491-80-5		0,00100				91.03.140.047
BES	10191-18-1		0,10000				91.03.140.047
Bis-Acrylagel ultra-pure			1,00000				91.03.140.047
Bis-Acrylagel ultra-pure			1,00000				91.03.140.047
Bromthymol blue (sodium?)	76-59-5		0,02500				91.03.140.047
n-butyric acid	107-92-6	957,40	0,10000	0,10000			91.03.140.047
Cacodylic acid	75-60-5		0,02500		0,02500	0,02500	91.03.140.047
Cacodylic acid sodium salt trihydrate	6131-99-3		0,01000		0,01000		91.03.140.047
Calcium carbonate	471-34-1		0,50000			0,01000	91.03.140.047
Calcium chloride dihydrate	10035-04-8	215,00	0,50000		0,50000		91.03.140.047
"CDTA (trans 1,2 diaminocyclohexane NNN'N' tetra acetic acid)"	13291-61-7		0,02500		0,02500		91.03.140.047
Charcoal activated	64365-11-3		0,12500				91.03.140.047
Colchicine	64-86-8		0,00100	0,00100		0,00100	91.03.140.047
Coomassie Brilliant Blue	6104-58-1		0,02500				91.03.140.047
Copper sulfate	7758-98-7	3600,00	0,25000		0,25000	0,25000	91.03.140.047
Desiccchlora	13465-95-7	3200,00	0,50000	0,50000	0,50000		91.03.140.047
Dettol	1321-23-9		25,00000		25,00000		91.03.140.047
Dettol	1321-23-9		25,00000		25,00000		91.03.140.047
Dextran sulfate sodium salt	9011-18-1		0,10000		0,10000		91.03.140.047
Dextran sulfate sodium salt	9011-18-1		0,10000		0,10000		91.03.140.047
Dextran T 70	9004-54-0		0,10000				91.03.140.047
Dextran T 500	9004-54-0		0,50000				91.03.140.047
Dicholorodimethylsilane	75-78-5	1100,00	0,55000	0,55000	0,55000		91.03.140.047
Dicholoromethane	75-09-2	1330,00	1,33000			1,33000	91.03.140.047
Diethylbarbituric acid(Acidum diaethylbarbituricum)	57-44-3	1139,00	0,50000		0,50000		91.03.140.047
Dimethylformamide(N,N)	68-12-2	939,99	0,47000	0,47000	0,47000	0,47000	91.03.140.047
Dipentene	138-86-3	849,99	0,84999	0,84999		0,84999	91.03.140.047
Endotoxin removal solution			0,02500				91.03.140.047
Ephedrin hydrochloride	134-71-4		0,02500		0,02500		91.03.140.047
Ethylenglycol	107-21-1	1110,00	1,11000		1,11000	1,11000	91.03.140.047
Ethylenglycol	107-21-1	1110,00	1,11000		1,11000	1,11000	91.03.140.047
Leishmans Eosin - Methylen bleu	12627-53-1		0,01000				91.03.140.047
Leishmans Eosin - Methylen bleu	12627-53-1		0,01000				91.03.140.047
Formaldehyde solution 37%	50-00-0	1068,99 - 1120	2,50000	2,50000	2,50000	2,50000	91.03.140.047
Formaldehyde solution 37%	50-00-0	1068,99 - 1120	1,00000	1,00000	1,00000	1,00000	91.03.140.047
Formamide puriss	75-12-7	1133,00	1,13300			1,13300	91.03.140.047
Formic acid	64-18-6	1219,99	0,10000	0,10000	0,10000		91.03.140.047
Formic acid	64-18-6	1219,99	3,04998	3,04998	3,04998		91.03.140.047
Hydrocortisone	50-23-7		0,00500			0,00500	91.03.140.047
L-histidine hydrochloride	5934-29-2	770,00	0,10000		0,10000		91.03.140.047
Ibuprofen	15687-27-1		0,00100		0,00100		91.03.140.047
Sodium iminodiacetate dibasic monohydrate	17593-73-6		0,10000		0,10000		91.03.140.047
L-Isoleucine	73-32-5		0,02500				91.03.140.047
L-Lysine dihydroxychloride 99%	657-26-1		0,02500				91.03.140.047
Lithium acetate dihydrate	6108-17-4	1300,00	0,25000				91.03.140.047
Lithium acetate dihydrate	6108-17-4	1300,00	0,25000				91.03.140.047
Lithium acetate dihydrate	6108-17-4	1300,00	0,25000				91.03.140.047
Lithium acetate dihydrate	6108-17-4	1300,00	0,25000				91.03.140.047
Lithium chloride extra pure	7447-41-8	2100,00	0,25000		0,25000		91.03.140.047
Lithium chloride extra pure	7447-41-8	2100,00	0,25000		0,25000		91.03.140.047
Lithium chloride extra pure	7447-41-8	2100,00	0,25000		0,25000		91.03.140.047
Lithium chloride extra pure	7447-41-8	2100,00	0,25000		0,25000		91.03.140.047
2 Mercaptoethanesulfonic acid solution	3375-50-6		0,01000	0,01000			91.03.140.047
Magnesium carbonate hydroxide	12125-28-9	2152,00	0,50000				91.03.140.047
Magnesium chloride	7786-30-3	2315,99	1,00000				91.03.140.047
Mannitol	69-65-8	1520,00	1,00000				91.03.140.047
Mercury(II)Chloride	7487-94-7	5440,00	0,10000	0,10000	0,10000	0,10000	91.03.140.047
Methyl Green	7114-03-6		0,02500				91.03.140.047

Methylene Blue	122965-43-9		0,02500				0,02500		91.03.140.047
MOWIOL 4-88 Reagent	9002-89-5	1189,99 - 1310	0,10000						91.03.140.047
(-)-Nicotine	54-11-5	1010,00	0,00505				0,00505	0,00505	91.03.140.047
NP-40 (IGEPAL® CA-630)	9036-19-5	1050,00	0,52500						91.03.140.047
(±)-Octopamine hydrochloride	770-05-8		0,00100				0,00100		91.03.140.047
Orange G	1936-15-8		0,02500					0,02500	91.03.140.047
di-Potassium hydrogen phosphate	7758-11-4	2450,00	1,00000						91.03.140.047
Peptone from casein	91079-40-2		0,25000						91.03.140.047
Polyethylen glycol 1000	25322-68-3		0,50000						91.03.140.047
Polyethylen glycol 40 000	25322-68-3	1127,00	0,50000						91.03.140.047
Polyethylene glycol 200	25322-68-3	1127,00	0,28175						91.03.140.047
Polyethylene glycol 600	25322-68-3	1127,99	0,56400						91.03.140.047
Polyvinylpyrrolidone	9003-39-8	1229,99 - 1290	0,10000						91.03.140.047
Potassium dichromate	7778-50-9	2676,00	0,02500	0,02500	0,02500		0,02500	0,02500	91.03.140.047
Potassium iodide	7681-11-0	1500,00	0,25000					0,25000	91.03.140.047
Potassium Nitrate	7757-79-1	2109,99	0,50000	0,50000					91.03.140.047
Potassium phosphate tribasic monohydrate	27176-10-9	2564,00	0,50000		0,50000		0,50000		91.03.140.047
Potassium sulfate	7778-80-5	2660,00	0,50000						91.03.140.047
Propyl Bromide	106-94-5	1350,00	0,67500	0,67500			0,67500	0,67500	91.03.140.047
Putrescine dihydrochloride	333-93-7		0,00100				0,00100		91.03.140.047
Pyruvic acid sodium salt	113-24-6	1780,99	0,25000				0,25000		91.03.140.047
Quercetin dihydrate	6151-25-3		0,01000			0,01000		0,01000	91.03.140.047
Saccharose	57-50-1	1586,99	1,00000						91.03.140.047
Sephadex G 25	9041-35-4		0,10000						91.03.140.047
Serdolit	9043-77-0		0,50000						91.03.140.047
Serdolit	9043-77-0		0,50000						91.03.140.047
Silicic acid (Kieselsaure)	7699-41-4	2200,00	0,25000						91.03.140.047
Silver nitrate	7761-88-8	4352,00	0,02500	0,02500				0,02500	91.03.140.047
Sodium azide	26628-22-8	1846,00	0,10000			0,10000		0,10000	91.03.140.047
Sodium bicarbonate	144-55-8	2209,99 - 2229,99	5,00000						91.03.140.047
Sodium bicarbonate	144-55-8	2209,99 - 2229,99	5,00000						91.03.140.047
Sodium chloride, 99.5%, for analysis	7647-14-5	1100,00	5,00000						91.03.140.047
Sodium diethyldithiocarbamate	20624-25-3	1100,00	0,10000				0,10000	0,10000	91.03.140.047
Sodium metavanadate (Natrium monovanadat)	13718-26-8	2839,99	0,10000			0,10000		0,10000	91.03.140.047
Sodium molybdate dihydrate	10102-40-6	3279,99	0,25000						91.03.140.047
Sodium nitrate	7631-99-4	2250,00	0,50000	0,50000			0,50000		91.03.140.047
Sodium salicylate (Natriumsalicylat DAB)	54-21-7		1,00000				1,00000	1,00000	91.03.140.047
Sorbitol (D sorbitol)	50-70-4	1489,99	2,50000						91.03.140.047
Sulfonyl chloride polystyrene resin	163894-16-4		0,00500						91.03.140.047
Sulfonyl chloride polystyrene resin	163894-16-4		0,00500						91.03.140.047
Sulfonyl chloride polystyrene resin	163894-16-4		0,00500						91.03.140.047
Sulfonyl chloride polystyrene resin	163894-16-4		0,00500						91.03.140.047
Sulfonyl chloride polystyrene resin	163894-16-4		0,00500						91.03.140.047
TES	7365-44-8		0,02500						91.03.140.047
Testosterone	58-22-0	1179,99	0,00100				0,00100	0,00100	91.03.140.047
Thiamine chloride hydrochloride	67-03-8		0,10000						91.03.140.047
TitriplexIII(Ethylenediaminetetraaceticacid disodium salt-	6381-92-6	1770,00	1,00000				1,00000	1,00000	91.03.140.047
TitriplexIII(Ethylenediaminetetraaceticacid disodium salt-	6381-92-6	1770,00	1,00000				1,00000	1,00000	91.03.140.047
Trichloroacetic acid	76-03-9	1610,00	1,00000			1,00000		1,00000	91.03.140.047
Trichloroacetic acid	76-03-9	1610,00	1,00000			1,00000		1,00000	91.03.140.047
Tricine	5704-04-1	1377,00	0,02500						91.03.140.047
Triisopropylnaphthalenesulfonic acid sodium salt	1323-19-9		0,25000						91.03.140.047
Triisopropylnaphthalenesulfonic acid sodium salt	1323-19-9		0,02500						91.03.140.047
Triisopropylnaphthalenesulfonic acid sodium salt	1323-19-9		0,02500						91.03.140.047
Tris (Bis -Tris)	6976-37-0		0,10000						91.03.140.047
Tyramine	51-67-2		0,00500						91.03.140.047
Ultimate Gold LCS (4 x 2,5L)			2,50000	2,50000		2,50000	2,50000	2,50000	91.03.140.047
Ultimate Gold LCS (4 x 2,5L)			2,50000	2,50000		2,50000	2,50000	2,50000	91.03.140.047
Uracil +99%	66-22-8		0,02500						91.03.140.047
Urea Ulta pure	57-13-6	1330,00	0,50000						91.03.140.047

Xylene cyanol FF	2650	17-1		0,02500			0,02500		91.03.140.047
Xylenes l(Xylol)	1330	20-7	859,99 - 880	1,00000	1,00000		1,00000	1,00000	91.03.140.047
Zinc acetate Dihydrate	5970	45-6	1735,00	0,50000		0,50000	0,50000	0,50000	91.03.140.047
Zinc chloride	7646	85-7	2930,00	1,00000		1,00000	1,00000	1,00000	91.03.140.047
Zinc Sulfate Hepta hydrate	7446	20-0	1969,99	0,50000		0,50000	0,50000	0,50000	91.03.140.047
Sea Plaque agarose	39346	81-1		0,02500					91.03.140.047
Milk Powder _Difco skin Milk				0,50000					91.03.140.047
Milk Powder _Difco skin Milk				0,50000					91.03.140.047
Nutrient Broth				0,50000					91.03.140.047
Peptone (bacto peptone)	51142	18-8		0,50000					91.03.140.047
Peptone (bacto peptone)	51142	18-8		0,50000					91.03.140.047
Peptone (bacto peptone)	51142	18-8		0,50000					91.03.140.047
Yeast extract	8013	01-2		1,00000					91.03.140.047
Bleach Water (Sodium hypochlorite 14 % active Chloride)	7681	52-9	1100,00	27,50000	27,50000			27,50000	91.03.140.047
RBS Solid	103599	73-1		5,00000					91.03.140.047
RBS T105				5,00000			5,00000		91.03.140.047
RBS T105				5,00000			5,00000		91.03.140.047
RBS T105				5,00000			5,00000		91.03.140.047
Digitonin	11024	24-1		0,00100		0,00100			91.03.140.047
Maleic acid	110	16-7		0,50000					91.03.140.047
CARBENICILLIN DISODIUM	4800	94-6		0,00500				0,00500	91.03.140.047
CARBENICILLIN DISODIUM	4800	94-6		0,00500				0,00500	91.03.140.047
5KG Glycine (White Crystals or Crystalline Powder), 98.5 to 101.0%	56	40-6	1161,00	5,00000					91.03.140.047
POTASSIUM CHLORIDE	7447	40-7	1000,00	0,50000					91.03.140.047
L-Glutamine Powder	56	85-9	640,00	0,10000					91.03.140.047
Ethyl sulfate sodium salt, 1.0 mg/mL inmethanol (as ethyl sulfate)			791,00	0,00079	0,00079		0,00079	0,00079	91.03.140.047
Ethyl-d5 sulfate sodium salt, 1.0 mg/mL in methanol (as ethyl sulfate)			791,00	0,00079	0,00079		0,00079	0,00079	91.03.140.047
Ethyl-beta-D-glucuronide 1.0 mg/mL in methanol, ampule of 1 mL,certified reference material			791,00	0,00079	0,00079		0,00079	0,00079	91.03.140.047
PHENYTOIN-D10	65854	97-9		0,00100					91.03.140.047
PENTAFLUOROPROPIONIC ANHYDRIDE, 99%, DER	356	42-3	1570,99	0,00157	0,00157				91.03.140.047
PENTAFLUOROPROPIONIC ANHYDRIDE, 99%, DER	356	42-3	1570,99	0,00157	0,00157				91.03.140.047
HEPTAFLUOROBUTYRIC ANHYDRIDE	336	59-4	1665,00	0,00167	0,00167				91.03.140.047
Rat serum male 20x10ml				0,20000					91.03.140.047
CARBAMAZEPINE-10,11-EPOXIDE	36507	30-9		0,00100				0,00100	91.03.140.047
CARBAMAZEPINE-10,11-EPOXIDE	36507	30-9		0,00100				0,00100	91.03.140.047
CARBAMAZEPINE-10,11-EPOXIDE	36507	30-9		0,00100				0,00100	91.03.140.047
DMEM, powder, high glucose				50,00000					91.03.140.047
MALTOSE SOLUTION, FOR MOLECULAR BIOLOGY, ~20% IN WATER maltose (monohydrate)	69	79-4	1070,00	0,10000					91.03.140.047
MALTOSE SOLUTION, FOR MOLECULAR BIOLOGY, ~20% IN WATER maltose (monohydrate)	69	79-4	1070,00	0,10000					91.03.140.047
saccharose	57	50-1	1586,99	1,00000					91.03.140.047
1-BUTANOL	71	36-3	810,00	0,81000	0,81000		0,81000		91.03.140.047
acetone	67	64-1	790,00	3,95000	3,95000		3,95000		91.03.140.047
acetone	67	64-1	790,00	3,95000	3,95000		3,95000		91.03.140.047
ammonia about 28%	1336	21-6		1,00000	1,00000		1,00000	1,00000	91.03.140.047
AMMONIUM ACETATE	631	61-8	1169,99	1,00000					91.03.140.047
XANTHINE	69	89-6		0,00500			0,00500		91.03.140.047
ACRYLONITRILE OEKANAL, STABILIZED	107	13-1	810,00	0,81000	0,81000	0,81000		0,81000	91.03.140.047
ICA Deblock 2L, 4 pack	76	03-9	1610,00	3,22000	3,22000			3,22000	91.03.140.047
Methanol, LC-MS grade	67	56-1	790 - 800	2,50000	2,50000	2,50000		2,50000	91.03.140.047
Methanol, LC-MS grade	67	56-1	790 - 800	2,50000	2,50000	2,50000		2,50000	91.03.140.047
Methanol, LC-MS grade	67	56-1	790 - 800	2,50000	2,50000	2,50000		2,50000	91.03.140.047
Methanol, LC-MS grade	67	56-1	790 - 800	2,50000	2,50000	2,50000		2,50000	91.03.140.047
Methanol, LC-MS grade	67	56-1	790 - 800	2,50000	2,50000	2,50000		2,50000	91.03.140.047
Methanol, LC-MS grade	67	56-1	790 - 800	2,50000	2,50000	2,50000		2,50000	91.03.140.047
Methanol, LC-MS grade	67	56-1	790 - 800	2,50000	2,50000	2,50000		2,50000	91.03.140.047
Methanol, LC-MS grade	67	56-1	790 - 800	2,50000	2,50000	2,50000		2,50000	91.03.140.047
Methanol, LC-MS grade	67	56-1	790 - 800	2,50000	2,50000	2,50000		2,50000	91.03.140.047
Methanol, LC-MS grade	67	56-1	790 - 800	2,50000	2,50000	2,50000		2,50000	91.03.140.047
Methanol, LC-MS grade	67	56-1	790 - 800	2,50000	2,50000	2,50000		2,50000	91.03.140.047
Methanol, LC-MS grade	67	56-1	790 - 800	2,50000	2,50000	2,50000		2,50000	91.03.140.047
Methanol, LC-MS grade	67	56-1	790 - 800	2,50000	2,50000	2,50000		2,50000	91.03.140.047

Methanol, LC-MS grade	67-56-1	790 - 800	2,50000		2,50000		2,50000	2,50000	91.03.140.047
Methanol, LC-MS grade	67-56-1	790 - 800	2,50000		2,50000		2,50000	2,50000	91.03.140.047
Methanol, LC-MS grade	67-56-1	790 - 800	2,50000		2,50000		2,50000	2,50000	91.03.140.047
Methanol, LC-MS grade	67-56-1	790 - 800	2,50000		2,50000		2,50000	2,50000	91.03.140.047
Methanol, LC-MS grade	67-56-1	790 - 800	2,50000		2,50000		2,50000	2,50000	91.03.140.047
Methanol, LC-MS grade	67-56-1	790 - 800	2,50000		2,50000		2,50000	2,50000	91.03.140.047
Methanol, LC-MS grade	67-56-1	790 - 800	2,50000		2,50000		2,50000	2,50000	91.03.140.047
Methanol, LC-MS grade	67-56-1	790 - 800	2,50000		2,50000		2,50000	2,50000	91.03.140.047
Methanol, LC-MS grade	67-56-1	790 - 800	2,50000		2,50000		2,50000	2,50000	91.03.140.047
Methanol, LC-MS grade	67-56-1	790 - 800	2,50000		2,50000		2,50000	2,50000	91.03.140.047
Methanol, LC-MS grade	67-56-1	790 - 800	2,50000		2,50000		2,50000	2,50000	91.03.140.047
Methanol, LC-MS grade	67-56-1	790 - 800	2,50000		2,50000		2,50000	2,50000	91.03.140.047
Methanol, LC-MS grade	67-56-1	790 - 800	2,50000		2,50000		2,50000	2,50000	91.03.140.047
Methanol, LC-MS grade	67-56-1	790 - 800	2,50000		2,50000		2,50000	2,50000	91.03.140.047
Methanol, LC-MS grade	67-56-1	790 - 800	2,50000		2,50000		2,50000	2,50000	91.03.140.047
Methanol, LC-MS grade	67-56-1	790 - 800	2,50000		2,50000		2,50000	2,50000	91.03.140.047
Methanol, LC-MS grade	67-56-1	790 - 800	2,50000		2,50000		2,50000	2,50000	91.03.140.047
OXCARBAZEPINE	28721-07-5		0,00100						91.03.140.047
Diprenorphine [15.16-3H]-, 250µCi (9.25MBq)	14357-78-9		0,00100						91.03.140.047
Geneticin (G418) Sulfate	108321-42-2	1000,00	0,01000				0,01000		91.03.140.047
Conductivity calibration solution 84 µS/cm			0,50000						91.03.140.047
Conductivity calibration solution 84 µS/cm			0,50000						91.03.140.047
Conductivity calibration solution 84 µS/cm			0,50000						91.03.140.047
AquaClean			0,25000					0,25000	91.03.140.047
AquaClean			0,25000					0,25000	91.03.140.047
Valproic acid	99-66-1	910,00	0,00100		0,00100	0,00100	0,00100		91.03.140.047
Valproic acid	99-66-1	910,00	0,00100		0,00100	0,00100	0,00100		91.03.140.047
Phenytoin	57-41-0		0,00100			0,00100	0,00100		91.03.140.047
dNTP mix 10mM 1000µl			0,00100						91.03.140.047
DPBS without Ca++ and Mg++			0,09544						91.03.140.047
DPBS without Ca++ and Mg++			0,09544						91.03.140.047
DPBS without Ca++ and Mg++			0,09544						91.03.140.047
DPBS without Ca++ and Mg++			0,09544						91.03.140.047
DPBS without Ca++ and Mg++			0,09544						91.03.140.047
DPBS without Ca++ and Mg++			0,09544						91.03.140.047
DPBS without Ca++ and Mg++			0,09544						91.03.140.047
DPBS without Ca++ and Mg++			0,09544						91.03.140.047
DPBS without Ca++ and Mg++			0,09544						91.03.140.047
DPBS without Ca++ and Mg++			0,09544						91.03.140.047
SOAP HAND BACT. LIQUID RBS HDS15 + DISP.			0,75000		0,75000				91.03.140.047
SOAP HAND BACT. LIQUID RBS HDS15 + DISP.			0,75000		0,75000				91.03.140.047
SOAP HAND BACT. LIQUID RBS HDS15 + DISP.			0,75000		0,75000				91.03.140.047
SOAP HAND BACT. LIQUID RBS HDS15 + DISP.			0,75000		0,75000				91.03.140.047
SOAP HAND BACT. LIQUID RBS HDS15 + DISP.			0,75000		0,75000				91.03.140.047
SOAP HAND BACT. LIQUID RBS HDS15 + DISP.			0,75000		0,75000				91.03.140.047
SOAP HAND BACT. LIQUID RBS HDS15 + DISP.			0,75000		0,75000				91.03.140.047
SOAP HAND BACT. LIQUID RBS HDS15 + DISP.			0,75000		0,75000				91.03.140.047
5GR L-Tyrosine, 99+%	60-18-4	1455,99	0,00500						91.03.140.047
25GR L-Phenylalanine, 98.5+%	63-91-2		0,02500						91.03.140.047
SODIUM HYDROXIDE ANHYDROUS PELLETS	1310-73-2	2129,99	1,00000		1,00000				91.03.140.047
DIPHENYLCARBAZONE	538-62-5		0,01000			0,01000			91.03.140.047
DIPHENYLCARBAZONE	538-62-5		0,01000			0,01000			91.03.140.047
IODOPLATINATE SPRAY REAGENT			0,10000		0,10000		0,10000		91.03.140.047
IODOPLATINATE SPRAY REAGENT			0,10000		0,10000		0,10000		91.03.140.047
IODOPLATINATE SPRAY REAGENT			0,10000		0,10000		0,10000		91.03.140.047
IODOPLATINATE SPRAY REAGENT			0,10000		0,10000		0,10000		91.03.140.047
IODOPLATINATE SPRAY REAGENT			0,10000		0,10000		0,10000		91.03.140.047
PHYTIC ACID DIPOTASSIUM	129832-03-7		0,00500						91.03.140.047
NEODISHER N NEUTRALISEREND 5L Bidonvan 5L			5,00000		5,00000				91.03.140.047
OptiMEM I Reduced Serum Medium (1X), liquid			0,50000						91.03.140.047
OptiMEM I Reduced Serum Medium (1X), liquid			0,50000						91.03.140.047
RBS HDS15 handenzeep bactericide 750ml+p			0,75000		0,75000				91.03.140.047
RBS HDS15 handenzeep bactericide 750ml+p			0,75000		0,75000				91.03.140.047
RBS HDS15 handenzeep bactericide 750ml+p			0,75000		0,75000				91.03.140.047
RBS HDS15 handenzeep bactericide 750ml+p			0,75000		0,75000				91.03.140.047
RBS HDS15 handenzeep bactericide 750ml+p			0,75000		0,75000				91.03.140.047

RBS HDS15 handenzeep bactericide 750ml+p			0,75000		0,75000				91.03.140.047
Zeocin (Freight charges)	11006-33-0		0,00100			0,00100			91.03.140.047
Nano-Glo® Live Cell Assay System			0,01000						91.03.140.047
IQ™ SYBR® Green Supermix, 2,000 x 50 µl rxns, 50 ml (1 x 50 ml)			0,05000				0,05000		91.03.140.047
GELRED NUCLEIC ACID GEL STAIN IN WATER 1 * 0,5 ml			0,00050				0,00050		91.03.140.047
Dulbecco's Modified Eagle Medium (DMEM) (1X), liqu id (High Glucose)			0,50000						91.03.140.047
Dulbecco's Modified Eagle Medium (DMEM) (1X), liqu id (High Glucose)			0,50000						91.03.140.047
Dulbecco's Modified Eagle Medium (DMEM) (1X), liqu id (High Glucose)			0,50000						91.03.140.047
Dulbecco's Modified Eagle Medium (DMEM) (1X), liqu id (High Glucose)			0,50000						91.03.140.047
Ethyl acetate, LC-MS grade	141-78-6	900,00	0,90000		0,90000		0,90000		91.03.140.047
Ethyl acetate, LC-MS grade	141-78-6	900,00	0,90000		0,90000		0,90000		91.03.140.047
Ethyl acetate, LC-MS grade	141-78-6	900,00	0,90000		0,90000		0,90000		91.03.140.047
Ethyl acetate, LC-MS grade	141-78-6	900,00	0,90000		0,90000		0,90000		91.03.140.047
DIPENTYL PHTHALATE	131-18-0		0,00100				0,00100	0,00100	91.03.140.047
DIETHYL PHTHALATE, 99.5%	84-66-2	1118,00	0,00559						91.03.140.047
Trichloroacetic acid, 99% 1 * 250 g	76-03-9	1610,00	0,25000		0,25000			0,25000	91.03.140.047
potassium phosphate monobasic	7778-77-0	2338,00	0,50000						91.03.140.047
zinc chloride, 98+ %	7646-85-7	2930,00	0,00500		0,00500		0,00500	0,00500	91.03.140.047
zinc, metal, powder, technical	7440-66-6	7139,99	1,00000		1,00000			1,00000	91.03.140.047
Polyethylenimine, branched average Mw ~25,000 by LS, average Mn ~10,000by GPC, bra	9002-98-6	1030,00	0,10300				0,10300		91.03.140.047
diethyldithiocarbamic acid sodiumcrystalline	20624-25-3	1100,00	0,02500				0,02500	0,02500	91.03.140.047
sodium sulfite anhydrous	7757-83-7	2633,00	0,25000						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
sodium tungstate dihydrate	10213-10-2	3240,00	0,10000				0,10000		91.03.140.047
sodium nitrite	7632-00-0	2169,99	0,25000		0,25000	0,25000		0,25000	91.03.140.047
sodium phosphate tribasic anhydrous	7601-54-9	2540,00	0,50000				0,50000		91.03.140.047
molybdic acid sodium dihydrate	10102-40-6	3279,99	0,25000						91.03.140.047
sodium disulfite dry, extra pure, dab, ph. eur., b. p., n. f., ph. franc., fcc,	7681-57-4	2359,99	0,50000		0,50000		0,50000		91.03.140.047
acetyl chloride	75-36-5	1104,99	0,11050	0,11050	0,11050				91.03.140.047
Dopamine hydrochloride	62-31-7		0,00500				0,00500		91.03.140.047
Gelatin from porcine skin powder, gel strength ~300 g Bloom, Type A, BioReagent, for ele	9000-70-8	1199,99	0,10000						91.03.140.047
acetylsalicylic acid crystalline	50-78-2	1350,00	0,10000				0,10000		91.03.140.047
glyoxal solution, ~40% in water	107-22-2	1270,00	0,10000				0,10000	0,10000	91.03.140.047
L-Glutathione reduced ≥98,0%	70-18-8		0,00500						91.03.140.047
ammonium acetate	631-61-8	1169,99	0,02500						91.03.140.047
ammonium acetate	631-61-8	1169,99	0,02500						91.03.140.047
ammonium acetate	631-61-8	1169,99	0,02500						91.03.140.047
ammonium carbonate	506-87-6	1500,00	1,00000				1,00000		91.03.140.047
AMMONIUM IRON(II) SULFATE HEXAHYDRATE SIGMAULTRA	7783-85-9	1860,00	1,00000						91.03.140.047
STARCH POTATO SOLUBLE	9005-84-9	1500,00	0,25000						91.03.140.047
STARCH POTATO SOLUBLE	9005-84-9	1500,00	0,25000						91.03.140.047
thioglycollic acid	68-11-1	1330,00	0,66500		0,66500	0,66500			91.03.140.047
potassium acetate	127-08-2	1800,00	0,50000						91.03.140.047
potassium acetate	127-08-2	1800,00	0,50000						91.03.140.047
potassium acetate	127-08-2	1800,00	0,50000						91.03.140.047
potassium acetate	127-08-2	1800,00	0,50000						91.03.140.047
trypan blue solution, 0. 4%			0,10000				0,10000		91.03.140.047
chromium(vi) oxide	1333-82-0	2700,00	0,25000	0,25000	0,25000	0,25000		0,25000	91.03.140.047
potassium hexacyanoferrate(ii) trihydrate	14459-95-1	1850,00	0,50000						91.03.140.047
Mercury(II) oxide	21908-53-2	11140,00	0,25000			0,25000		0,25000	91.03.140.047
mercure(ii)chlorure	7487-94-7	5440,00	0,10000		0,10000	0,10000		0,10000	91.03.140.047
thiamin hydrochlorid	67-03-8		0,10000						91.03.140.047
SODIUM TETRABORATE ANHYDROUS	1330-43-4	2354,00	0,25000					0,25000	91.03.140.047
DEOXYCHOLIC ACID SODIUM SALT	302-95-4		0,10000				0,10000		91.03.140.047
DICLOFENAC SODIUM	15307-79-6		0,01000			0,01000		0,01000	91.03.140.047
HYPOXANTHINE	68-94-0		0,00100						91.03.140.047
polyethylen glycol	25322-68-3	1127,00	1,00000						91.03.140.047
polyethylen glycol	25322-68-3	1127,00	1,00000						91.03.140.047
Propylene glycol	57-55-6	1038,00	1,00000						91.03.140.047
HYDROXYLAMINE HYDROCHLORIDE	5470-11-1	1669,99	0,10000				0,10000	0,10000	91.03.140.047

Methanol p. 99+%	67-56-1	790 - 800	5,00000	5,00000	5,00000	5,00000	91.03.140.047
Methanol p. 99+%	67-56-1	790 - 800	5,00000	5,00000	5,00000	5,00000	91.03.140.047
TETRABUTYLAMMONIUM BISULFATE	32503-27-8		0,02500		0,02500		91.03.140.047
L(+)-LACTIC ACID SODIUM	867-56-1		0,01000				91.03.140.047
Hexane p.	110-54-3	661,00	3,30500	3,30500	3,30500	3,30500	91.03.140.047
ACETONITRILE lc/ms	75-05-8	790,00	1,97500	1,97500	1,97500		91.03.140.047
ACETONITRILE lc/ms	75-05-8	790,00	1,97500	1,97500	1,97500		91.03.140.047
ACETONITRILE lc/ms	75-05-8	790,00	1,97500	1,97500	1,97500		91.03.140.047
ACETONITRILE lc/ms	75-05-8	790,00	1,97500	1,97500	1,97500		91.03.140.047
ACETONITRILE lc/ms	75-05-8	790,00	1,97500	1,97500	1,97500		91.03.140.047
PYRIDINE 99.8%	110-86-1	981,99	0,09820	0,09820	0,09820		91.03.140.047
L-PHENYLALANINE	63-91-2		0,02500				91.03.140.047
TETRABUTYLAMMONIUM BISULFATE	32503-27-8		0,02500		0,02500		91.03.140.047
AMMONIUM MOLYBDATE TETRAHYDRATE ACS	12054-85-2	2859,99	0,10000				91.03.140.047
SODIUM BOROHYDRIDE 99%	16940-66-2	1080,00	0,10000	0,10000	0,10000	0,10000	91.03.140.047
sodium arsenate dibasic heptahydrate* acsreagent	10048-95-0	1879,99	0,05000		0,05000	0,05000	91.03.140.047
potassiumpermanganate	7722-64-7	2700,00	1,00000	1,00000	1,00000	1,00000	91.03.140.047
sodium carbonate anhydrous	497-19-8	1100,00	1,00000		1,00000		91.03.140.047
trisodium citrate, dihydrate	6132-04-3	900,00	5,00000				91.03.140.047
mangaan(ii)-chloride	7773-01-5	2540,00	0,50000	0,50000	0,50000		91.03.140.047
L-PROLINE	147-85-3		0,01000				91.03.140.047
L-PROLINE	147-85-3		0,01000				91.03.140.047
potassium chloride	7447-40-7	1000,00	1,00000				91.03.140.047
potassium chloride	7447-40-7	1000,00	1,00000				91.03.140.047
calcium chloride, granulated	10043-52-4	2149,99	5,00000		5,00000		91.03.140.047
calcium chloride, granulated	10043-52-4	2149,99	5,00000		5,00000		91.03.140.047
sodium acetate, trihydrate	6131-90-4	1449,99	0,50000				91.03.140.047
SODIUM DIHYDROGEN PHOSPHATE DIHYDRATE, CRYSTALLIZED	13472-35-0	2357,00	0,50000				91.03.140.047
Perchloric acid 70-72%	7601-90-3	1409,99 - 1669,99	1,00000	1,00000			91.03.140.047
MAGNESIUM CHLORIDE HEXAHYDRATE	7791-18-6	1568,99	0,25000				91.03.140.047
Poly(ethyleneimine) solution analyticalstandard, 50 % (w/v) in H2O	9002-98-6		0,10000	0,10000	0,10000	0,10000	91.03.140.047
Poly(ethyleneimine) solution analyticalstandard, 50 % (w/v) in H2O	9002-98-6		0,10000	0,10000	0,10000	0,10000	91.03.140.047
Methanol absolute LC-MS	67-56-1	790 - 800	2,50000	2,50000	2,50000	2,50000	91.03.140.047
Methanol absolute LC-MS	67-56-1	790 - 800	2,50000	2,50000	2,50000	2,50000	91.03.140.047
Methanol absolute LC-MS	67-56-1	790 - 800	2,50000	2,50000	2,50000	2,50000	91.03.140.047
5,5'-DITHIO-BIS(2-NITROBENZOIC ACID)	69-78-3		0,00100		0,00100		91.03.140.047
Magnesium sulfate	7487-88-9	2660,00	0,50000				91.03.140.047
polyethylene glycol 4000	25322-68-3	1209,99	1,00000				91.03.140.047
4,4'-isopropylidenediphenol	80-05-7	1199,99	0,05000	0,05000	0,05000	0,05000	91.03.140.047
Bismutnitraat basisch			0,25000				91.03.140.047
2,6-DI-TERT-BUTYL-4-METHYLPHENOL 99%	128-37-0	1048,00	0,25000				91.03.140.047
Hydrochloric acid, for analysis, fuming, 37% solution in water	7647-01-0	1189,99	2,97498	2,97498	2,97498		91.03.140.047
TERT-BUTYLHYDROQUINONE	1948-33-0	785,00	0,10000		0,10000	0,10000	91.03.140.047
Diethylether p.	60-29-7	709,99	3,54995		3,54995		91.03.140.047
Ethanol, absolute	64-17-5	786,00	0,78600		0,78600		91.03.140.047
Ethanol, absolute	64-17-5	786,00	0,78600		0,78600		91.03.140.047
1,10-PHENANTHROLINE MONOHYDRATE	5144-89-8	1100,00	0,25000		0,25000	0,25000	91.03.140.047
1,10-PHENANTHROLINE MONOHYDRATE	5144-89-8	1100,00	0,25000		0,25000	0,25000	91.03.140.047
potassium chloride	7447-40-7	1000,00	1,00000				91.03.140.047
potassium chloride	7447-40-7	1000,00	1,00000				91.03.140.047
TRIFLUOROACETIC ACID, REAGENTPLUS(R), 9&	76-05-1	1534,99	0,15350	0,15350	0,15350		91.03.140.047
ZINC OXIDE	1314-13-2	5679,99	0,25000			0,25000	91.03.140.047
DI-SODIUM HYDROGEN PHOSPHATE ANHYDROUS, ACS	7558-79-4		1,00000				91.03.140.047
Methanol	67-56-1	790 - 800	2,50000	2,50000	2,50000	2,50000	91.03.140.047
Methanol	67-56-1	790 - 800	2,50000	2,50000	2,50000	2,50000	91.03.140.047
sodium dihydrogen citrate (anhydrous)	18996-35-5		1,00000				91.03.140.047
SODIUM CARBONATE ANHYDROUS	497-19-8	1100,00	0,50000		0,50000		91.03.140.047
Xylene Cyanol FF	2650-17-1		0,01000		0,01000		91.03.140.047
L-Asparagine {L(-)}	70-47-3	1542,99	0,02500				91.03.140.047
L-(+)-glutamine {L(+)}	56-85-9	640,00	0,02500				91.03.140.047

sulfuric acid	7664-93-9	1840,00	1,84000	1,84000			91.03.140.047
DI-SODIUM HYDROGEN PHOSPHATE DIHYDRATE, FOR MOL. BIOL. {sodium(di) hydroger	10028-24-7	2065,99	1,00000				91.03.140.047
DI-SODIUM HYDROGEN PHOSPHATE DIHYDRATE, FOR MOL. BIOL. {sodium(di) hydroger	10028-24-7	2065,99	1,00000				91.03.140.047
DI-SODIUM HYDROGEN PHOSPHATE DIHYDRATE, FOR MOL. BIOL. {sodium(di) hydroger	10028-24-7	2065,99	1,00000				91.03.140.047
DI-SODIUM HYDROGEN PHOSPHATE DIHYDRATE, FOR MOL. BIOL. {sodium(di) hydroger	10028-24-7	2065,99	1,00000				91.03.140.047
DI-SODIUM HYDROGEN PHOSPHATE DIHYDRATE, FOR MOL. BIOL. {sodium(di) hydroger	10028-24-7	2065,99	1,00000				91.03.140.047
DI-SODIUM HYDROGEN PHOSPHATE DIHYDRATE, FOR MOL. BIOL. {sodium(di) hydroger	10028-24-7	2065,99	1,00000				91.03.140.047
disodium tartrate, dihydrate	6106-24-7		0,25000				91.03.140.047
CITRIC ACID TRISODIUM DIHYDRATE	6132-04-3	900,00	5,00000				91.03.140.047
CITRIC ACID TRISODIUM DIHYDRATE	6132-04-3	900,00	5,00000				91.03.140.047
CITRIC ACID TRISODIUM DIHYDRATE	6132-04-3	900,00	5,00000				91.03.140.047
TWEEN 20	9005-64-5	1100,00	0,11000				91.03.140.047
potassium hydroxide	1310-58-3	2044,00	1,00000	1,00000	1,00000		91.03.140.047
sodiumorthovanadate	13721-39-6		0,05000		0,05000		91.03.140.047
sodiumorthovanadate	13721-39-6		0,05000		0,05000		91.03.140.047
formamide	75-12-7	1133,00	1,13300			1,13300	91.03.140.047
formamide	75-12-7	1133,00	1,13300			1,13300	91.03.140.047
Adenine sulfate, 98%, synthetic	321-30-2		0,02500		0,02500		91.03.140.047
Ficoll	26873-85-8		0,02500		0,02500		91.03.140.047
MALEIC ACID	110-16-7		0,50000				91.03.140.047
CHLOROQUINE DIPHOSPHATE {Chloroquine diphosphate salt solid, 798% }	50-63-5		0,02500		0,02500		91.03.140.047
CHLOROQUINE DIPHOSPHATE {Chloroquine diphosphate salt solid, 798% }	50-63-5		0,02500		0,02500		91.03.140.047
N,N-DIMETHYLFORMAMIDE	68-12-2	939,99	0,93999	0,93999	0,93999	0,93999	91.03.140.047
ALBUMIN FROM BOVINE SERUM (> 98%)	94349-60-7		0,01000				91.03.140.047
AMMONIUM FORMATE	540-69-2	1280,00	0,02500		0,02500		91.03.140.047
AMMONIUM FORMATE	540-69-2	1280,00	0,02500		0,02500		91.03.140.047
AMMONIUM FORMATE	540-69-2	1280,00	0,02500		0,02500		91.03.140.047
AMMONIUM FORMATE	540-69-2	1280,00	0,02500		0,02500		91.03.140.047
NATRIUMCHLORIDE NORMAPUR PA 1 * 1 kg	7647-14-5	1100,00	1,00000				91.03.140.047
NATRIUMCHLORIDE NORMAPUR PA 1 * 1 kg	7647-14-5	1100,00	1,00000				91.03.140.047
salicylaldehyde	90-02-8	1167,00	0,11670		0,11670	0,11670	91.03.140.047
SODIUM SULFATE, anhydrous GR for analysis	7757-82-6	2700,00	1,00000				91.03.140.047
SODIUM SULFATE, anhydrous GR for analysis	7757-82-6	2700,00	1,00000				91.03.140.047
SODIUM SULFATE, anhydrous GR for analysis	7757-82-6	2700,00	1,00000				91.03.140.047
SODIUM SULFATE, anhydrous GR for analysis	7757-82-6	2700,00	1,00000				91.03.140.047
SODIUM SULFATE, anhydrous GR for analysis	7757-82-6	2700,00	1,00000				91.03.140.047
SODIUM SULFATE, anhydrous GR for analysis	7757-82-6	2700,00	1,00000				91.03.140.047
SODIUM SULFATE, anhydrous GR for analysis	7757-82-6	2700,00	1,00000				91.03.140.047
SODIUM SULFATE, anhydrous GR for analysis	7757-82-6	2700,00	1,00000				91.03.140.047
natriumacetaat, watervrij	127-09-3	1530,00	1,00000				91.03.140.047
FERRIC CHLORIDE HEXAHYDRATE	10025-77-1		1,00000	1,00000	1,00000		91.03.140.047
FERRIC CHLORIDE HEXAHYDRATE	10025-77-1		1,00000	1,00000	1,00000		91.03.140.047
Amyl alcohol	123-51-3	808,00	0,80800	0,80800	0,80800		91.03.140.047
ETYLENEDIAMINETETRAACETICACID,DISODIUMSALT (EDTA)	6381-92-6	1770,00	1,00000		1,00000	1,00000	91.03.140.047
ETYLENEDIAMINETETRAACETICACID,DISODIUMSALT (EDTA)	6381-92-6	1770,00	1,00000		1,00000	1,00000	91.03.140.047
ammonia solution 32%, extra pure	1336-21-6		1,00000	1,00000	1,00000	1,00000	91.03.140.047
ARSEN(III)-OXID, A.C.S. REAGENZ, URTITERSUBSTANZ	1327-53-3		0,25000	0,25000	0,25000	0,25000	91.03.140.047
magnesiumsulfaat heptahydraat	10034-99-8	1669,99	0,50000				91.03.140.047
tin korrels	7440-31-5	7309,99	0,50000				91.03.140.047
1-Butanol	71-36-3	810,00	0,81000	0,81000	0,81000		91.03.140.047
potassium ferricyanide	13746-66-2	1893,00	0,25000		0,25000		91.03.140.047
Sodium phosphate, monobasic dihydrate	13472-35-0	2357,00	1,00000			0,25000	91.03.140.047
hydroquinone	123-31-9	1332,00	0,50000	0,50000	0,50000	0,50000	91.03.140.047
Ammonium iron(III) sulfate dodecahydrate	7783-83-7	1709,99	0,50000		0,50000		91.03.140.047
Ammonium molybdate(VI) tetrahydrate	12054-85-2	2859,99	0,10000				91.03.140.047
Copper(II) nitrate, 2.5-hydrate	19004-19-4	2319,99	0,50000	0,50000	0,50000	0,50000	91.03.140.047
Calcium nitrate tetrahydrate	13477-34-4	2500,00	0,50000	0,50000	0,50000		91.03.140.047
Calcium nitrate tetrahydrate	13477-34-4	2500,00	0,50000	0,50000	0,50000		91.03.140.047
Iron(III) nitrate nonahydrate	7782-61-8	1683,99	0,25000	0,25000			91.03.140.047
magnesiumnitrate hexahydrate	13446-18-9	1639,99	0,25000				91.03.140.047
Mercury	7439-97-6	13550,00	0,50000		0,50000	0,50000	91.03.140.047

3,3'-DIAMINO BENZIDINE 99% (HPLC)	91-95-2		0,00100			0,00100		91.03.140.047
MINERAL OIL	8042-47-5	819,99 - 900	0,50000					91.03.140.047
CHROMIUM(III) POTASSIUM SULFATE DODECA-HYDRATE, 98+%, A.C.S. REAGENT	7788-99-0	1826,00	0,25000			0,25000		91.03.140.047
POT. ANTIMONY(III) OXIDE TARTRATE HEMI-HYDRATE, 99-103%	16039-64-8		0,25000			0,25000	0,25000	91.03.140.047
Kaliumhydrogenphosphat-3hydrat	16788-57-1		1,00000					91.03.140.047
ALUMINIUMSULFAAT HYDRAAT	7784-31-8	2709,99	1,00000			1,00000		91.03.140.047
5-SULFOSALICYLIC ACID DIHYDRATE	5965-83-3		1,00000			1,00000		91.03.140.047
5-SULFOSALICYLIC ACID DIHYDRATE	5965-83-3		1,00000			1,00000		91.03.140.047
SILVER SULFATE	10294-26-5	5450,00	0,02500			0,02500	0,02500	91.03.140.047
AMMONIUM ACETATE	631-61-8	1169,99	1,00000					91.03.140.047
AMMONIUM ACETATE	631-61-8	1169,99	1,00000					91.03.140.047
SACCHAROSE	57-50-1	1586,99	0,50000					91.03.140.047
SACCHAROSE	57-50-1	1586,99	0,50000					91.03.140.047
SACCHAROSE	57-50-1	1586,99	0,50000					91.03.140.047
4,5-DICHLORO-1,2-PHENYLENEDIAMINE, 97%	5348-42-5		0,00500			0,00500		91.03.140.047
Ammoniumsulfaat	7783-20-2	1770,00	1,00000					91.03.140.047
MES hydrate (2-(N-morpholino)ethanesulfonic acid)	4432-31-9		0,10000					91.03.140.047
triSodium citrate dihydrate	6132-04-3	900,00	1,00000					91.03.140.047
Parafin	8012-95-1	875 - 905	1,00000				1,00000	91.03.140.047
HEXADECYLTRIMETHYLAMMONIUM BROMIDE	57-09-0	500,00	0,25000			0,25000	0,25000	91.03.140.047
xlenes	1330-20-7	859,99 - 880	1,00000		1,00000		1,00000	91.03.140.047
Adenine Hemisulfate Salt	321-30-2		0,00500			0,00500		91.03.140.047
QUERCETIN ANHYDROUS	117-39-5		0,01000			0,01000		91.03.140.047
DPX Mountant for histology		1000,00	0,10000		0,10000		0,10000	91.03.140.047
CACODYLIC ACID 98%	75-60-5		0,10000			0,10000		91.03.140.047
SODIUM TARTRATE DIBASIC DIHYDRATE	6106-24-7		0,10000				0,10000	91.03.140.047
Ascorbic acid	50-81-7	1649,99	0,02500					91.03.140.047
Ascorbic acid	50-81-7	1649,99	0,02500					91.03.140.047
Ascorbic acid	50-81-7	1649,99	0,02500					91.03.140.047
Ascorbic acid	50-81-7	1649,99	0,02500					91.03.140.047
Azur A	531-53-3		0,01000			0,01000		91.03.140.047
CRE SOL RED INDICATOR	1733-12-6		0,00500			0,00500		91.03.140.047
BUTYLATED HYDROXYANISOLE	25013-16-5	1050,00	0,10000			0,10000	0,10000	91.03.140.047
POTASSIUM DISULFITE	16731-55-8	2299,99	5,00000			5,00000		91.03.140.047
potassium iodide	7681-11-0	1500,00	0,25000				0,25000	91.03.140.047
sodium cacodylate trihydrate	6131-99-3		0,10000			0,10000		91.03.140.047
sodium cacodylate trihydrate	6131-99-3		0,10000			0,10000		91.03.140.047
Ethylenediaminetetraacetic acid disodium salt dihydrate	6381-92-6	1770,00	0,05000			0,05000	0,05000	91.03.140.047
Cobalt(II) Chloride Hexahydrate	7791-13-1	3359,99	0,02500			0,02500	0,02500	91.03.140.047
CRYSTAL VIOLET	548-62-9	470,99	0,10000			0,10000	0,10000	91.03.140.047
GLUTARALDEHYDE 50% AQUEOUS SOLUTION*PHOTOGRAPHIC GR not purified	111-30-8	1131,00	1,13100			1,13100	1,13100	91.03.140.047
Potassium hydroxide >85% GC-MS	1310-58-3	2044,00	0,25000			0,25000		91.03.140.047
Mops	1132-61-2		0,25000					91.03.140.047
sodium iodide	7681-82-5	3500,00	0,10000			0,10000	0,10000	91.03.140.047
tetra sodium diphosphate-10-hydraat	13472-36-1	1820,00	0,50000			0,50000		91.03.140.047
POTASSIUM PHOSPHATE MONOBASIC, ANHYDROU&	7778-77-0	2338,00	0,50000					91.03.140.047
VANADIUM(V) OXIDE, 98+%	1314-62-1	3649,99	0,10000			0,10000	0,10000	91.03.140.047
POTASSIUM IODIDE REAGENT GRADE, 99%	7681-11-0	1500,00	0,10000				0,10000	91.03.140.047
HBSS, calcium, magnesium, no phenol red			0,50000					91.03.140.047
HBSS, calcium, magnesium, no phenol red			0,50000					91.03.140.047
Potassium hydroxide, pellets, 85% 1 * 50	1310-58-3	2044,00	0,50000			0,50000	0,50000	91.03.140.047
Formic acid 98-100%, eluent additive forLC-MS	64-18-6	1219,99	0,06100		0,06100	0,06100		91.03.140.047
Formic acid 98-100%, eluent additive forLC-MS	64-18-6	1219,99	0,06100		0,06100	0,06100		91.03.140.047
Formic acid 98-100%, eluent additive forLC-MS	64-18-6	1219,99	0,06100		0,06100	0,06100		91.03.140.047
Magnesium sulfate heptahydrate	10034-99-8	1669,99	0,02500					91.03.140.047
Rat serum, male rats, mixed			0,20000					91.03.140.047
CHARCOAL, ACTIVATED UNTREATED, *GRANU 1 *	64365-11-3		0,50000					91.03.140.047
HEPTAFLUOROBUTYRIC ANHYDRIDE	336-59-4	1665,00	0,01665			0,01665		91.03.140.047
HEPTAFLUOROBUTYRIC ANHYDRIDE	336-59-4	1665,00	0,01665			0,01665		91.03.140.047
FORMIC ACID FOR MASS SPECTROSCOPY 1 * 25	64-18-6	1219,99	0,30500		0,30500	0,30500		91.03.140.047

Dichloromethane, anhydrous a.r.	75-09-2	1330,00	3,32500			3,32500		91.03.140.047
Opti-MEM Reduced Serum Medium			0,50000					91.03.140.047
Opti-MEM Reduced Serum Medium			0,50000					91.03.140.047
HYDROCHLORIC ACID >37%, FOR TRACE ANALYS	7647-01-0	1189,99	0,11900		0,11900	0,11900		91.03.140.047
(Trimethylsilyl)diazomethane solution, 2.0 M in hexanes		717,99	0,00359		0,00359	0,00359	0,00359	91.03.140.047
GHB 1 mg/ml as salt in Methanol			0,00100		0,00100	0,00100		91.03.140.047
GHB 1 mg/ml as salt in Methanol			0,00100		0,00100		0,00100	91.03.140.047
AMMONIUM ACETATE BIOXTRA	631-61-8	1169,99	0,10000					91.03.140.047
ROUGH PUMP OIL 1 * 1 l	68037-01-4		1,00000					91.03.140.047
Adenosine 5'-Triphosphate (ATP), 10 mM	34369-07-8		0,00100					91.03.140.047
COPPER(II) HYDROXIDE, STABILIZED, TECH.	20427-59-2	3717,00	0,25000		0,25000	0,25000	0,25000	91.03.140.047
AMMONIUM HYDROGEN CARBONATE LC-MS	1066-33-7	1590,00	0,05000			0,05000		91.03.140.047
2-PROPANOL, FOR HPLC, 99.9%	67-63-0	786,00	1,96500		1,96500	1,96500		91.03.140.047
2-PROPANOL, FOR HPLC, 99.9%	67-63-0	786,00	1,96500		1,96500	1,96500		91.03.140.047
2-PROPANOL, FOR HPLC, 99.9%	67-63-0	786,00	1,96500		1,96500	1,96500		91.03.140.047
2-PROPANOL, FOR HPLC, 99.9%	67-63-0	786,00	1,96500		1,96500	1,96500		91.03.140.047
Natriumnitriet pro analyse EMSURE® ACS,	7632-00-0	2169,99	0,10000		0,10000		0,10000	91.03.140.047
Tetrahydrofuran (THF), unstabilized, ULC/MS - CC/SFC	109-99-9	883,00	0,88300			0,88300	0,88300	91.03.140.047
Tetrahydrofuran (THF), unstabilized, ULC/MS - CC/SFC	109-99-9	883,00	0,88300			0,88300	0,88300	91.03.140.047
Tetrahydrofuran (THF), unstabilized, ULC/MS - CC/SFC	109-99-9	883,00	0,88300			0,88300	0,88300	91.03.140.047
Tetrahydrofuran (THF), unstabilized, ULC/MS - CC/SFC	109-99-9	883,00	0,88300			0,88300	0,88300	91.03.140.047
Tetrahydrofuran (THF), unstabilized, ULC/MS - CC/SFC	109-99-9	883,00	0,88300			0,88300	0,88300	91.03.140.047
Tetrahydrofuran (THF), unstabilized, ULC/MS - CC/SFC	109-99-9	883,00	0,88300			0,88300	0,88300	91.03.140.047
IMATINIB	152459-95-5		0,00003				0,00003	91.03.140.047
NILOTINIB	641571-10-0		0,00010				0,00010	91.03.140.047
BOSUTINIB	380843-75-4		0,00001			0,00001		91.03.140.047
Ponatinib	943319-70-8		0,00025					91.03.140.047
[2H8]-Imatinib	152459-95-5		0,00000				0,00000	91.03.140.047
[2H8]-Dasatinib	302962-49-8		0,00000			0,00000	0,00000	91.03.140.047
[13C,2H3]-Nilotinib	1261398-62-2		0,00000					91.03.140.047
[2H9]-Bosutinib	380843-75-4		0,00000			0,00000		91.03.140.047
[2H8]-Ponatinib	1562993-37-6		0,00000					91.03.140.047
[2H5]-Ibrutinib	1553977-17-5		0,00000					91.03.140.047
Ibrutinib	936563-96-1		0,00001					91.03.140.047
3-(N-Acetyl-L-cystein-S-yl) Acetaminophen	52372-86-8		0,00000					91.03.140.047
Dasatinib	302962-49-8		0,00001			0,00001	0,00001	91.03.140.047
Ponatinib	943319-70-8		0,00001					91.03.140.047
Gilteritinib	1254053-43-4		0,00001					91.03.140.047
Acetaminophen	103-90-2	1292,99	0,00100			0,00100		91.03.140.047
Sodium acetate anhydrous for analysis EMSURE® ACS,Reag. Ph Eur	127-09-3	1530,00	0,25000					91.03.140.047
Water, LC-MS grade	7732-18-5		2,50000					91.03.140.047
Water, LC-MS grade	7732-18-5		2,50000					91.03.140.047
Water, LC-MS grade	7732-18-5		2,50000					91.03.140.047
Water, LC-MS grade	7732-18-5		2,50000					91.03.140.047
Water, LC-MS grade	7732-18-5		2,50000					91.03.140.047
Water, LC-MS grade	7732-18-5		2,50000					91.03.140.047
Water, LC-MS grade	7732-18-5		2,50000					91.03.140.047
Methyl tert-butyl ether, HPLC grade (MTBE)	1634-04-4	739,99	1,84998		1,84998	1,84998		91.03.140.047
Disoprop 85 - handontsmettingsmiddel/alcohol-based hand sanitizer		854,99 - 875	1,00000			1,00000		91.03.140.047
Disoprop 85 - handontsmettingsmiddel/alcohol-based hand sanitizer		854,99 - 875	1,00000			1,00000		91.03.140.047
Disoprop 85 - handontsmettingsmiddel/alcohol-based hand sanitizer		854,99 - 875	1,00000			1,00000		91.03.140.047
Disoprop 85 - handontsmettingsmiddel/alcohol-based hand sanitizer		854,99 - 875	1,00000			1,00000		91.03.140.047
Dulbecco's Phosphate Buffered Saline (DPBS) (1X),liquid			0,50000					91.03.140.047
Dulbecco's Phosphate Buffered Saline (DPBS) (1X),liquid			0,50000					91.03.140.047
Dulbecco's Phosphate Buffered Saline (DPBS) (1X),liquid			0,50000					91.03.140.047
Cyclohexane a.r.	110-82-7	774,00	0,77400		0,77400	0,77400	0,77400	91.03.140.047
MassCheck® Vitamins B1 and B6 Whole Blood Control, Level II			0,00500					91.03.140.047
AMMONIUM FORMATE FOR LC/MS 1 * 100 g	540-69-2	1280,00	0,10000			0,10000		91.03.140.048
PAROXETINE MALEATE		791,00	0,00079		0,00079	0,00079	0,00079	91.03.140.048
REBOXETINE MESYLATE			0,00100		0,00100	0,00100	0,00100	91.03.140.048

Methanol, LC-MS grade	67-56-1	790 - 800	1,00000	1,00000	1,00000	1,00000	91.03.140.048
Methanol, LC-MS grade	67-56-1	790 - 800	1,00000	1,00000	1,00000	1,00000	91.03.140.048
Methanol, LC-MS grade	67-56-1	790 - 800	1,00000	1,00000	1,00000	1,00000	91.03.140.048
Methanol, LC-MS grade	67-56-1	790 - 800	1,00000	1,00000	1,00000	1,00000	91.03.140.048
Methanol, LC-MS grade	67-56-1	790 - 800	1,00000	1,00000	1,00000	1,00000	91.03.140.048
Methanol, LC-MS grade	67-56-1	790 - 800	1,00000	1,00000	1,00000	1,00000	91.03.140.048
ACETONE FOR ANALYSIS EMSURE# 1 L	67-64-1	790,00	0,79000	0,79000	0,79000		91.03.140.048
Methanol gradient grade voor vloeistofch	67-56-1	790 - 800	2,50000	2,50000	2,50000	2,50000	91.03.140.048
500ML Ammonium hydroxide solution +25% in H2O, TraceSELECT , for trace analysis	1336-21-6		0,50000	0,50000	0,50000	0,50000	91.03.140.048
6PLUS1* Multilevel Serum Calibrator Set 25-OH-Vitamin D3/D2			0,00700				91.03.140.048
6PLUS1* Multilevel Serum Calibrator Set 25-OH-Vitamin D3/D2			0,00700				91.03.140.048
6PLUS1* Multilevel Serum Calibrator Set 25-OH-Vitamin D3/D2			0,00700				91.03.140.048
6PLUS1* Multilevel Serum Calibrator Set 25-OH-Vitamin D3/D2			0,00700				91.03.140.048
6PLUS1* Multilevel Serum Calibrator Set 25-OH-Vitamin D3/D2			0,00700				91.03.140.048
MassCheck® 3-epi-25-OH-D3/D2 and 25-OH- D3/D2 Serum Control, Bi-Level (I + II)			0,01000				91.03.140.048
MassCheck® 3-epi-25-OH-D3/D2 and 25-OH- D3/D2 Serum Control, Bi-Level (I + II)			0,01000				91.03.140.048
Vitamine B1/B6 – 6 flesjes low			0,00400				91.03.140.048
Cyclohexaan p.a.	110-82-7	774,00	0,77400	0,77400	0,77400	0,77400	91.03.140.048
Cyclohexaan p.a.	110-82-7	774,00	0,77400	0,77400	0,77400	0,77400	91.03.140.048
NEVIRAPINE	129618-40-2		0,00100				91.03.140.048
(+/-)-11-HYDROXY-DELTA9-THC-D3		791,00	0,00079	0,00079	0,00079	0,00079	91.03.140.048
DULOXETINE HCL		791,00	0,00079	0,00079	0,00079	0,00079	91.03.140.048
FLUVOXAMINE MALEATE	61718-82-9		0,00100		0,00100		91.03.140.048
ATOMOXETINE HCL		791,00	0,00079	0,00079	0,00079	0,00079	91.03.140.048
AMOXAPINE		790,00	0,00079	0,00079	0,00079	0,00079	91.03.140.048
DOSULEPIN HYDROCHLORIDE, EUROPEAN PHARMA	897-15-4		0,00100		0,00100		91.03.140.048
a-PVP hydrochloride		790,00	0,00079	0,00079	0,00079	0,00079	91.03.140.048
a-PHP hydrochloride			0,00100	0,00100	0,00100	0,00100	91.03.140.048
a-PiHP hydrochloride			0,00100	0,00100	0,00100	0,00100	91.03.140.048
Naphyrone hydrochloride		791,00	0,00079	0,00079	0,00079	0,00079	91.03.140.048
Naphyrone hydrochloride		791,00	0,00079	0,00079	0,00079	0,00079	91.03.140.048
500 ML BUFFER SOLUTION PH2 BUFFER 0.5L			0,50000				91.03.140.048
10ML SULFOLINK COUPLING GEL 4C,ROOM TEMPERATURE			0,01000				91.03.140.048
MassChrom 25-OH-Vitamin D3/D2+ 3-epi-25-OH-D3 Contr.Bi-Lev.I+II, 2 x 5 x 1 ml			0,00100				91.03.140.048
N-Ethylbuphedrone hydrochloride			0,00100				91.03.140.048
α-PBP hydrochloride			0,00100	0,00100	0,00100	0,00100	91.03.140.048
4-Methylmethcathinone hydrochloride	1189726-22-4		0,00100		0,00100		91.03.140.048
4-Methylbuphedrone hydrochloride			0,00100	0,00100	0,00100	0,00100	91.03.140.048
Dibutylone hydrochloride			0,00100				91.03.140.048
Buphedrone hydrochloride			0,00100				91.03.140.048
4-Fluorobuphedrone hydrochloride			0,00100	0,00100	0,00100		91.03.140.048
MassCheck Steroid Panel 2 Serum Control level I			0,00300				91.03.140.048
6PLUS1 Multilevel Serum Calibrator Set Steroid Panel 2			0,00300				91.03.140.048
6PLUS1 Multilevel Serum Calibrator Set Steroid Panel 2			0,00300				91.03.140.048
MassCheck Steroid Panel 2 Serum Control Level II			0,00300				91.03.140.048
MassCheck Steroid Panel 2 Serum Control Level III			0,00300				91.03.140.048
4-PHENYL-1,2,4-TRIAZOLINE-3,5-DIONE, 97%	4233-33-4		0,00500				91.03.140.048
PRONASE F. STREPTOMYCES GRISEUS LYOPH., POWDER, 6 U/MG	9036-06-0		0,00500		0,00500	0,00500	91.03.140.048
ETHANOL ABS GEDEN. 2% IPA 2% MEK 5 L	64-17-5	786,00	3,93000	3,93000	3,93000		91.03.140.048
DL-HOMOCYSTEINE	454-29-5		0,00100				91.03.140.048
Acetonitrile ULC/MS	75-05-8	790,00	0,79000	0,79000	0,79000		91.03.140.048
Acetonitrile ULC/MS	75-05-8	790,00	0,79000	0,79000	0,79000		91.03.140.048
Acetonitrile ULC/MS	75-05-8	790,00	0,79000	0,79000	0,79000		91.03.140.048
Acetonitrile ULC/MS	75-05-8	790,00	0,79000	0,79000	0,79000		91.03.140.048
Acetonitrile ULC/MS	75-05-8	790,00	0,79000	0,79000	0,79000		91.03.140.048
Acetonitrile ULC/MS	75-05-8	790,00	0,79000	0,79000	0,79000		91.03.140.048
Acetonitrile ULC/MS	75-05-8	790,00	0,79000	0,79000	0,79000		91.03.140.048
Acetonitrile ULC/MS	75-05-8	790,00	0,79000	0,79000	0,79000		91.03.140.048
Acetonitrile ULC/MS	75-05-8	790,00	0,79000	0,79000	0,79000		91.03.140.048
Acetonitrile ULC/MS	75-05-8	790,00	0,79000	0,79000	0,79000		91.03.140.048

Acetonitrile ULC/MS	75-05-8	790,00	0,79000	0,79000	0,79000			91.03.140.048
Acetonitrile ULC/MS	75-05-8	790,00	0,79000	0,79000	0,79000			91.03.140.048
Acetonitrile ULC/MS	75-05-8	790,00	0,79000	0,79000	0,79000			91.03.140.048
Acetonitrile ULC/MS	75-05-8	790,00	0,79000	0,79000	0,79000			91.03.140.048
Acetonitrile ULC/MS	75-05-8	790,00	0,79000	0,79000	0,79000			91.03.140.048
Acetonitrile ULC/MS	75-05-8	790,00	0,79000	0,79000	0,79000			91.03.140.048
Acetonitrile ULC/MS	75-05-8	790,00	0,79000	0,79000	0,79000			91.03.140.048
Acetonitrile ULC/MS	75-05-8	790,00	0,79000	0,79000	0,79000			91.03.140.048
Acetonitrile ULC/MS	75-05-8	790,00	0,79000	0,79000	0,79000			91.03.140.048
Acetonitrile ULC/MS	75-05-8	790,00	0,79000	0,79000	0,79000			91.03.140.048
Acetonitrile ULC/MS	75-05-8	790,00	0,79000	0,79000	0,79000			91.03.140.048
Acetonitrile ULC/MS	75-05-8	790,00	0,79000	0,79000	0,79000			91.03.140.048
Acetonitrile ULC/MS	75-05-8	790,00	0,79000	0,79000	0,79000			91.03.140.048
Acetonitrile ULC/MS	75-05-8	790,00	0,79000	0,79000	0,79000			91.03.140.048
Triethylammonium bicarbonate buffer	15715-58-9		0,10000					91.03.140.048
Diethyl ether	60-29-7	709,99	3,54995	3,54995		3,54995		91.03.140.048
Methanol, HPLC gradient grade	67-56-1	790 - 800	2,50000	2,50000	2,50000		2,50000	91.03.140.048
Methanol, HPLC gradient grade	67-56-1	790 - 800	2,50000	2,50000	2,50000	2,50000	2,50000	91.03.140.048
Methanol, HPLC gradient grade	67-56-1	790 - 800	2,50000	2,50000	2,50000	2,50000	2,50000	91.03.140.048
Methanol, HPLC gradient grade	67-56-1	790 - 800	2,50000	2,50000	2,50000	2,50000	2,50000	91.03.140.048
Methanol, HPLC gradient grade	67-56-1	790 - 800	2,50000	2,50000	2,50000	2,50000	2,50000	91.03.140.048
SODIUM DODECYL SULFATE BIOXTRA	151-21-3	0 - 400	0,05000	0,05000	0,05000	0,05000		91.03.140.048
Iodoacetamide	144-48-9		0,00500		0,00500			91.03.140.048
Ethanol, abs. 100% a.r.	64-17-5	786,00	0,78600	0,78600		0,78600		91.03.140.048
Ethanol, abs. 100% a.r.	64-17-5	786,00	0,78600	0,78600		0,78600		91.03.140.048
Ethanol, abs. 100% a.r.	64-17-5	786,00	0,78600	0,78600		0,78600		91.03.140.048
Ethanol, abs. 100% a.r.	64-17-5	786,00	0,78600	0,78600		0,78600		91.03.140.048
Ethanol, abs. 100% a.r.	64-17-5	786,00	0,78600	0,78600		0,78600		91.03.140.048
Ethanol, abs. 100% a.r.	64-17-5	786,00	0,78600	0,78600		0,78600		91.03.140.048
Ethanol, abs. 100% a.r.	64-17-5	786,00	0,78600	0,78600		0,78600		91.03.140.048
Ethanol, abs. 100% a.r.	64-17-5	786,00	0,78600	0,78600		0,78600		91.03.140.048
Ethanol, abs. 100% a.r.	64-17-5	786,00	0,78600	0,78600		0,78600		91.03.140.048
Ethanol, abs. 100% a.r.	64-17-5	786,00	0,78600	0,78600		0,78600		91.03.140.048
Ethanol, abs. 100% a.r.	64-17-5	786,00	0,78600	0,78600		0,78600		91.03.140.048
ETHYL ACETATE HPLC grade, 99,8%	141-78-6	900,00	2,25000	2,25000	2,25000			91.03.140.048
Ethyl acetate p.	141-78-6	900,00	4,50000	4,50000	4,50000			91.03.140.048
Pentane p.	109-66-0	626,00	3,13000	3,13000	3,13000	3,13000	3,13000	91.03.140.048
Pentane p.	109-66-0	626,00	3,13000	3,13000	3,13000	3,13000	3,13000	91.03.140.048
ACETONITRILE LC-MS	75-05-8	790,00	1,97500	1,97500		1,97500		91.03.140.048
ACETONITRILE LC-MS	75-05-8	790,00	1,97500	1,97500		1,97500		91.03.140.048
tolueen	108-88-3	865,99	0,86599	0,86599		0,86599	0,86599	91.03.140.048
1-pentyljodid, 98%	628-17-1	1516,99	0,02500	0,02500		0,02500		91.03.140.048
1-pentyljodid, 98%	628-17-1	1516,99	0,02500	0,02500		0,02500		91.03.140.048
HEXAMETHYLDISILAZANE	999-97-3	774,00	0,07740	0,07740	0,07740			91.03.140.048
PENTANE	109-66-0	626,00	0,15650	0,15650		0,15650	0,15650	91.03.140.048
Disolol, ethanol denaturated with 1% IPA and 1% MEK + DBN	64-17-5	786,00	3,93000	3,93000		3,93000		91.03.140.048
Disolol, ethanol denaturated with 1% IPA and 1% MEK + DBN	64-17-5	786,00	3,93000	3,93000		3,93000		91.03.140.048
Disolol, ethanol denaturated with 1% IPA and 1% MEK + DBN	64-17-5	786,00	3,93000	3,93000		3,93000		91.03.140.048
Disolol, ethanol denaturated with 1% IPA and 1% MEK + DBN	64-17-5	786,00	3,93000	3,93000		3,93000		91.03.140.048
Disolol, ethanol denaturated with 1% IPA and 1% MEK + DBN	64-17-5	786,00	3,93000	3,93000		3,93000		91.03.140.048
Disolol, ethanol denaturated with 1% IPA and 1% MEK + DBN	64-17-5	786,00	3,93000	3,93000		3,93000		91.03.140.048
Disolol, ethanol denaturated with 1% IPA and 1% MEK + DBN	64-17-5	786,00	3,93000	3,93000		3,93000		91.03.140.048
Disolol, ethanol denaturated with 1% IPA and 1% MEK + DBN	64-17-5	786,00	3,93000	3,93000		3,93000		91.03.140.048
Disolol, ethanol denaturated with 1% IPA and 1% MEK + DBN	64-17-5	786,00	3,93000	3,93000		3,93000		91.03.140.048
Disolol, ethanol denaturated with 1% IPA and 1% MEK + DBN	64-17-5	786,00	3,93000	3,93000		3,93000		91.03.140.048
Disolol, ethanol denaturated with 1% IPA and 1% MEK + DBN	64-17-5	786,00	3,93000	3,93000		3,93000		91.03.140.048
Disolol, ethanol denaturated with 1% IPA and 1% MEK + DBN	64-17-5	786,00	3,93000	3,93000		3,93000		91.03.140.048
Disolol, ethanol denaturated with 1% IPA and 1% MEK + DBN	64-17-5	786,00	3,93000	3,93000		3,93000		91.03.140.048
Disolol, ethanol denaturated with 1% IPA and 1% MEK + DBN	64-17-5	786,00	3,93000	3,93000		3,93000		91.03.140.048
Methonol, dried	67-56-1	790 - 800	0,50000	0,50000	0,50000		0,50000	91.03.140.048
Water, HPLC grade	7732-18-5		2,50000					91.03.140.048
Acetone T	67-64-1	790,00	19,75000	19,75000		19,75000		91.03.140.048
Acetonitrile	75-05-8	790,00	0,79000	0,79000		0,79000		91.03.140.048
Diethyl ether	60-29-7	709,99	1,77498	1,77498		1,77498		91.03.140.048

[illegible]

OptiMEM I Reduced Serum Medium (1X), liquid			0,50000							91.03.140.048
Nano-Glo® Live Cell Assay System			0,01000							91.03.140.048
GELRED NUCLEIC ACID GEL STAIN IN WATER 1 * 0,5 ml			0,00050					0,00050		91.03.140.048
CALCIUM CHLORIDE, ANHYDROUS, FREE-FLOWI&	10043-52-4	2149,99	0,10000				0,10000			91.03.140.048
Hanks' Balanced Salt Solution (HBSS) (1X), w/o p.r			0,50000							91.03.140.048
Hanks' Balanced Salt Solution (HBSS) (1X), w/o p.r			0,50000							91.03.140.048
Acetonitrile, HPLC gradient grade	75-05-8	790,00	1,97500		1,97500			1,97500		91.03.140.048
TRYPsin .05% EDTA, PLASTIC, E-Z HOLD			0,10000							91.03.140.048
AMITRIPTYLINE HCL	549-18-8		0,00100				0,00100	0,00100	0,00100	91.03.140.048
sodium phosphate tribasic anhydrous	7601-54-9	2540,00	0,50000					0,50000		91.03.140.048
ammonium acetate	631-61-8	1169,99	0,02500							91.03.140.048
ammonium acetate	631-61-8	1169,99	0,02500							91.03.140.048
Ascorbic acid l-ascorbic acid 99% acs reagent	50-81-7	1649,99	0,10000							91.03.140.048
Methanol p. 99+%	67-56-1	790 - 800	5,00000		5,00000		5,00000	5,00000		91.03.140.048
Methanol p. 99+%	67-56-1	790 - 800	5,00000		5,00000		5,00000	5,00000		91.03.140.048
Methanol p. 99+%	67-56-1	790 - 800	5,00000		5,00000		5,00000	5,00000		91.03.140.048
Methanol p. 99+%	67-56-1	790 - 800	5,00000		5,00000		5,00000	5,00000		91.03.140.048
Hexane p.	110-54-3	661,00	3,30500		3,30500			3,30500	3,30500	91.03.140.048
Hexane p.	110-54-3	661,00	3,30500		3,30500			3,30500	3,30500	91.03.140.048
Hexane p.	110-54-3	661,00	3,30500		3,30500			3,30500	3,30500	91.03.140.048
ACETONITRILE lc/ms	75-05-8	790,00	1,97500		1,97500			1,97500		91.03.140.048
ACETONITRILE lc/ms	75-05-8	790,00	1,97500		1,97500			1,97500		91.03.140.048
ACETONITRILE lc/ms	75-05-8	790,00	1,97500		1,97500			1,97500		91.03.140.048
ACETONITRILE lc/ms	75-05-8	790,00	1,97500		1,97500			1,97500		91.03.140.048
ACETONITRILE lc/ms	75-05-8	790,00	1,97500		1,97500			1,97500		91.03.140.048
CYANOACETIC ACID	372-09-8		0,02500				0,02500	0,02500		91.03.140.048
2,6-DI-TERT-BUTYL-4-METHYLPHENOL	128-37-0	1048,00	0,10000						0,10000	91.03.140.048
Diethylether p.	60-29-7	709,99	3,54995		3,54995			3,54995		91.03.140.048
Methanol	67-56-1	790 - 800	2,50000		2,50000		2,50000	2,50000		91.03.140.048
Methanol	67-56-1	790 - 800	2,50000		2,50000		2,50000	2,50000		91.03.140.048
PYRIDINE	110-86-1	981,99	0,49100		0,49100			0,49100		91.03.140.048
2-Methyl-1-propanol	78-83-1	802,00	2,00500		2,00500		2,00500	2,00500		91.03.140.048
PROPANOL-2 >99,7%	67-63-0	786,00	1,96500		1,96500			1,96500		91.03.140.048
PROPANOL-2 >99,7%	67-63-0	786,00	1,96500		1,96500			1,96500		91.03.140.048
Disolot, ethanol denaturated with Eurodenaturant (1% IPA and 1% MEK +DBN)	64-17-5	786,00	3,93000		3,93000			3,93000		91.03.140.048
HEMOGLOBIN HUMAN	9008-02-0		0,00500							91.03.140.048
Formic acid 98-100%, eluent additive forLC-MS	64-18-6	1219,99	0,06100		0,06100		0,06100			91.03.140.048
Formic acid 98-100%, eluent additive forLC-MS	64-18-6	1219,99	0,06100		0,06100		0,06100			91.03.140.048
Formic acid 98-100%, eluent additive forLC-MS	64-18-6	1219,99	0,06100		0,06100		0,06100			91.03.140.048
Formic acid 98-100%, eluent additive forLC-MS	64-18-6	1219,99	0,06100		0,06100		0,06100			91.03.140.048
Formic acid 98-100%, eluent additive forLC-MS	64-18-6	1219,99	0,06100		0,06100		0,06100			91.03.140.048
Formic acid 98-100%, eluent additive forLC-MS	64-18-6	1219,99	0,06100		0,06100		0,06100			91.03.140.048
Formic acid 98-100%, eluent additive forLC-MS	64-18-6	1219,99	0,06100		0,06100		0,06100			91.03.140.048
Dichloromethane, anhydrous a.r.	75-09-2	1330,00	3,32500					3,32500		91.03.140.048
Dichloromethane, anhydrous a.r.	75-09-2	1330,00	3,32500					3,32500		91.03.140.048
L-ASCORBIC ACID, 99+%, A.C.S. REAGENT	50-81-7	1649,99	0,10000							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
Sirolimus solution, 1.0 mg/mL in acetonitrile		782,00	0,00078		0,00078			0,00078		91.03.140.048
2-PROPANOL FOR HPLC, 99.9%	67-63-0	786,00	1,96500		1,96500			1,96500		91.03.140.048
EVEROLIMUS1.0 MG/ML IN ACETONITRILE, AMP		780,00	0,00078		0,00078			0,00078		91.03.140.048
EVEROLIMUS1.0 MG/ML IN ACETONITRILE, AMP		780,00	0,00078		0,00078			0,00078		91.03.140.048
FuGENE(R) HD Transfection Reagent, 5 X 1ml			0,00500		0,00500					91.03.140.048
Methyl tert-butyl ether, HPLC grade (MTBE)	1634-04-4	739,99	1,84998		1,84998			1,84998		91.03.140.048
Dimethyl sulfoxide a.r.	67-68-5	1100,99	1,10099							91.03.140.048
Cyclohexane a.r.	110-82-7	774,00	0,77400		0,77400			0,77400	0,77400	91.03.140.048
Cyclohexane a.r.	110-82-7	774,00	0,77400		0,77400			0,77400	0,77400	91.03.140.048
Cyclohexane a.r.	110-82-7	774,00	0,77400		0,77400			0,77400	0,77400	91.03.140.048
Cyclohexane a.r.	110-82-7	774,00	0,77400		0,77400			0,77400	0,77400	91.03.140.048
Corning® UltraPool™ HLM 150, Mixed Gender, 0.5 mL			0,00050							91.03.140.048
Corning® UltraPool™ HLM 150, Mixed Gender, 0.5 mL			0,00050							91.03.140.048

Corning® UltraPool™ HLM 150, Mixed Gender, 0.5 mL			0,00050						91.03.140.048
Corning® UltraPool™ HLM 150, Mixed Gender, 0.5 mL			0,00050						91.03.140.048
Corning® UltraPool™ HLM 150, Mixed Gender, 0.5 mL			0,00050						91.03.140.048
Corning® UltraPool™ HLM 150, Mixed Gender, 0.5 mL			0,00050						91.03.140.048
(6R,S)-5-Formyl-5,6,7,8-tetrahydrofolic acid, calcium salt	1492-18-8		0,00100			0,00100	0,00100		91.03.140.048
Hexane-(n), LC-MS grade	110-54-3	661,00	0,66100			0,66100	0,66100	0,66100	91.03.140.048
Hexane-(n), LC-MS grade	110-54-3	661,00	0,66100			0,66100	0,66100	0,66100	91.03.140.048
Hexane-(n), LC-MS grade	110-54-3	661,00	0,66100			0,66100	0,66100	0,66100	91.03.140.048
PHOSPHORIC ACID, ACS REAGENT, >=85 WT. &	7664-38-2		0,10000			0,10000			91.03.140.048
Corning® Gentest™ NADPH Regenerating System, Solution A, 5 mL			0,00500						91.03.140.048
Corning® Gentest™ NADPH Regenerating System, Solution B, 1 mL			0,00100						91.03.140.048
DIMETHYL SULFOXIDE, 99.9% A.C.S. REAGENT	67-68-5	1100,99	0,11010						91.03.140.052
500 ML RPMI, NO GLUTAMINE 500ML STORE AT4°C INdark Store at 4°C in dark			0,50000						91.03.140.052
500 ML RPMI, NO GLUTAMINE 500ML STORE AT4°C INdark Store at 4°C in dark			0,50000						91.03.140.052
500 ML RPMI, NO GLUTAMINE 500ML STORE AT4°C INdark Store at 4°C in dark			0,50000						91.03.140.052
500 ML RPMI, NO GLUTAMINE 500ML STORE AT4°C INdark Store at 4°C in dark			0,50000						91.03.140.052
PRONASE,LYO, 5 G	9036-06-0		0,00500			0,00500	0,00500		91.03.140.052
TRIZMA(R) HYDROCHLORIDE SOLUTION&			1,00000						91.03.140.052
AMBERLITE IR-120H, 500GM	39389-20-3		0,50000						91.03.140.052
Corning Supersomes Human UGT2B4, 0.5 mL			0,00050						91.03.140.052
Corning Supersomes Human UGT2B7, 0.5 mL			0,00050						91.03.140.052
p-Nitrophenyl-β-D-glucopyran 1PC X 1GM	2492-87-7		0,00100						91.03.140.052
SODIUM BISULFITE, ACS REAGENT	7631-90-5	1304 - 1360	0,50000			0,50000			91.03.140.052
HOECHST 33342, TRIHYDROCHHoechst 33342 nucleic acid stain is a popular			0,01000						91.03.140.052
S9 FROM LIVER, POOLED, FROM MOUSE&			0,00100						91.03.140.052
S9 FROM LIVER, POOLED, FROM MOUSE&			0,00100						91.03.140.052
DIMETHYL SULFOXIDE, BIOREAGENT, FOR MOL&	67-68-5	1100,99	0,55050						91.03.140.052
MAGNESIUM CHLORIDE HEXAHYDRATE BIOXTRA	7791-18-6	1568,99	0,50000						91.03.140.052
Mc Coys Medium			0,50000						91.03.140.052
Mc Coys Medium			0,50000						91.03.140.052
Mc Coys Medium			0,50000						91.03.140.052
Mc Coys Medium			0,50000						91.03.140.052
Mc Coys Medium			0,50000						91.03.140.052
Trypan Blue solution, 0.4%			0,02000				0,02000		91.03.140.052
Acetonitrile LC-MS	75-05-8	790,00	1,97500			1,97500			91.03.140.052
Acetonitrile LC-MS	75-05-8	790,00	1,97500			1,97500			91.03.140.052
METERGOLINE	17692-51-2		0,00050						91.03.140.052
Gold(III) chloride hydrate, Au ~ 50 %	27988-77-8	3899,99	0,00100			0,00100	0,00100		91.03.140.052
Gold(III) chloride hydrate, Au ~ 50 %	27988-77-8	3899,99	0,00100			0,00100	0,00100		91.03.140.052
Picric acid solution, 1.3% in H2O (saturated)	88-89-1	1004,99	5,02495						91.03.140.052
DL-DITHIOTHREITOL	27565-41-9		0,02500				0,02500		91.03.140.052
acetaminophen	103-90-2	1292,99	0,10000				0,10000		91.03.140.052
creatinine	60-27-5	1090,00	0,01000						91.03.140.052
CALCIUM CHLORIDE DIHYDRATE USP	10035-04-8	215,00	1,00000				1,00000		91.03.140.052
DMEM + glutamax + glucose + pyruvate			0,50000						91.03.140.052
DMEM + glutamax + glucose + pyruvate			0,50000						91.03.140.052
DMEM + glutamax + glucose + pyruvate			0,50000						91.03.140.052
HANKS BALANCES SALT SOLUTION			0,50000						91.03.140.052
ZEOLIT	1318-02-1	2200,00	0,10000						91.03.140.052
3,3,5,5 tetramethylbenzedine	54827-17-7		0,10000				0,10000		91.03.140.052
3,3,5,5 tetramethylbenzedine	54827-17-7		0,10000				0,10000		91.03.140.052
cyclohexaan pa 2.5liter	110-82-7	774,00	1,93500			1,93500	1,93500	1,93500	91.03.140.052
Neurobasal® Medium			0,50000						91.03.140.052
ACETOBROMO-ALPHA-D-GLUCURONIC ACID METHY...	21085-72-3		0,00100						91.03.140.052
COCARBOXYLASE	154-87-0		0,00100						91.03.140.052
cyanid, 1000mg/l standard solution in h2o			0,50000						91.03.140.052
Neurobasal-A medium			0,50000						91.03.140.052
2-MERCAPTOBENZIMIDAZOLE, 98%	583-39-1		0,10000				0,10000	0,10000	91.03.140.052
Ammonia 25 weight % solution p.	1336-21-6	900,00	4,50000			4,50000	4,50000	4,50000	91.03.140.052
Kolliphor ELP	61791-12-6	1050,00	1,00000						91.03.140.052

dNTP mix 10mM 1000µl			0,00100						91.03.140.052
CP 47.497 (0.1mg/ml) in Methanol	70434-82-1		0,00100						91.03.140.052
HU-210 (spice canabinoid) (0.1mg/ml) in methanol	112830-95-2		0,00100						91.03.140.052
JWH-250 (0.1mg/ml) in methanol	864445-43-2		0,00100						91.03.140.052
BM CONDIMED H1 (HYB.-CLONING-SUPPL.)			0,10000						91.03.140.052
Thiamine Monophosphate Chloride Dihydrate	273724-21-3	1530,00	0,00500				0,00500		91.03.140.052
4-Methyl-5-thiazoleethanol	137-00-8	1195,99	0,02500				0,02500		91.03.140.052
(±)-4-Methylephedrine hydrochloride solution, 1.0 mg/mL in methanol (as free base), an	27465-53-8		0,00100						91.03.140.052
BRIJ(R) L4, AVERAGE MN ~362	9002-92-0		0,25000						91.03.140.052
OptiMEM I Reduced Serum Medium (1X), liquid			0,50000						91.03.140.052
OptiMEM I Reduced Serum Medium (1X), liquid			0,50000						91.03.140.052
OptiMEM I Reduced Serum Medium (1X), liquid			0,50000						91.03.140.052
100 mL, FBS SOUTH AMERICAN (CE) PET			0,10000						91.03.140.052
100 mL, FBS SOUTH AMERICAN (CE) PET			0,10000						91.03.140.052
TWEEN 20	9005-64-5	1100,00	1,10000						91.03.140.052
X10 Dulbecco's PBS (1X), 500ml			0,50000						91.03.140.052
PenicillinStreptomycin Solution, liquid	132-98-9		0,10000				0,10000	0,10000	91.03.140.052
PenicillinStreptomycin Solution, liquid	132-98-9		0,10000				0,10000	0,10000	91.03.140.052
3-mercaptopropionic acid	107-96-0	1217,99	0,00500			0,00500	0,00500		91.03.140.052
molecular sieves,3a,beads,4-8 mesh	308080-99-1		1,00000						91.03.140.052
Methanol p. 99+%	67-56-1	790 - 800	5,00000		5,00000		5,00000	5,00000	91.03.140.052
ACETONITRILE lc/ms	75-05-8	790,00	1,97500		1,97500			1,97500	91.03.140.052
ACETONITRILE lc/ms	75-05-8	790,00	1,97500		1,97500			1,97500	91.03.140.052
ACETONITRILE lc/ms	75-05-8	790,00	1,97500		1,97500			1,97500	91.03.140.052
Citric acid anhydrous	77-92-9	1665,00	1,00000					1,00000	91.03.140.052
D-(+)-glucose	50-99-7	1544,00	0,10000						91.03.140.052
SODIUM BOROHYDRIDE	16940-66-2	1080,00	0,02500		0,02500	0,02500	0,02500	0,02500	91.03.140.052
bovine serum albumin (> 98%)	94349-60-7		0,05000						91.03.140.052
Methanol absolute LC-MS	67-56-1	790 - 800	2,50000		2,50000		2,50000	2,50000	91.03.140.052
thiamine hydrochloride (vitamin B1)	67-03-8		0,00500						91.03.140.052
CHLOROQUINE DIPHOSPHATE (Chloroquine diphosphate salt solid, %98% }	50-63-5		0,02500				0,02500		91.03.140.052
0.25% trypsin-EDTA solution	9002-07-7		0,10000						91.03.140.052
silver carbonate, 99%	534-16-7	6076,99	0,01000			0,01000		0,01000	91.03.140.052
TRIETHYLAMINE	121-44-8	729,99	0,72999		0,72999	0,72999	0,72999		91.03.140.052
2-VINYLPYRIDINE, 97%	100-69-6	998,00	0,09980		0,09980	0,09980	0,09980	0,09980	91.03.140.052
TYRAMINE, 99%	51-67-2		0,00500						91.03.140.052
Sulphuric acid	7664-93-9	1840,99	4,60248			4,60248			91.03.140.052
1-VINYLMIDAZOLE, 99+%	1072-63-5		0,10000			0,10000		0,10000	91.03.140.052
Acryloyl chloride, 97.0%, contains <210ppm MEHQ as stabilizer	814-68-6	1114,00	0,00500		0,00500		0,00500	0,10000	91.03.140.052
DICHLOROMETHANE, ANHYDROUS, >=99.8%, CO	75-09-2	1330,00	0,13300					0,13300	91.03.140.052
N,N'-Dicyclohexylcarbodiimide	538-75-0	1014,00	0,02500			0,02500	0,02500		91.03.140.052
sodium sulfite	7757-83-7	2633,00	0,50000						91.03.140.052
ammonium sulphate	7783-20-2	1770,00	1,00000						91.03.140.052
Protease Inhibitor Cocktail Set III, 1ml			0,00100						91.03.140.052
DMEM/F-12, GlutaMAX SUPPLEMENT			0,50000						91.03.140.052
DMEM/F-12, GlutaMAX SUPPLEMENT			0,50000						91.03.140.052
DMEM/F-12, GlutaMAX SUPPLEMENT			0,50000						91.03.140.052
4-VINYLPYRIDINE, CONTAINS 100 PPM HYDRO&	100-43-6	979,99	0,00490		0,00490	0,00490	0,00490	0,00490	91.03.140.052
PYRIMIDINE, >= 98.0%	289-95-2	1016,00	0,00500		0,00500	0,00500			91.03.140.052
4-VINYLBENZOIC ACID, 97%	1075-49-6		0,00100				0,00100		91.03.140.052
Fetal Bovine Serum			0,50000						91.03.140.052
Fetal Bovine Serum			0,50000						91.03.140.052
Fetal Bovine Serum			0,50000						91.03.140.052
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Fetal Bovine Serum			0,50000					91.03.140.052
Eagle's Minimum Essential Medium (EMEM)			0,50000					91.03.140.052
NUTRIENT MIXTURE F-12(HAM)(CE)			0,50000					91.03.140.052
NUTRIENT MIXTURE F-12(HAM)(CE)			0,50000					91.03.140.052
100 ml Sodium Pyruvate (100mM)	113-24-6		0,10000					91.03.140.052
Polyclonal Rabbit Anti-Mouse Immunoglobulins			0,00200					91.03.140.052
FBS, ULTRA LOW IGG, USA ORIGIN			0,50000					91.03.140.052
PENICILLIN STREPTOMYCIN SOL	132-98-9		0,10000			0,10000		91.03.140.052
100 ML L-Glutamine (200 mM)	56-85-9		0,10000					91.03.140.052
100 ML L-Glutamine (200 mM)	56-85-9		0,10000					91.03.140.052
100ML 0.5% Trypsin-EDTA (10x), no phenolred in plastic container, E-Z hold Store at -20C			0,10000			0,10000		91.03.140.052
Tacrolimus solution, 1.0 mg/mL in Acetonitrile			0,00100					91.03.140.052
Cyclosporin A solution, 1.0 mg/mL in acetonitrile	75-05-8	782,00	0,00078		0,00078		0,00078	91.03.140.052
Sirolimus solution, 1.0 mg/mL in acetonitrile		782,00	0,00078		0,00078		0,00078	91.03.140.052
Everolimus (1.0 mg/mL) in Acetonitrile		780,00	0,00078		0,00078		0,00078	91.03.140.052
PZM21	1997387-43-5		0,00100					91.03.140.052
PLATINUM, WIRE, 2.0MM DIAM., 99.9% META&	7440-06-4	21500,00	0,00140					91.03.140.052
TRYPSIN .05% EDTA, PLASTIC, E-Z HOLD			0,50000					91.03.140.052
TRYPSIN .05% EDTA, PLASTIC, E-Z HOLD			0,50000					91.03.140.052
FuGENE(R) HD Transfection Reagent, 5 X 1ml			0,00500		0,00500			91.03.140.052
Dulbecco's Phosphate Buffered Saline (DPBS) (1X),liquid			0,50000					91.03.140.052
Dulbecco's Phosphate Buffered Saline (DPBS) (1X),liquid			0,50000					91.03.140.052
FBS, CERT, HI, USA ORIGIN			0,10000					91.03.140.052
Solution 10 Lysis Buffer 100 mL			0,10000			0,10000		91.03.140.052
Solution 10 Lysis Buffer 100 mL			0,10000			0,10000		91.03.140.052
Solution 10 Lysis Buffer 100 mL			0,10000			0,10000		91.03.140.052
DIMETHYL SULFOXIDE, FOR HPLC, >=99.7%	67-68-5	1100,99	0,11010					91.03.140.052
ACETONITRILE, FOR HPLC, GRADIENT GRADE,&	75-05-8	790,00	0,79000		0,79000		0,79000	91.03.140.052
MCCOY#S 5A MEDIUM, MODIFIED, WITH SODIUM			0,50000					91.03.140.052
TRICHLOROACETIC ACID ACS REAGENT	76-03-9	1610,00	0,10000			0,10000		91.03.140.053
Zoutzuur 37%	7647-01-0	1189,99	5,94995			5,94995	5,94995	91.03.140.053
DL-DITHIOTHREITOL	27565-41-9		0,02500			0,02500		91.03.140.053
Water ULC/MS	7732-18-5		1,00000					91.03.140.053
Water ULC/MS	7732-18-5		1,00000					91.03.140.053
Water ULC/MS	7732-18-5		1,00000					91.03.140.053
Water ULC/MS	7732-18-5		1,00000					91.03.140.053
Water ULC/MS	7732-18-5		1,00000					91.03.140.053
Water ULC/MS	7732-18-5		1,00000					91.03.140.053
Water ULC/MS	7732-18-5		1,00000					91.03.140.053
Water ULC/MS	7732-18-5		1,00000					91.03.140.053
Water ULC/MS	7732-18-5		1,00000					91.03.140.053
Clara-Diastase	9001-11-0		0,01000			0,01000	0,01000	91.03.140.053
Dichloormethaan 2.5l	75-09-2	1330,00	1,33000				1,33000	91.03.140.053
cyclohexaan pa 2.5liter	110-82-7	774,00	1,93500		1,93500		1,93500	91.03.140.053
Rat serum male 20x10ml			0,20000					91.03.140.053
IODOPLATINATE SPRAY REAGENT			0,10000			0,10000	0,10000	91.03.140.053
5GR DITHIOTHREITOL (DTT)	3483-12-3		0,00500			0,00500		91.03.140.053
Hexane p. 99+% C6H14 - mixture of isomer	110-54-3	661,00	3,30500		3,30500		3,30500	91.03.140.053
Water LC-MS	7732-18-5		1,00000					91.03.140.053
Water LC-MS	7732-18-5		1,00000					91.03.140.053
Water LC-MS	7732-18-5		1,00000					91.03.140.053
Water LC-MS	7732-18-5		1,00000					91.03.140.053
Water LC-MS	7732-18-5		1,00000					91.03.140.053
Water LC-MS	7732-18-5		1,00000					91.03.140.053
Water LC-MS	7732-18-5		1,00000					91.03.140.053
Water LC-MS	7732-18-5		1,00000					91.03.140.053
Water LC-MS	7732-18-5		1,00000					91.03.140.053

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Water LC-MS	7732-18-5		1,00000						91.03.140.053
Water LC-MS	7732-18-5		1,00000						91.03.140.053
Water LC-MS	7732-18-5		1,00000						91.03.140.053
Water LC-MS	7732-18-5		1,00000						91.03.140.053
Water LC-MS	7732-18-5		1,00000						91.03.140.053
4-(2-HYDROXYETHYL)PIPERAZINE-1-ETHANE-SULFONIC ACID	7365-45-9		0,10000						91.03.140.053
4-(2-HYDROXYETHYL)PIPERAZINE-1-ETHANE-SULFONIC ACID	7365-45-9		0,10000						91.03.140.053
TRICHLOROACETIC ACID	76-03-9	1610,00	0,25000			0,25000		0,25000	91.03.140.053
TRICHLOROACETIC ACID	76-03-9	1610,00	0,25000			0,25000		0,25000	91.03.140.053
Methanol absolute LC-MS	67-56-1	790 - 800	2,50000		2,50000		2,50000	2,50000	91.03.140.053
Methanol absolute LC-MS	67-56-1	790 - 800	2,50000		2,50000		2,50000	2,50000	91.03.140.053
AMMONIUM FORMATE	540-69-2	1280,00	0,10000				0,10000		91.03.140.053
Diethylether p.	60-29-7	709,99	3,54995		3,54995		3,54995		91.03.140.053
Methanol	67-56-1	790 - 800	2,50000		2,50000		2,50000	2,50000	91.03.140.053
AMMONIUM FORMATE	540-69-2	1280,00	0,02500				0,02500		91.03.140.053
AMMONIUM FORMATE	540-69-2	1280,00	0,02500				0,02500		91.03.140.053
4-AMINOBENZOIC ACID, SUBLIMED, 99+%	150-13-0	1370,00	0,00100						91.03.140.053
MERCURY(II) OXIDE RED, FOR ANALYSIS	21908-53-2	11140,00	0,05000			0,05000		0,05000	91.03.140.053
SODIUM TUNGSTATE DIHYDRATE, ACS REAGENT&	10213-10-2	3240,00	0,10000				0,10000		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
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
Sirolimus solution, 1.0 mg/mL in acetonitrile		782,00	0,00078		0,00078		0,00078		91.03.140.053
2-AMINO-4-HYDROXY-6-METHYLPYRIMIDINE, 98	3977-29-5		0,02500						91.03.140.053
Ammonium hydrogen carbonate	1066-33-7	1590,00	0,10000				0,10000		91.03.140.053
SODIUM HYDROXIDE SOLN 32% 2,5 L	1310-73-2	1300,00	3,25000			3,25000			91.03.140.053
EVEROLIMUS1.0 MG/ML IN ACETONITRILE, AMP		780,00	0,00078		0,00078		0,00078		91.03.140.053
SODIUM PYROPHOSPHATE DECAHYDRATE, 99%,	13472-36-1	1820,00	0,10000				0,10000		91.03.140.053
METAPHOSPHORIC ACID, CHIPS A.C.S. REAGEN	37267-86-0	2000,00	0,00500			0,00500			91.03.140.053
Vitamins B1/B6 Whole Blood Control, BI-Level (I+II)			0,02000						91.03.140.053
MassCheck® Vitamins B1 and B6 Whole Blood Control, Level II			0,00500						91.03.140.053
(+/-)-Sodium 3-hydroxybutyrate	150-83-4		0,00500						91.03.140.054
(+/-)-Sodium 3-hydroxybutyrate	150-83-4		0,00500						91.03.140.054
Manganese(IV) oxide	1313-13-9	5209,99	0,10000				0,10000		91.03.140.054
2-MERCAPTOETHANOL	60-24-2	1110,00	0,27750			0,27750	0,27750	0,27750	91.03.140.054
2-MERCAPTOETHANOL	60-24-2	1110,00	0,27750			0,27750	0,27750	0,27750	91.03.140.054
2-MERCAPTOETHANOL	60-24-2	1110,00	0,27750			0,27750	0,27750	0,27750	91.03.140.054
2-MERCAPTOETHANOL	60-24-2	1110,00	0,27750			0,27750	0,27750	0,27750	91.03.140.054
2-MERCAPTOETHANOL	60-24-2	1110,00	0,27750			0,27750	0,27750	0,27750	91.03.140.054
DL-Methionine	59-51-8	1340,00	0,10000						91.03.140.054
Hemoglobin human	9008-02-0		0,00100						91.03.140.054
Methylglyoxal solution, 40%	78-98-8		0,10000		0,10000		0,10000	0,10000	91.03.140.054
HYDROXYUREA	127-07-1		0,00500					0,00500	91.03.140.054
Iodoacetamide	144-48-9		0,00500				0,00500		91.03.140.054
Kanamycin sulfate, from streptomyces kanamyceticus	25389-94-0		0,02500					0,02500	91.03.140.054
CARBENICILLIN DISODIUM	4800-94-6		0,00500					0,00500	91.03.140.054
4-AMINOBENZOIC ACID	150-13-0	1370,00	0,02500						91.03.140.054
Ammonium hydroxide Solution, Eluent addi	1336-21-6		0,10000		0,10000		0,10000	0,10000	91.03.140.054
5-aminosalicylzuur - Mesalazine	89-57-6	> 1000	0,02500				0,02500		91.03.140.054
5-aminosalicylzuur - Mesalazine	89-57-6	> 1000	0,02500				0,02500		91.03.140.054
LUCIO-Medical ELISA Insulin (human)	207738-08-7		0,07400						91.03.140.054
LUCIO-Medical ELISA C-peptide	207738-08-7		0,09500						91.03.140.054
creatinine validity calibrator 100	82016-55-5		0,01400						91.03.140.054
Emit ethyl alcohol assay	9031-72-5		0,16500						91.03.140.054
emit II plus barbiturate assay	309-43-3		0,04100						91.03.140.054
emit II plus barbiturate assay	309-43-3		0,04100						91.03.140.054
emit LSD 0 ng/ml calibrator	50-37-3		0,01000						91.03.140.054

emit II LSD assay			0,03900						91.03.140.054
emit II plus benzodiazepine assay	439-14-5		0,16500						91.03.140.054
emit 2000 digoxin calibrators	20830-75-5		0,01500			0,01500		0,01500	91.03.140.054
emit II plus methaqualone assay			0,04000				0,04000		91.03.140.054
emit II plus methaqualone assay			0,04000				0,04000		91.03.140.054
emit tox acetaminophen assay			0,04200				0,04200		91.03.140.054
emit II plus cocaine metabolite assay	50-36-2		0,16500						91.03.140.054
emit II plus cocaine metabolite assay	50-36-2		0,16500						91.03.140.054
emit II plus cannabinoid assay	5957-75-5		0,16500						91.03.140.054
GeneJET Plasmid Miniprep Kit			0,07500						91.03.140.054
DL-DITHIOTHREITOL	27565-41-9		0,02500				0,02500		91.03.140.054
3-amino-4-methylbenzoic 99%	2458-12-0		0,05000						91.03.140.054
2-MERCAPTOETHANOL	60-24-2	1110,00	0,11100			0,11100	0,11100		91.03.140.054
B-GLUCURONIDASE TYPE HP-2 CRUDE*SOLUTIONFROM HELIX	9001-45-0	1000,00	0,02500					0,02500	91.03.140.054
diethyl phthalate pestanal	84-66-2	1118,00	0,00100						91.03.140.054
PPG referenties API4000	25322-69-4		0,06000						91.03.140.054
TRIFLUOROACETIC ANHYDRIDE, DERIVATIZA-TION REAGENT	407-25-0	1514,00	0,07570			0,07570	0,07570		91.03.140.054
BORON TRIFLUORIDE (~10% (~1.3 M) IN 1-BUTANOL)		870,00	0,08700		0,08700	0,08700	0,08700		91.03.140.054
gamma-hydroxybutyric acid lactone	96-48-0	1129,99	0,10000			0,10000	0,10000		91.03.140.054
alpha-Naphtoflavoine	604-59-1		0,00100						91.03.140.054
DMEM + glutamax + glucose + pyruvate			0,50000						91.03.140.054
DMEM + glutamax + glucose + pyruvate			0,50000						91.03.140.054
DMEM + glutamax + glucose + pyruvate			0,50000						91.03.140.054
DMEM + glutamax + glucose + pyruvate			0,50000						91.03.140.054
DMEM + glutamax + glucose + pyruvate			0,50000						91.03.140.054
HANKS BALANCES SALT SOLUTION			0,50000						91.03.140.054
fluoresceine isothiocyanaat	3326-32-7		0,00050				0,00050	0,00050	91.03.140.054
N,N,N',N'-TETRAMETHYLETHYLENEDIAMINE, ABSOLUTE TEMED	110-18-9	775,00	0,03875		0,03875	0,03875	0,03875		91.03.140.054
Resveratrol	501-36-0		0,00050				0,00050		91.03.140.054
DharmaFECT DUO			0,00150						91.03.140.054
Lipofectamine Reagent			0,00100						91.03.140.054
DMEM/F12			0,50000						91.03.140.054
RPMI medium 1640			0,50000						91.03.140.054
RPMI medium 1640			0,50000						91.03.140.054
DMEM F12			50,00000						91.03.140.054
Acrylamide bis solution 40% (37:5:1) (2,6% C)	79-06-1		0,50000			0,50000	0,50000		91.03.140.054
Acrylamide bis solution 40% (37:5:1) (2,6% C)	79-06-1		0,50000			0,50000	0,50000		91.03.140.054
Acrylamide bis solution 40% (37:5:1) (2,6% C)	79-06-1		0,50000			0,50000	0,50000		91.03.140.054
Acrylamide bis solution 40% (37:5:1) (2,6% C)	79-06-1		0,50000			0,50000	0,50000		91.03.140.054
Acrylamide bis solution 40% (37:5:1) (2,6% C)	79-06-1		0,50000			0,50000	0,50000		91.03.140.054
Acrylamide bis solution 40% (37:5:1) (2,6% C)	79-06-1		0,50000			0,50000	0,50000		91.03.140.054
Acrylamide bis solution 40% (37:5:1) (2,6% C)	79-06-1		0,50000			0,50000	0,50000		91.03.140.054
Albumine bovine	94349-60-7		0,05000						91.03.140.054
Aprotinin	9087-70-1		0,05000					0,05000	91.03.140.054
5-bromo-4-chloro-3-indolyl-b-galactoside	7240-90-6		0,00100						91.03.140.054
5-bromo-4-chloro-3-indolyl-b-galactoside	7240-90-6		0,00100						91.03.140.054
5-bromo-4-chloro-3-indolyl-b-galactoside	7240-90-6		0,00100						91.03.140.054
Cleaved caspase 3-Alexa Fluor 488			0,00050						91.03.140.054
Chloramphenicol caproate-Agarose			0,01000						91.03.140.054
N-CBZ-Gly-Phe amide	5513-69-9		0,00050						91.03.140.054
Diethyl procarbonate (DEPC)	1609-47-8	1100,00	0,02200				0,02200		91.03.140.054
Dimethyl adipimidate (DMA)	14620-72-5		0,01000						91.03.140.054
Diethyl pyrocarbonate	1609-47-8	1100,00	0,02750				0,02750		91.03.140.054
Diethyl pyrocarbonate	1609-47-8	1100,00	0,02750				0,02750		91.03.140.054
Doxycyclin Hcl	24390-14-5		0,01000				0,01000		91.03.140.054
glutathione sepharose 4B			0,01000						91.03.140.054
HEMATOXYLIN SOLUTION ACCORDING TO MAYER FOR CYTODIAGNOSIS	517-28-2		0,10000						91.03.140.054
HIS-Select HC Nickel Affinity gel			0,00500						91.03.140.054
Histone (from calf)	9064-47-5		0,00100						91.03.140.054

L-Homoarginine hydrochloride	1483-01-8		0,00100				91.03.140.054
N-Iodoacetaminoethyl-1-naphthylamine-5-sulfonic acid	36930-63-9		0,00100				91.03.140.054
Nickel-Sulfide	11113-75-0	5250 - 5690	0,02500		0,02500	0,02500	91.03.140.054
Pefabloc SC	30827-99-7		0,00050		0,00050		91.03.140.054
Tris(2,2'-bipyridyl)dichloro ruthenium (II) hexahydrate	50525-27-4		0,00100				91.03.140.054
Trichloroacetic acide	76-03-9	1610,00	0,16100		0,16100	0,16100	91.03.140.054
Annexin V-Alexa 488			0,00050				91.03.140.054
Iso Flow Sheath fluid			10,00000				91.03.140.054
Shutdown solution			10,00000				91.03.140.054
Shutdown solution			10,00000				91.03.140.054
Shutdown solution			10,00000				91.03.140.054
Cleaning solution system			0,20000				91.03.140.054
Cleaning solution system			0,20000				91.03.140.054
Cleaning solution system			0,20000				91.03.140.054
cis-Aconitic anhydride	6318-55-4		0,00500		0,00500		91.03.140.054
cis-Aconitic anhydride	6318-55-4		0,00500		0,00500		91.03.140.054
cis-Aconitic anhydride	6318-55-4		0,00500		0,00500		91.03.140.054
cis-Aconitic anhydride	6318-55-4		0,00500		0,00500		91.03.140.054
cis-Aconitic anhydride	6318-55-4		0,00500		0,00500		91.03.140.054
IKK2 inhibitor VI	507475-17-4		0,00050				91.03.140.054
Nupherin-neuron, geen info, check etiket			0,00075				91.03.140.054
Primocyn			0,00050				91.03.140.054
RO 31 8220	138489-18-6		0,00050				91.03.140.054
Spermine	71-44-3		0,01000		0,01000		91.03.140.054
hygromycin 1 g/ml			0,00100		0,00100	0,00100	91.03.140.054
MEM alpha			0,00500				91.03.140.054
MEM alpha			0,00500				91.03.140.054
MEM alpha			0,00500				91.03.140.054
DMEM, high glucose, no glutamine			0,00500				91.03.140.054
flow check fluorospheres			0,03000				91.03.140.054
ethanol + methanol in whole blood 3.0g/L			0,01500				91.03.140.054
Fentanyl Direct ELISA			0,05000				91.03.140.054
Fentanyl Direct ELISA			0,05000				91.03.140.054
Doxycycline HCl	24390-14-5		0,01000				91.03.140.054
Yeastmaker Carrier DNA 5 x 1 ml			0,00100				91.03.140.054
Dulbecco's Modified Eagle Medium (DMEM) (1X), liqu id (High Glucose) , 10 x 500 n			0,50000				91.03.140.054
Dulbecco's Modified Eagle Medium (DMEM) (1X), liqu id (High Glucose) , 10 x 500 n			0,50000				91.03.140.054
Dulbecco's Modified Eagle Medium (DMEM) (1X), liqu id (High Glucose) , 10 x 500 n			0,50000				91.03.140.054
LSD Calibrator 0.5, 10 mL	82-58-6		0,03000				91.03.140.054
LSD Calibrator 1.5, 10 mL	82-58-6		0,03000				91.03.140.054
LSD Calibrator 2.5, 10 mL	82-58-6		0,03000				91.03.140.054
beta-arrestin-2 antibody (H-9)			0,00100				91.03.140.054
TEMED	110-18-9	775,00	0,03875	0,03875	0,03875	0,03875	91.03.140.054
ClinCal-calibrator serum calibrator tyophilised, antiepileptics	50-06-6		0,00300				91.03.140.054
4-CHLOROCINNAMIC ACID, 99%, PREDOMINANTL	1615-02-7		0,02500		0,02500		91.03.140.054
AMITRIPTYLINE HCL	549-18-8		0,00100		0,00100	0,00100	91.03.140.054
N,N-DIMETHYLFORMAMIDE, CHROMASOLV(R) PL&	68-12-2	939,99	0,93999	0,93999	0,93999		91.03.140.054
sodium phosphate tribasic anhydrous	7601-54-9	2540,00	0,50000		0,50000		91.03.140.054
3-HYDROXYBUTYRIC ACID, 95%	300-85-6	1159,99	0,00500		0,00500		91.03.140.054
PALLADIUM(II) CHLORIDE 10 G	7647-10-1	4000,00	0,00100	0,00100	0,00100	0,00100	91.03.140.054
DIBUTYL PHTHALATE	84-74-2	1048,99	0,00100		0,00100	0,00100	91.03.140.054
1,4-DIAZABICYCLO(2,2,2)OCTANE [powder}	280-57-9	1139,99	0,02500	0,02500	0,02500	0,02500	91.03.140.054
TETRACYCLINE HYDROCHLORIDE	64-75-5		0,02500		0,02500	0,02500	91.03.140.054
ALBUMIN FROM BOVINE SERUM (> 98%)	94349-60-7		0,01000				91.03.140.054
DL-Dithiothreitol (DTT)	27565-41-9		0,01000		0,01000		91.03.140.054
DL-Dithiothreitol (DTT)	27565-41-9		0,01000		0,01000		91.03.140.054
DL-Dithiothreitol (DTT)	27565-41-9		0,01000		0,01000		91.03.140.054
DL-Dithiothreitol (DTT)	27565-41-9		0,01000		0,01000		91.03.140.054
Isopropyl-B-D-Thiogalactopyranoside, IPTG	367-93-1		0,00500				91.03.140.054
TAMOXIFEN FREE BASE			0,00100		0,00100	0,00100	91.03.140.054

AMMONIUM PERSULFATE ELECTROPHORESIS*REAG	7727-54-0	1260,00	0,02500	0,02500	0,02500	0,02500	91.03.140.054
AMMONIUM PERSULFATE ELECTROPHORESIS*REAG	7727-54-0	1260,00	0,02500	0,02500	0,02500	0,02500	91.03.140.054
DULBECCO#S PHOSPHATE BUFFERED SALINE, WI			0,50000				91.03.140.054
DULBECCO#S PHOSPHATE BUFFERED SALINE, WI			0,50000				91.03.140.054
DULBECCO#S PHOSPHATE BUFFERED SALINE, WI			0,50000				91.03.140.054
3-AMINO-1,2,4-TRIAZOLE	61-82-5	1137,99	0,02500		0,02500	0,02500	91.03.140.054
Benzoylcegonine solution, 1.0 mg/mL in methanol, ampule of 1 ml	519-09-5		0,00100				91.03.140.054
Ecgonine methyl ester solution, 1.0 mg/mL in acetonitrile, ampule of 1 ml		782,00	0,00078	0,00078			91.03.140.054
F12 NUTRIENT MIX, KAIGHNS MOD			0,50000				91.03.140.054
LEVODOPA	59-92-7		0,00050		0,00050		91.03.140.054
Fetal Bovine Serum			0,50000				91.03.140.054
Fetal Bovine Serum			0,50000				91.03.140.054
Fetal Bovine Serum			0,50000				91.03.140.054
Fetal Bovine Serum			0,50000				91.03.140.054
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Fetal Bovine Serum			0,50000				91.03.140.054
Fetal Bovine Serum			0,50000				91.03.140.054
Fetal Bovine Serum			0,50000				91.03.140.054
Fetal Bovine Serum			0,50000				91.03.140.054
Horse serum, sterile filtered			0,50000				91.03.140.054
Horse serum, sterile filtered			0,50000				91.03.140.054
Horse serum, sterile filtered			0,50000				91.03.140.054
Horse serum, sterile filtered			0,50000				91.03.140.054
Horse serum, sterile filtered			0,50000				91.03.140.054
CO2 INDEPENDENT MEDIUM			0,50000				91.03.140.054
Potassium phosphate monobasic	7778-77-0	2338,00	0,05000				91.03.140.055
L-ascorbic acid acs reagent	50-81-7	1649,99	0,50000				91.03.140.055
2-thiobarbituric acid analytical grade	504-17-6		0,01000		0,01000		91.03.140.055
sodium phosphate 96%	7601-54-9	2540,00	0,50000		0,50000		91.03.140.055
sodium phosphate tribasic anhydrous	7601-54-9	2540,00	0,50000		0,50000		91.03.140.055
IODINE, 99.8%, A.C.S. REAGENT	7553-56-2	4929,99	0,10000		0,10000	0,10000	91.03.140.055
Iron (III) nitrate nonahydrate, 98%	7782-61-8	1683,99	0,10000	0,10000			91.03.140.055
Iodine, 99,8%	7553-56-2	4929,99	0,00500		0,00500	0,00500	91.03.140.055
POTASSIUM IODIDE R. G., REAG. ISO, REAG.	7681-11-0	1500,00	0,25000			0,25000	91.03.140.055
Trizma Base	77-86-1	1320,00	0,50000				91.03.140.055
Sodium phosphate dibasic	7558-79-4		0,10000				91.03.140.055
Solution tampon pH 10.00 (20 500 ML			0,50000			0,50000	91.03.140.056
Ethyleendiaminetetra-azijnzuur di-Na, dihydraat	6381-92-6	1770,00	0,10000		0,10000	0,10000	91.03.140.056
CHLOROFORM-D SupraSolv	865-49-6	1445,00	3,61250		3,61250	3,61250	91.03.140.056
FORMALDEHYDE, 37 WT. % SOLUTION IN WATER, A.C.S. REAGENT	50-00-0	1068,99 - 1120	0,02500	0,02500		0,02500	91.03.140.056
3-Amino-4-methylbenzoic acid purum HPLC	2458-12-0		0,01000		0,01000		91.03.140.056
tert-butyl methyl ether for LC	1634-04-4	739,99	0,73999	0,73999		0,73999	91.03.140.056
TETRABUTYLAMMONIUM HYDROXIDE, FOR ION CHROM, ~40% IN H2O	2052-49-5	967,99	0,48400	0,48400		0,48400	91.03.140.056
TETRABUTYLAMMONIUM HYDROXIDE SOLUTION, ~40% IN WATER	2052-49-5		0,10000				91.03.140.056
tetra-n-butyl ammonium hydroxide 12.5% solution methanol pro synthese	2052-49-5		0,25000				91.03.140.056
tetra-n-butyl ammonium hydroxide 20% solution pro synthese	2052-49-5		0,10000				91.03.140.056
Sodium hydroxide 5 mol/l (5N)	1310-73-2	1060 - 1530	1,00000		1,00000		91.03.140.056
Sodium hydroxide 5 mol/l (5N)	1310-73-2	1060 - 1530	1,00000		1,00000		91.03.140.056
ortho-phosphoric acid 85% GR for analysis	7664-38-2	1685,00	4,21250		4,21250		91.03.140.056
Water, HPLC grade	7732-18-5		2,50000				91.03.140.056
Water, HPLC grade	7732-18-5		2,50000				91.03.140.056
Water, HPLC grade	7732-18-5		2,50000				91.03.140.056
Water, HPLC grade	7732-18-5		2,50000				91.03.140.056
Water, HPLC grade	7732-18-5		2,50000				91.03.140.056
Water, HPLC grade	7732-18-5		2,50000				91.03.140.056
Water, HPLC grade	7732-18-5		2,50000				91.03.140.056
PHENOBARBITAL-D5 (DEUTERIUM LABEL ON RIN	72793-46-5		0,00100				91.03.140.056

2-MERCAPTOETHANOL	60-24-2	1110,00	0,11100		0,11100	0,11100		0,11100	0,11100	91.03.140.056
Valproic acid	99-66-1	910,00	0,00100		0,00100		0,00100	0,00100		91.03.140.056
Water LC-MS	7732-18-5		1,00000							91.03.140.056
Water LC-MS	7732-18-5		1,00000							91.03.140.056
Water LC-MS	7732-18-5		1,00000							91.03.140.056
Water LC-MS	7732-18-5		1,00000							91.03.140.056
Water LC-MS	7732-18-5		1,00000							91.03.140.056
Water LC-MS	7732-18-5		1,00000							91.03.140.056
Water LC-MS	7732-18-5		1,00000							91.03.140.056
Water LC-MS	7732-18-5		1,00000							91.03.140.056
Water LC-MS	7732-18-5		1,00000							91.03.140.056
Water LC-MS	7732-18-5		1,00000							91.03.140.056
Water LC-MS	7732-18-5		1,00000							91.03.140.056
Water LC-MS	7732-18-5		1,00000							91.03.140.056
Water LC-MS	7732-18-5		1,00000							91.03.140.056
Water LC-MS	7732-18-5		1,00000							91.03.140.056
Water LC-MS	7732-18-5		1,00000							91.03.140.056
Water LC-MS	7732-18-5		1,00000							91.03.140.056
Water LC-MS	7732-18-5		1,00000							91.03.140.056
Water LC-MS	7732-18-5		1,00000							91.03.140.056
Water LC-MS	7732-18-5		1,00000							91.03.140.056
Water LC-MS	7732-18-5		1,00000							91.03.140.056
Water LC-MS	7732-18-5		1,00000							91.03.140.056
Water LC-MS	7732-18-5		1,00000							91.03.140.056
Water LC-MS	7732-18-5		1,00000							91.03.140.056
Water LC-MS	7732-18-5		1,00000							91.03.140.056
Water LC-MS	7732-18-5		1,00000							91.03.140.056
Water LC-MS	7732-18-5		1,00000							91.03.140.056
Water LC-MS	7732-18-5		1,00000							91.03.140.056
Water LC-MS	7732-18-5		1,00000							91.03.140.056
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Water LC-MS	7732-18-5		1,00000							91.03.140.056
Water LC-MS	7732-18-5		1,00000							91.03.140.056
Water LC-MS	7732-18-5		1,00000							91.03.140.056
Water LC-MS	7732-18-5		1,00000							91.03.140.056
Water										

Formic acid 0.1% in ACN ULC/MS 2.5L		786,00	1,96500	1,96500	1,96500				91.03.100.007
Formic acid 0.1% in ACN ULC/MS 2.5L		786,00	1,96500	1,96500	1,96500				91.03.100.007
Formic acid 0.1% in ACN ULC/MS 2.5L		786,00	1,96500	1,96500	1,96500				91.03.100.007
Formic 0.1%/Water ULC/MS 2.5 L	64-18-6		2,50000						91.03.100.007
Formic 0.1%/Water ULC/MS 2.5 L	64-18-6		2,50000						91.03.100.007
Formic 0.1%/Water ULC/MS 2.5 L	64-18-6		2,50000						91.03.100.007
Formic 0.1%/Water ULC/MS 2.5 L	64-18-6		2,50000						91.03.100.007
TFA 0.1%/Water ULC/MS 2.5 L			2,50000						91.03.100.007
TFA 0.1%/Water ULC/MS 2.5 L			2,50000						91.03.100.007
TFA 0.1%/Water ULC/MS 2.5 L			2,50000						91.03.100.007
TFA 0.1%/Water ULC/MS 2.5 L			2,50000						91.03.100.007
TFA 0.1%/Water ULC/MS 2.5 L			2,50000						91.03.100.007
TFA 0.1%/Water ULC/MS 2.5 L			2,50000						91.03.100.007
TFA 0.1%/Water ULC/MS 2.5 L			2,50000						91.03.100.007
TFA 0.1%/ACN ULC/MS 2.5 L		780,00	1,95000	1,95000	1,95000				91.03.100.007
TFA 0.1%/ACN ULC/MS 2.5 L		780,00	1,95000	1,95000	1,95000				91.03.100.007
AMMONIUM FORMATE SOLUTION 10M	540-69-2	1280,00	0,12800			0,12800			91.03.100.007
Acetonitrile, HPLC gradient grade	75-05-8	790,00	1,97500	1,97500	1,97500				91.03.100.007
Acetonitrile, HPLC gradient grade	75-05-8	790,00	1,97500	1,97500	1,97500				91.03.100.007
Acetonitrile, HPLC gradient grade	75-05-8	790,00	1,97500	1,97500	1,97500				91.03.100.007
Acetonitrile, HPLC gradient grade	75-05-8	790,00	1,97500	1,97500	1,97500				91.03.100.007
Acetonitrile, HPLC gradient grade	75-05-8	790,00	1,97500	1,97500	1,97500				91.03.100.007
Acetonitrile, HPLC gradient grade	75-05-8	790,00	1,97500	1,97500	1,97500				91.03.100.007
Acetonitrile, HPLC gradient grade	75-05-8	790,00	1,97500	1,97500	1,97500				91.03.100.007
Acetonitrile, HPLC gradient grade	75-05-8	790,00	1,97500	1,97500	1,97500				91.03.100.007
Acetonitrile, HPLC gradient grade	75-05-8	790,00	1,97500	1,97500	1,97500				91.03.100.007
Acetonitrile, HPLC gradient grade	75-05-8	790,00	1,97500	1,97500	1,97500				91.03.100.007
Acetonitrile, HPLC gradient grade	75-05-8	790,00	1,97500	1,97500	1,97500				91.03.100.007
Acetonitrile, HPLC gradient grade	75-05-8	790,00	1,97500	1,97500	1,97500				91.03.100.007
4-NITROBENZYL ALCOHOL, 99%	619-73-8		0,02500			0,02500			91.03.100.007
Water, LC-MS grade	7732-18-5		2,50000						91.03.100.007
Water, LC-MS grade	7732-18-5		2,50000						91.03.100.007
Water, LC-MS grade	7732-18-5		2,50000						91.03.100.007
Water, LC-MS grade	7732-18-5		2,50000						91.03.100.007
Water, LC-MS grade	7732-18-5		2,50000						91.03.100.007
Water, LC-MS grade	7732-18-5		2,50000						91.03.100.007
Water, LC-MS grade	7732-18-5		2,50000						91.03.100.007
Water, LC-MS grade	7732-18-5		2,50000						91.03.100.007
Water, LC-MS grade	7732-18-5		2,50000						91.03.100.007
Water, LC-MS grade	7732-18-5		2,50000						91.03.100.007
Water, LC-MS grade	7732-18-5		2,50000						91.03.100.007
Formic acid 98-100%, eluent additive forLC-MS	64-18-6	1219,99	0,01220	0,01220	0,01220				91.03.100.007
Formic acid 98-100%, eluent additive forLC-MS	64-18-6	1219,99	0,01220	0,01220	0,01220				91.03.100.007
Formic acid 98-100%, eluent additive forLC-MS	64-18-6	1219,99	0,01220	0,01220	0,01220				91.03.100.007
Formic acid 98-100%, eluent additive forLC-MS	64-18-6	1219,99	0,01220	0,01220	0,01220				91.03.100.007
COBALT CHLORIDE HEXAHYDRATE CELLCULTURE TESTED	7791-13-1	3359,99	0,05000			0,05000	0,05000	0,05000	91.03.100.023
Caffeine	58-08-2		0,02500			0,02500			91.03.100.023
Diocetyl phthalate	117-81-7	982,99	0,00491				0,00491		91.03.100.023
ammonium chloride	12125-02-9	1526,99	0,02500			0,02500			91.03.100.023
ammonium chloride	12125-02-9	1526,99	0,02500			0,02500			91.03.100.023
IRON(II) FUMARATE	141-01-5		0,50000						91.03.100.023
Acetic acid	64-19-7	1040,00	0,02600	0,02600	0,02600				91.03.100.023
CALCIUM CARBONATE BIOXTRA	471-34-1		0,10000						91.03.100.023
MANGANESE(II) CHLORIDE TETRAHYDRATE, FORMOLECULAR BIOLOGY	13446-34-9	2540,00	0,25000			0,25000	0,25000	0,25000	91.03.100.023
ETHYL 4-HYDROXYBENZOATE, 99%	120-47-8		0,05000						91.03.100.023
METHYL PARABEN, 1GM, NEAT	99-76-3	1360,00	0,50000						91.03.100.023
n-PROPYL p-HYDROXYBENZOATE	94-13-3		0,10000						91.03.100.023
EPA PHTHALATE ESTERS MIX, 1X1ML, MEOH, 2000UG/ML EACH			0,00100	0,00100	0,00100		0,00100	0,00100	91.03.100.023
HPLC Gradient System Diagnostic Mix			0,00600						91.03.100.023
METHANESULFONIC ACID SOLUTION	75-75-2		0,10000						91.03.100.023
POLYSORBAT 20, PH EUR	9005-64-5	1100,00	0,10000						91.03.100.023

89% PHOSPHORIC ACID	7664-38-2	1199,99 - 1699,99	1,00000		1,00000			91.03.100.023
ACETIC ANHYDRIDE	108-24-7	1082,00	1,08200	1,08200	1,08200	1,08200		91.03.100.023
HEXACOSANE, 99%	630-01-3	800,00	0,00100					91.03.100.023
HEXACOSANE, 99%	630-01-3	800,00	0,00100					91.03.100.023
OCTACOSANE, 99%	630-02-4	810,00	0,02500					91.03.100.023
sulfolane >99.5% (GC)	126-33-0	1260,00	0,12600			0,12600		91.03.100.023
FORMIC ACID, FOR MASS SPECTROSCOPY	64-18-6	1219,99	0,06100	0,06100	0,06100			91.03.100.023
STIGMASTEROL	83-48-7		0,00500					91.03.100.023
M-CRESOL, STANDARD FOR GC	108-39-4	1030,00	0,00500		0,00500	0,00500		91.03.100.023
n,n,-diisopropylethylamine	7087-68-5	741,99	0,03710	0,03710	0,03710	0,03710		91.03.100.023
Di-n-octyl phthalate, >= 98.0 % GC	117-84-0	989,99	0,09900					91.03.100.023
methanesulfonic acid	75-75-2	1479,99	0,14800		0,14800			91.03.100.023
GLYCERIN (CAS#: 56-81-5), 1 X 1ML	56-81-5	1260,99	1,26099					91.03.100.023
Phosphoric acid, for analysis, 85 wt% solution in water	7664-38-2	1685,00	4,21250		4,21250			91.03.100.023
HYDRANAL-METHANOL DRY methanol, HPLC	67-56-1	790 - 800	2,50000	2,50000		2,50000	2,50000	91.03.100.023
tolueen	108-88-3	865,99	0,08660	0,08660		0,08660	0,08660	91.03.100.023
1,3-DIMETHYLXANTHINE (THEOPHYLLINE) DIURETIC/ CARDIAC STI	58-55-9	1360,00	0,05000				0,05000	91.03.100.023
acetylsalicylic acid crystalline	50-78-2	1350,00	0,10000			0,10000		91.03.100.023
ETHYLENE GLYCOL	107-21-1	1110,00	1,11000			1,11000	1,11000	91.03.100.023
METHYLPARABEN	99-76-3	1360,00	0,10000					91.03.100.023
propylparaben	94-13-3		0,10000					91.03.100.023
ethyl 4-hydroxybenzoate, 99%	120-47-8		0,10000					91.03.100.023
butyl 4-hydroxybenzoate	94-26-8		0,05000		0,05000			91.03.100.023
Benzoic acid, 99,5%	65-85-0	1320,99	0,02500		0,02500		0,02500	91.03.100.023
SODIUM NITRITE	7632-00-0	2169,99	0,25000	0,25000		0,25000		91.03.100.023
Ammonium molybdate(VI) tetrahydrate	12054-85-2	2859,99	0,10000				0,25000	91.03.100.023
URACIL	66-22-8		0,00500					91.03.100.023
Cyclohexane	110-82-7	774,00	0,77400	0,77400				91.03.100.023
DI-SODIUM HYDROGEN PHOSPHATE R. G., BUFFER SUBSTANCE, REAG. ACS	7558-79-4		0,25000			0,77400	0,77400	91.03.100.023
Sodium Chloride	7647-14-5	1100,00	1,00000					91.03.100.023
Solution tampon pH 4.00 (20 500 ML			0,50000					91.03.100.024
Solution tampon pH 7.00 (20 500 ML			0,50000					91.03.100.024
Solution tampon pH 10.00 (20 500 ML			0,50000				0,50000	91.03.100.024
Cortisol (Hydrocortisone)	50-23-7		0,00100				0,00100	91.03.100.024
Lactalbumin hydrolysat enzymatic	68458-87-7		0,25000					91.03.100.024
L-thyroxine sodiumsalt pentahydrate	6106-07-6		0,00100				0,00100	91.03.100.024
GAMMA-GLOBULINS FROM BOVINE BLOOD	9007-83-4		0,00100					91.03.100.024
ACETYL CHLORIDE	75-36-5	1104,99	0,15470	0,15470				91.03.100.024
ETHISTERONE	434-03-7		0,00100				0,00100	91.03.100.024
1-METHYLHYDANTOIN, 97%	616-04-6		0,02500					91.03.100.024
estradiol	50-28-2		0,00100				0,00100	91.03.100.024
estradiol	50-28-2		0,00100				0,00100	91.03.100.024
estradiol	50-28-2		0,00100				0,00100	91.03.100.024
estradiol	50-28-2		0,00100				0,00100	91.03.100.024
estradiol	50-28-2		0,00100				0,00100	91.03.100.024
Testosterone	58-22-0	1179,99	0,00050			0,00050	0,00050	91.03.100.024
PROGESTERONE	57-83-0	1169,99	0,00500				0,00500	91.03.100.024
PROGESTERONE	57-83-0	1169,99	0,02500				0,02500	91.03.100.024
L-3,3',5-Triiodothyronine	6893-02-3		0,00100			0,00100		91.03.100.024
L-thyroxine	51-48-9		0,00100					91.03.100.024
L-thyroxine	51-48-9		0,00100					91.03.100.024
N-(3-Dimethylaminopropyl)-N'-ethylcarbodiimide	1892-57-5		0,00500		0,00500	0,00500	0,00500	91.03.100.024
GRAMICIDIN FROM BACILLUS BREVIS*(GRAMICIDIN D)	1405-97-6		0,00050					91.03.100.024
Sodium chloride 99.999%	7647-14-5	1100,00	0,02000					91.03.100.024
5α-androstaan in cyclohexaan			4,50000					91.03.100.024
0.25% ammonium hydroxide in H.P.L.C.-water			3,50000					91.03.100.024
cortisol	50-23-7		0,00100				0,00100	91.03.100.024
Progesteron (-3,4-13C2)	57-83-0	1169,99	0,10000				0,10000	91.03.100.024
Progesteron	57-83-0	1169,99	0,00100				0,00100	91.03.100.024
Progesteron	57-83-0	1169,99	0,00050				0,00050	91.03.100.024

Testosteron	58-22-0	1179,99	0,00100		0,00100	0,00100	0,00100	91.03.100.024
Urinezuur	69-93-2		0,02000					91.03.100.024
Urinezuur	69-93-2		0,02000					91.03.100.024
Cholesterol	57-88-5	1066,99	0,00200					91.03.100.024
Cholesterol	57-88-5	1066,99	0,00200					91.03.100.024
Water, HPLC grade	7732-18-5		2,50000					91.03.100.024
1,4-DIAZABICYCLO(2,2,2)OCTANE 97%	280-57-9	1139,99	0,50000	0,50000	0,50000	0,50000		91.03.100.024
TESTOSTERONE	58-22-0	1179,99	0,00100		0,00100	0,00100	0,00100	91.03.100.024
ALBUMIN BABOON FRACTION V	9048-46-8		0,05000					91.03.100.024
17BETA-ESTRADIOL		782,00	0,00078	0,00078		0,00078		91.03.100.025
L-THYROXINE (T4)		791,00	0,00079	0,00079	0,00079		0,00079	91.03.100.025
L-THYROXINE (T4)		791,00	0,00079	0,00079	0,00079		0,00079	91.03.100.025
L-THYROXINE (T4)		791,00	0,00079	0,00079	0,00079		0,00079	91.03.100.025
L-THYROXINE (T4)		791,00	0,00079	0,00079	0,00079		0,00079	91.03.100.025
L-Histidine, non animal source	71-00-1	1439,99	0,02500					91.03.100.025
L-Histidine, non animal source	71-00-1	1439,99	0,02500					91.03.100.025
AMMONIA, 2M IN METHANOL 100ML		787,00	0,07870	0,07870	0,07870	0,07870		91.03.100.039
TRYPsin, 2.5%, 10X			0,10000				0,10000	91.03.100.039
1 LT PHOSPHATE-BUFFERED SALINE (PBS) 7.4(1X)liquid 1000mL Shelf life 730 days CD†			1,00000					91.03.100.039
DIMETHYL SULFOXIDE, BIOREAGENT, FOR MOL&	67-68-5	1100,99	0,55050					91.03.100.039
ACETIC ACID, ACS REAGENT, >=99.7%	64-19-7	1040,00	0,52000	0,52000	0,52000			91.03.100.039
TRIFLUOROMETHANESULFONIC ANHYDRIDE	358-23-6	1719,00	0,00860		0,00860	0,00860		91.03.100.039
DULBECCOS PHOSPHATE BUFFERED SALINE, MO			0,50000					91.03.100.039
DULBECCOS PHOSPHATE BUFFERED SALINE, MO			0,50000					91.03.100.039
2-METHYLBUTANE	78-78-4	620,00	0,62000	0,62000		0,62000	0,62000	91.03.100.039
2-METHYLBUTANE	78-78-4	620,00	0,62000	0,62000		0,62000	0,62000	91.03.100.039
Dibromomethane 99% 50G	74-95-3	2495,00	1,24750			1,24750		91.03.100.039
Disinfectol	64-17-5	786,00	1,96500			1,96500		91.03.100.039
Acetonitrile HPLC	75-05-8	790,00	1,97500			1,97500		91.03.100.039
Acetonitrile HPLC	75-05-8	790,00	1,97500			1,97500		91.03.100.039
Acetonitrile HPLC	75-05-8	790,00	1,97500			1,97500		91.03.100.039
Acetonitrile HPLC	75-05-8	790,00	1,97500			1,97500		91.03.100.039
Acetonitrile HPLC	75-05-8	790,00	1,97500			1,97500		91.03.100.039
Acetonitrile HPLC	75-05-8	790,00	1,97500			1,97500		91.03.100.039
Methanol super gradient	67-56-1	790 - 800	2,50000		2,50000		2,50000	91.03.100.039
Sulfuric acid, ca. 96% solution in water	7664-93-9	1840,99	4,60248		4,60248			91.03.100.039
Potassium bicarbonate, Ph. Eur	298-14-6	2169,99	1,00000					91.03.100.039
Dimethylformamide	68-12-2	939,99	0,10000	0,10000		0,10000	0,10000	91.03.100.039
diisopropylethylamine trihydrofluoride	131600-43-6		0,00500					91.03.100.039
DIMETHYL SULFOXIDE-D6, 99.9 ATOM % D	2206-27-1	1189,99	0,00500					91.03.100.039
DIMETHYL SULFOXIDE-D6, 99.9 ATOM % D	2206-27-1	1189,99	0,00500					91.03.100.039
DIMETHYL SULFOXIDE-D6, 99.9 ATOM % D	2206-27-1	1189,99	0,00500					91.03.100.039
DIMETHYL SULFOXIDE-D6, 99.9 ATOM % D	2206-27-1	1189,99	0,00500					91.03.100.039
DIMETHYL SULFOXIDE-D6, 99.9 ATOM % D	2206-27-1	1189,99	0,00500					91.03.100.039
NINHYDRIN	485-47-2		0,01000			0,01000		91.03.100.039
ETHYL ACETATE HPLC grade, 99,8%	141-78-6	900,00	2,25000	2,25000		2,25000		91.03.100.039
2-Iodoxybenzoic acid, stabilized (45 wt.	61717-82-6		0,00100		0,00100		0,00100	91.03.100.039
N-HYDROXYPHTHALIMIDE, 97%	524-38-9		0,00500			0,00500		91.03.100.039
Hydrazine monohydrate, N2H4 64-65%, reag	7803-57-8	1030,00	0,00500		0,00500	0,00500	0,00500	91.03.100.039
CALCIUM SULFATE, -325 MESH, 99%	7778-18-9	2959,99	0,10000					91.03.100.039
Cryptand 222	23978-09-8		0,00100			0,00100		91.03.100.039
N-BUTYRIC ACID, SODIUM	156-54-7		0,00100			0,00100		91.03.100.039
N-BUTYRIC ACID, SODIUM	156-54-7		0,00100			0,00100		91.03.100.039
EEDQ, (2-ETHOXY-1-ETHOXYCARBONYL-1	16357-59-8		0,00100			0,00100		91.03.100.039
SODIUM FLUORIDE, ACS REAGENT, >=99%	7681-49-4	2759,99	0,00500			0,00500		91.03.100.039
acetone	67-64-1	790,00	3,95000	3,95000		3,95000		91.03.100.039
Hydrochloric acid ACS reagent, 37%	7647-01-0	1189,99	0,59500		0,59500		0,59500	91.03.100.039
Carbon tetrachloride, CHROMASOLV, for H	56-23-5	1594,00	0,15940		0,15940		0,15940	91.03.100.039
Ethylene oxide solution, 2.5-3.3 M in THF			0,02500	0,02500	0,02500	0,02500	0,02500	91.03.100.039
Hexane-(n) 99%, HPLC grade	110-54-3	661,00	1,65250	1,65250		1,65250	1,65250	91.03.100.039

Hexane-(n) 99%, HPLC grade	110-54-3	661,00	1,65250	1,65250	1,65250	1,65250	1,65250	91.03.100.039
TRIFLUOROACETIC ACID, REAGENTPLUS(R), 9&	76-05-1	1534,99	0,00153		0,00153	0,00153		91.03.100.039
TRIFLUOROACETIC ACID, REAGENTPLUS(R), 9&	76-05-1	1534,99	0,00153		0,00153	0,00153		91.03.100.039
TRIFLUOROACETIC ACID, REAGENTPLUS(R), 9&	76-05-1	1534,99	0,00153		0,00153	0,00153		91.03.100.039
GOAT ANTI-MOUSE IGM (UM-CHAIN SPECIFIC)			0,02500					91.03.100.039
DPBS (Dulbecco's Phosphate Buffered Saline) 1X without Ca++, Mg++			0,50000					91.03.100.039
DPBS (Dulbecco's Phosphate Buffered Saline) 1X without Ca++, Mg++			0,50000					91.03.100.039
DPBS (Dulbecco's Phosphate Buffered Saline) 1X without Ca++, Mg++			0,50000					91.03.100.039
DPBS (Dulbecco's Phosphate Buffered Saline) 1X without Ca++, Mg++			0,50000					91.03.100.039
DPBS (Dulbecco's Phosphate Buffered Saline) 1X without Ca++, Mg++			0,50000					91.03.100.039
Acetonitrile, HPLC gradient grade	75-05-8	790,00	1,97500	1,97500	1,97500			91.03.100.039
Acetonitrile, HPLC gradient grade	75-05-8	790,00	1,97500	1,97500	1,97500			91.03.100.039
METHANESULFONIC ACID, >=99.0%	75-75-2	1479,99	0,03700		0,03700			91.03.100.039
METHANESULFONIC ACID, >=99.0%	75-75-2	1479,99	0,03700		0,03700			91.03.100.039
METHANESULFONIC ACID, >=99.0%	75-75-2	1479,99	0,03700		0,03700			91.03.100.039
ammonia solution 26 % nh3, extra pure, dab, ph. eur.	1336-21-6		0,10000		0,10000	0,10000	0,10000	91.03.100.039
Borane tetrahydrofuran complex solution 1.0 M in THF	14044-65-6		0,10000	0,10000	0,10000	0,10000		91.03.100.039
SILVER CARBONATE	534-16-7	6076,99	0,00500		0,00500		0,00500	91.03.100.039
2-(DIMETHYLAMINO)ETHANOL	108-01-0	890,00	0,08900	0,08900	0,08900	0,08900		91.03.100.039
BIS-(TRIMETHYLSILYL)-LITHIUMAMID, 1,0 M LSG. IN THF		891,00	0,08910	0,08910	0,08910	0,08910	0,08910	91.03.100.039
SODIUM SULFITE ANHYDROUS	7757-83-7	2633,00	0,25000					91.03.100.039
PYRIDINE 99.8%	110-86-1	981,99	0,09820	0,09820		0,09820		91.03.100.039
AMMONIUM HYDROXIDE SOLUTION, ~28% IN WATER	1336-21-6		1,00000		1,00000	1,00000	1,00000	91.03.100.039
CALCIUM CHLORIDE ANHYDROUS	10043-52-4	2149,99	0,50000			0,50000		91.03.100.039
SODIUM SULFATE ANHYDROUS	7757-82-6	2700,00	2,50000					91.03.100.039
Potassium Chloride	7447-40-7	1000,00	0,50000					91.03.100.039
TRIFLUOROACETIC ACID, REAGENTPLUS(R), 9&	76-05-1	1534,99	0,15350		0,15350	0,15350		91.03.100.039
TWEEN 20	9005-64-5	1100,00	0,11000					91.03.100.039
N-HYDROXYSUCCINIMIDE, 98%	6066-82-6		0,00500					91.03.100.039
Sodium triacetoxyborohydride 95%	56553-60-7	1360,00	0,02500	0,02500	0,02500	0,02500	0,02500	91.03.100.039
SODIUM CYANOBOROHYDRIDE	25895-60-7	1120,00	0,01000	0,01000	0,01000	0,01000	0,01000	91.03.100.039
ACETONITRILE	75-05-8	790,00	0,39500	0,39500	0,39500	0,39500		91.03.100.039
ACETONITRILE	75-05-8	790,00	0,39500	0,39500	0,39500	0,39500		91.03.100.039
ACETONITRILE	75-05-8	790,00	0,39500	0,39500	0,39500	0,39500		91.03.100.039
N-Bromosuccinimide	128-08-5	2097,99	0,00500	0,00500	0,00500	0,00500	0,00500	91.03.100.039
AMMONIA SOLUTION MAX. 33 % NH3, EXTRA PU	1336-21-6		2,50000		2,50000	2,50000	2,50000	91.03.100.039
HYDROCHLORIC ACID MIN. 32 %, R. G., REAG	7647-01-0		2,50000		2,50000	2,50000		91.03.100.039
2- propanol of isopropanol	67-63-0	786,00	0,78600	0,78600		0,78600		91.03.100.039
l-proline	147-85-3		0,02500					91.03.100.039
Verapamil (hydrochloride)	152-11-4		0,00100		0,00100			91.03.100.039
HANKS# BALANCED SALTS, MODIFIED, WITHOUT			1,00000					91.03.100.039
Cannabidiol, 1.0 mg/mL in methanol		791,00	0,00079	0,00079	0,00079	0,00079		91.03.100.039
sodium hydroxide, pellets, 99,998%	1310-73-2	2129,99	0,05000		0,05000			91.03.100.043
METTLER THIOUREA ELECTRODE CLEANING SOLN(8% SOLN OF THIOUREA IN 0.3% HCl			0,00500				0,00500	91.03.100.043
Ascorbic acid l-ascorbic acid 99% acs reagent	50-81-7	1649,99	0,10000					91.03.100.043
copper(ii)sulfate pentahydrate	7758-99-8	2286,00	1,00000		1,00000	1,00000	1,00000	91.03.100.043
ETHYL BROMOACETATE 98%	105-36-2	1506,00	0,15060	0,15060		0,15060		91.03.100.043
HYDROXYLAMINE HYDROCHLORIDE	5470-11-1	1669,99	0,10000			0,10000	0,10000	91.03.100.043
3-BROMOPHENETHYL BROMIDE, 97%	40422-70-6	1725,00	0,01000			0,01000	0,01000	91.03.100.043
4-(DIMETHYLAMINO)PYRIDINE CHEMDOSE(R) T	1122-58-3	930,00	0,00500		0,00500	0,00500	0,00500	91.03.100.043
AMMONIUM ACETATE	631-61-8	1169,99	0,50000					91.03.100.043
ARSENazo III	1668-00-4		0,00500					91.03.100.043
CALCIUM CHLORIDE ANHYDROUS	10043-52-4	2149,99	0,50000			0,50000		91.03.100.043
CITRIC ACID ANHYDROUS	77-92-9	1665,00	1,00000			1,00000		91.03.100.043
CITRIC ACID TRISODIUM DIHYDRATE	6132-04-3	900,00	0,50000					91.03.100.043
Citrate Ion Chromatography Standard Solution Fluka	77-92-9		0,25000					91.03.100.043
CITRATE SOLUTION	68-04-2		1,00000					91.03.100.043
B-CYCLODEXTRIN CELL CULTURE TESTED	7585-39-9		0,00500					91.03.100.043
DIMETHYLAMINE HYDROCHLORIDE	506-59-2	849,99	0,00500					91.03.100.043
FLUOROBENZENE	462-06-6	1024,00	0,10000	0,10000	0,10000		0,10000	91.03.100.043

GLYCIN DAB, PH. EUR., B. P., PH. FRANC.,	56-40-6	1161,00	0,25000					91.03.100.043
GUAIACOL	7365-45-9		1,00000					91.03.100.043
4-(2-HYDROXYETHYL)PIPERAZINE-1-ETHANE-SULFONIC ACID	7365-45-9		0,10000					91.03.100.043
4-(2-HYDROXYETHYL)PIPERAZINE-1-ETHANE-SULF. ACID SOD.SALT	75277-39-3		0,50000					91.03.100.043
Iodine >99.99% trace metals basis	7553-56-2	4929,99	0,01000			0,01000	0,01000	91.03.100.043
METHYLPARABEN	99-76-3	1360,00	0,10000					91.03.100.043
MTT Formazan	57360-69-7		0,00100					91.03.100.043
SODIUM BOROHYDRIDE	16940-66-2	1080,00	0,02500	0,02500	0,02500	0,02500	0,02500	91.03.100.043
SODIUM BOROHYDRIDE	16940-66-2	1080,00	0,02500	0,02500	0,02500	0,02500	0,02500	91.03.100.043
Sodium azide	26628-22-8	1846,00	0,02500			0,02500	0,02500	91.03.100.043
42288, Nickel (N, O)	7440-02-0	8900,99	0,10000			0,10000	0,10000	91.03.100.043
NICKEL(II) ACETATE TETRAHYDRATE	6018-89-9	1780,00	0,01000			0,01000	0,01000	91.03.100.043
N,O-DIMETHYLBOROHYDROXYLAMINE HYDROCHLORIDE	6638-79-5		0,02500			0,02500		91.03.100.043
BROMOPENTACARBONYLRHENIUM, 98%	14220-21-4		0,00050					91.03.100.043
BROMOPENTACARBONYLRHENIUM, 98%	14220-21-4		0,00050					91.03.100.043
CITRIC ACID TRISODIUM DIHYDRATE	6132-04-3	900,00	1,00000					91.03.100.043
Sodium perrenenate, 99.99% metals basis	13472-33-8		0,00500	0,00500		0,00500		91.03.100.043
Sodium phosphate monobasic anhydrous	7558-80-7	2359,99	0,50000					91.03.100.043
Sodium azide	26628-22-8	1846,00	0,05000			0,05000	0,05000	91.03.100.043
TITANIUM(IV) ISOPROPOXIDE	546-68-9	959,99	0,02400	0,02400		0,02400		91.03.100.043
CITRIC ACID TRISODIUM DIHYDRATE	6132-04-3	900,00	1,00000					91.03.100.043
TRIZMA BASE BUFFER	77-86-1	1320,00	0,50000					91.03.100.043
TRIZMA BASE BUFFER	77-86-1	1320,00	0,10000					91.03.100.043
Copper(II)sulfate pentahydrate, 99,99%	7758-99-8	2286,00	0,05000		0,05000	0,05000	0,05000	91.03.100.043
POTASSIUM BOROHYDRIDE 99,9% metal	13762-51-1	1177,99	0,00500	0,00500	0,00500	0,00500	0,00500	91.03.100.043
Amoxicillin trihydrate: potassium clavulanate (4:1)			0,00100	0,00100			0,00100	91.03.100.043
L-ASCORBIC ACID, 99%	50-81-7	1649,99	0,50000					91.03.100.043
L-ASCORBIC ACID, 99%	50-81-7	1649,99	0,50000					91.03.100.043
8159-1FSA-74MBq			0,00100			0,00100		91.03.100.043
CITRIC ACID, MONOSODIUM SALT, 99%	18996-35-5		0,10000					91.03.100.043
10ML MatrigelGrowth Factor Reduced (GFR)Basement			0,01000					91.03.100.043
Solution tampon pH 4.00 (20 500 ML			0,50000					91.03.100.043
TRYPAN BLUE STAIN	72-57-1		0,10000				0,10000	91.03.100.043
Solution tampon pH 7.00 (20 500 ML			0,50000					91.03.100.043
Solution tampon pH 10.00 (20 500 ML			0,50000				0,50000	91.03.100.043
100ML TRYPSIN 0,25% .			0,10000					91.03.100.043
100ML TRYPSIN 0,25% .			0,10000					91.03.100.043
Ascorbic acid	50-81-7	1649,99	0,10000					91.03.100.043
WATER ULTRAPUR 1 L	7732-18-5		1,00000					91.03.100.043
WATER ULTRAPUR 1 L	7732-18-5		1,00000					91.03.100.043
WATER ULTRAPUR 1 L	7732-18-5		1,00000					91.03.100.043
IMDM L-GLUTAMINE HEPES 500ml			0,50000					91.03.100.043
IMDM L-GLUTAMINE HEPES 500ml			0,50000					91.03.100.043
Ba-133 Dose Calibrator			0,00100					91.03.100.043
2,5-Dihydroxybenzoic acid, 98%	490-79-9		0,02500			0,02500		91.03.100.043
Heparine			0,10000					91.03.100.043
Actinium 225			0,00050					91.03.100.043
DULBECCOS PHOSPHATE BUFFERED SALINE, MO			0,50000					91.03.100.043
DULBECCOS PHOSPHATE BUFFERED SALINE, MO			0,50000					91.03.100.043
DULBECCOS PHOSPHATE BUFFERED SALINE, MO			0,50000					91.03.100.043
DULBECCOS PHOSPHATE BUFFERED SALINE, MO			0,50000					91.03.100.043
Extran AP22			10,00000			10,00000		91.03.100.043
DEOXYCHOLIC ACID SODIUM SALT	302-95-4		0,10000			0,10000		91.03.100.043
2-METHYLBUTANE	78-78-4	620,00	0,62000	0,62000		0,62000	0,62000	91.03.100.043
TETRABUTYLAMMONIUM FLUORIDE, 1.0M SOLUTI		903,00	0,00452	0,00452	0,00452	0,00452	0,00452	91.03.100.043
Sulfuric acid, ca. 96% solution in water	7664-93-9	1840,99	4,60248		4,60248			91.03.100.043
Sulfuric acid, ca. 96% solution in water	7664-93-9	1840,99	4,60248		4,60248			91.03.100.043
Sulfuric acid, ca. 96% solution in water	7664-93-9	1840,99	4,60248		4,60248			91.03.100.043
Sulfuric acid, ca. 96% solution in water	7664-93-9	1840,99	4,60248		4,60248			91.03.100.043
Evans Blue	314-13-6		0,01000			0,01000		91.03.100.043

Glycerin anhydrous	56-81-5	1260,99	0,31525							91.03.100.043
Sodium bicarbonate	144-55-8	2209,99 - 2229,99	0,02500							91.03.100.043
geneticin	108321-42-2	1000,00	0,00500					0,00500		91.03.100.043
geneticin	108321-42-2	1000,00	0,00500					0,00500		91.03.100.043
CHOLINE CHLORIDE	67-48-1		0,50000							91.03.100.043
Microcrystalline cellulose	9004-34-6	1270 - 1610	0,05000							91.03.100.043
BRIJ 30	9002-92-0		0,10000							91.03.100.043
Calcium chloride ACS reagent	10043-52-4	2149,99	0,10000					0,10000		91.03.100.043
DC prtein assay reagent B	7782-91-4		1,00000							91.03.100.043
DC prtein assay reagent B	7782-91-4		1,00000							91.03.100.043
Protein assay standard	9007-83-4		0,00500							91.03.100.043
Instant blue	7664-38-2		1,00000					1,00000		91.03.100.043
Coomassie Protein assay	6104-59-2		0,30000							91.03.100.043
DIETHYL ETHER, CONTAINS 1 PPM BHT AS IN&	60-29-7	709,99	0,07100		0,07100			0,07100		91.03.100.043
TRIETHYLAMINE	121-44-8	729,99	0,07300		0,07300		0,07300	0,07300		91.03.100.043
CITRIC ACID, 99.5+%, A.C.S. REAGENT	77-92-9	1665,00	0,10000					0,10000		91.03.100.043
CHLOROFORM	67-66-3	1489,99	3,72498					3,72498	3,72498	91.03.100.043
HYDROCHLORIC ACID solution 37% IN WATER	7647-01-0	1189,99	0,11900			0,11900		0,11900		91.03.100.043
ALUMINUM CHLORIDE HEXAHYDRATE, CRYSTALLI	7784-13-6	800,00	0,05000			0,05000				91.03.100.043
Corticosterone	50-22-6		0,00050					0,00050		91.03.100.043
Corticosterone	50-22-6		0,00050					0,00050		91.03.100.043
Corticosterone	50-22-6		0,00050					0,00050		91.03.100.043
Corticosterone	50-22-6		0,00050					0,00050		91.03.100.043
Corticosterone	50-22-6		0,00050					0,00050		91.03.100.043
Corticosterone	50-22-6		0,00050					0,00050		91.03.100.043
TERT-BUTYL 2,2,2-TRICHLOROACETIMIDATE, 9	98946-18-0	1221,00	0,00500		0,00500			0,00500		91.03.100.043
FETAL BOVINE SERUM			0,50000							91.03.100.043
FETAL BOVINE SERUM			0,50000							91.03.100.043
NINHYDRIN	485-47-2		0,01000					0,01000		91.03.100.043
CORN STARCH, STANDARD FOR STARCH*ASSAY KIT ZETMEEL	9005-25-8	1449,99	0,25000							91.03.100.043
Hexaan HPLC	110-54-3	661,00	1,98300		1,98300			1,98300	1,98300	91.03.100.043
VINYLTRIBUTYLTIN, 97%	7486-35-3	1080,00	0,00500					0,00500	0,00500	91.03.100.043
SODIUM METHOXIDE, POWDER, 95%	124-41-4	1300,00	0,10000		0,10000		0,10000			91.03.100.043
SODIUM HYDRIDE, 60% DISPERSION IN MINERA		920,00	0,00500		0,00500		0,00500			91.03.100.043
CHENODEOXYCHOLIC ACID CRYSTALLINE	474-25-9		0,00500					0,00500		91.03.100.043
Disotol, ethanol denaturated with Eurodenaturant (1% IPA and 1% MEK +DBN)	64-17-5	786,00	3,93000		3,93000			3,93000		91.03.100.043
Disotol, ethanol denaturated with Eurodenaturant (1% IPA and 1% MEK +DBN)	64-17-5	786,00	3,93000		3,93000			3,93000		91.03.100.043
TETRABUTYLAMMONIUM FLUORIDE, 1.0M SOLUT&		903,00	0,04515		0,04515		0,04515	0,04515	0,04515	91.03.100.043
THIONYL CHLORIDE, REAGENTPLUS, >=99%	7719-09-7	1637,99	0,16380			0,16380	0,16380			91.03.100.043
Acetone p. 99+%	67-64-1	790,00	3,95000		3,95000			3,95000		91.03.100.043
Acetone p. 99+%	67-64-1	790,00	3,95000		3,95000			3,95000		91.03.100.043
Acetone p. 99+%	67-64-1	790,00	3,95000		3,95000			3,95000		91.03.100.043
Acetone p. 99+%	67-64-1	790,00	3,95000		3,95000			3,95000		91.03.100.043
Acetone p. 99+%	67-64-1	790,00	3,95000		3,95000			3,95000		91.03.100.043
Hydrazine monohydrate, N2H4 64-65%, reag	7803-57-8	1030,00	0,00500			0,00500	0,00500		0,00500	91.03.100.043
ALBUMIN BOVINE ESSENTIALLY FATTY ACID*FR	94349-60-7		0,02500							91.03.100.043
ALBUMIN BOVINE ESSENTIALLY FATTY ACID*FR	94349-60-7		0,02500							91.03.100.043
2 ethoxy ethyl acetate	111-15-9	979,99	0,02450		0,02450			0,02450	0,02450	91.03.100.043
TWEEN 80	9005-65-6	1080,00	0,02700							91.03.100.043
Ethyleenglycol	107-21-1	1110,00	1,11000					1,11000	1,11000	91.03.100.043
Ethanol, 96%	64-17-5	786,00	3,93000		3,93000			3,93000		91.03.100.043
Ethanol, 96%	64-17-5	786,00	3,93000		3,93000			3,93000		91.03.100.043
Sodium citrate tribasic dihydrate	6132-04-3	900,00	0,25000							91.03.100.043
Potassium phosphate monobasic	7778-77-0	2338,00	0,25000							91.03.100.043
PYRIDINE, ANHYDROUS, 99.8%	110-86-1	981,99	0,24550		0,24550			0,24550		91.03.100.043
HYDRANAL-METHANOL DRY	67-56-1	790 - 800	1,00000		1,00000		1,00000		1,00000	91.03.100.043
EXTRAN AP17 LIQUID ALKALINE 1 * 10 l			10,00000					10,00000		91.03.100.043
EXTRAN AP17 LIQUID ALKALINE 1 * 10 l			10,00000					10,00000		91.03.100.043
EXTRAN AP17 LIQUID ALKALINE 1 * 10 l			10,00000					10,00000		91.03.100.043
HUMAN SERUM TYPE AB (MALE) FROM MALE AB			0,02000							91.03.100.043

ACETONITRILE-D3, 99.8 ATOM % D	2206-26-0	839,99	0,00630	0,00630	0,00630		91.03.100.043
methanol hplc grade	67-56-1	790 - 800	2,50000	2,50000	2,50000	2,50000	91.03.100.043
methanol hplc grade	67-56-1	790 - 800	2,50000	2,50000	2,50000	2,50000	91.03.100.043
methanol hplc grade	67-56-1	790 - 800	2,50000	2,50000	2,50000	2,50000	91.03.100.043
acetone	67-64-1	790,00	3,95000	3,95000	3,95000		91.03.100.043
METHANESULFONYL CHLORIDE, >=99.7%	124-63-0	1477,99	0,00739	0,00739	0,00739		91.03.100.043
Ethylene oxide solution, 2.5-3.3 M in THF			0,02500	0,02500	0,02500	0,02500	91.03.100.043
Biocidal ZF 1x 6 L			1,00000				91.03.100.043
ACETYL SALICYLIC ACID >= 99.0%, CRYSTALLI	50-78-2	1350,00	0,50000		0,50000		91.03.100.043
Dulbecco's Modified Eagle Medium (DMEM) (1X), liqu id (High Glucose)			0,50000				91.03.100.043
Dulbecco's Modified Eagle Medium (DMEM) (1X), liqu id (High Glucose)			0,50000				91.03.100.043
Dulbecco's Modified Eagle Medium (DMEM) (1X), liqu id (High Glucose)			0,50000				91.03.100.043
Dulbecco's Modified Eagle Medium (DMEM) (1X), liqu id (High Glucose)			0,50000				91.03.100.043
Dulbecco's Modified Eagle Medium (DMEM) (1X), liqu id (High Glucose)			0,50000				91.03.100.043
Dulbecco's Modified Eagle Medium (DMEM) (1X), liqu id (High Glucose)			0,50000				91.03.100.043
sec-Butyllithium solution, 1.4 M in cyclohexane		769,00	0,01923	0,01923	0,01923	0,01923	91.03.100.043
PARAFORMALDEHYDE, POWDER, 95%	30525-89-4	1389,99	0,00500	0,00500	0,00500	0,00500	91.03.100.043
Kryptofix 222, 98%	23978-09-8		0,00100		0,00100		91.03.100.043
Kryptofix 222, 98%	23978-09-8		0,00100		0,00100		91.03.100.043
Kryptofix 222, 98%	23978-09-8		0,00100		0,00100		91.03.100.043
Kryptofix 222, 98%	23978-09-8		0,00100		0,00100		91.03.100.043
Kryptofix 222, 98%	23978-09-8		0,00100		0,00100		91.03.100.043
DTT, 2G	3483-12-3		0,00200		0,00200		91.03.100.043
LIPID REMOVAL ADSORBETN (LRA), 100GM			0,10000				91.03.100.043
SODIUM ACETATE TRIHYDRATE, REAGENTPLUS T	6131-90-4	1449,99	0,50000				91.03.100.043
RPMI 1640 with Hepes and L-Glutamine			0,50000				91.03.100.043
RPMI 1640 with Hepes and L-Glutamine			0,50000				91.03.100.043
RPMI 1640 with Hepes and L-Glutamine			0,50000				91.03.100.043
tert-Butyldimethylchlorosilane [tert-Butyldimethylsilylating Agent]	18162-48-6		0,02500	0,02500		0,02500	91.03.100.043
500 mL, FBS SOUTH AMERICAN (CE), PET			0,50000				91.03.100.043
500 mL, FBS SOUTH AMERICAN (CE), PET			0,50000				91.03.100.043
500 mL, FBS SOUTH AMERICAN (CE), PET			0,50000				91.03.100.043
ACETIC ACID, >=99.99% TRACE METALS BASI&	64-19-7	1040,00	0,02600	0,02600	0,02600		91.03.100.043
DMEM, low glucose, pyruvate, HEPES			0,50000				91.03.100.043
DMEM, low glucose, pyruvate, HEPES			0,50000				91.03.100.043
Trypsin/EDTA solution 100ml			0,10000				91.03.100.043
Trypsin/EDTA solution 100ml			0,10000				91.03.100.043
Trypsin/EDTA solution 100ml			0,10000				91.03.100.043
Trypsin/EDTA solution 100ml			0,10000				91.03.100.043
Trypsin/EDTA solution 100ml			0,10000				91.03.100.043
Trypsin/EDTA solution 100ml			0,10000				91.03.100.043
Trypsin/EDTA solution 100ml			0,10000				91.03.100.043
Trypsin/EDTA solution 100ml			0,10000				91.03.100.043
Trypsin/EDTA solution 100ml			0,10000				91.03.100.043
Trypsin/EDTA solution 100ml			0,10000				91.03.100.043
Trypsin/EDTA solution 100ml			0,10000				91.03.100.043
Trypsin/EDTA solution 100ml			0,10000				91.03.100.043
Trypsin/EDTA solution 100ml			0,10000				91.03.100.043
Trypsin/EDTA solution 100ml			0,10000				91.03.100.043
Trypsin/EDTA solution 100ml			0,10000				91.03.100.043
Trypsin/EDTA solution 100ml			0,10000				91.03.100.043
Trypsin/EDTA solution 100ml			0,10000				91.03.100.043
Trypsin/EDTA solution 100ml			0,10000				91.03.100.043
TRYPSIN .05% EDTA, PLASTIC, E-Z HOLD			0,10000				91.03.100.043
TRYPSIN .05% EDTA, PLASTIC, E-Z HOLD			0,10000				91.03.100.043
TRYPSIN .05% EDTA, PLASTIC, E-Z HOLD			0,10000				91.03.100.043
TRYPSIN .05% EDTA, PLASTIC, E-Z HOLD			0,10000				91.03.100.043

TRYPSIN .05% EDTA, PLASTIC, E-Z HOLD			0,10000					91.03.100.043
TRYPSIN .05% EDTA, PLASTIC, E-Z HOLD			0,10000					91.03.100.043
TRYPSIN .05% EDTA, PLASTIC, E-Z HOLD			0,10000					91.03.100.043
TRYPSIN .05% EDTA, PLASTIC, E-Z HOLD			0,10000					91.03.100.043
PenicillinStreptomycin Solution, liquid	132-98-9		0,10000			0,10000	0,10000	91.03.100.043
L-THYROXINE SODIUM PENTAHYDRATE	6106-07-6		0,00100				0,00100	91.03.100.043
Bismuth(III) nitrate pentahydrate, ACS r	10035-06-0	2830,00	0,50000		0,50000		0,50000	91.03.100.043
CHLOROMETHYL METHYL ETHER, TECH.	107-30-2	1060,00	0,02500		0,02500		0,02500	91.03.100.043
n-Butyllithium solution, 1,6 M in hexanes			0,10000		0,10000		0,10000	91.03.100.043
(diethylamino)sulfur trifluoride	38078-09-0	1219,99	0,00500		0,00500		0,00500	91.03.100.043
(diethylamino)sulfur trifluoride	38078-09-0	1219,99	0,00500		0,00500		0,00500	91.03.100.043
methyl trifluoromethanesulfonate, >=98%	333-27-7	1496,00	0,01000		0,01000			91.03.100.043
beta-cyclodextrin hydrate	68168-23-0		0,02500					91.03.100.043
trifluoroacetic acid 99+% spectroscopic grade	76-05-1	1534,99	0,15350			0,15350	0,15350	91.03.100.043
toluene	108-88-3	865,99	2,16498		2,16498		2,16498	91.03.100.043
potassium hydroxide reagent grade, >90% flakes	1310-58-3	2044,00	1,00000			1,00000		91.03.100.043
diethyl ether	60-29-7	709,99	1,77498		1,77498		1,77498	91.03.100.043
sodium acetate 99,99%	127-09-3	1530,00	0,01000					91.03.100.043
sodium acetate 99,99%	127-09-3	1530,00	0,01000					91.03.100.043
sodium acetate 99,99%	127-09-3	1530,00	0,01000					91.03.100.043
Formaldehyde solution, contains 10-15% methanol as stabilizer, 37 wt. % in H2O	50-00-0	1068,99 - 1120	0,50000			0,50000	0,50000	91.03.100.043
Dimethyl sulfoxide anhydrous	67-68-5	1100,99	0,11010					91.03.100.043
Dimethyl sulfoxide anhydrous	67-68-5	1100,99	0,11010					91.03.100.043
Dimethyl sulfoxide anhydrous	67-68-5	1100,99	0,11010					91.03.100.043
Dimethyl sulfoxide anhydrous	67-68-5	1100,99	0,11010					91.03.100.043
lithium aluminum hydride	16853-85-3	917,00	0,02500		0,02500			91.03.100.043
sodium hydride, dry, 95%	7646-69-7	1389,99	0,01000		0,01000			91.03.100.043
methanol	67-56-1	790 - 800	2,50000		2,50000		2,50000	91.03.100.043
L-PHENYLALANINE	63-91-2		0,10000					91.03.100.043
L-PHENYLALANINE	63-91-2		0,10000					91.03.100.043
PYRIDINE 99.8%	110-86-1	981,99	0,09820		0,09820		0,09820	91.03.100.043
DEUTERIUM OXIDE 99.9%	7789-20-0	1120,00	0,02500					91.03.100.043
SULFANILAMIDE	63-74-1	1080,00	0,10000				0,10000	91.03.100.043
SULFANILAMIDE	63-74-1	1080,00	0,10000				0,10000	91.03.100.043
ANTIPYRIN(R), CRYSTALLIZED	60-80-0	1189,99	0,10000				0,10000	91.03.100.043
4-(DIMETHYLAMINO)PYRIDINE CHEMDOSE(R) T	1122-58-3	930,00	0,00500			0,00500	0,00500	91.03.100.043
4-(2-HYDROXYETHYL)PIPERAZINE-1-ETHANE-SULFONIC ACID	7365-45-9		0,10000					91.03.100.043
CHLOROFORM-D, 99.8 ATOM % D	865-49-6	1445,00	0,05000			0,05000	0,05000	91.03.100.043
CHLOROFORM-D, 99.8 ATOM % D	865-49-6	1445,00	0,05000			0,05000	0,05000	91.03.100.043
CESIUM FLUORIDE	13400-13-0	4115,00	0,02500			0,02500	0,02500	91.03.100.043
p-Toluenesulfonyl chloride	98-59-9	1491,99	0,00500			0,00500	0,00500	91.03.100.043
SILICONE OIL, FOR OIL BATHS FROM -50 C T	63148-62-9		1,00000					91.03.100.043
Oxalic acid dihydrate, ACS reagent, =99%	6153-56-6	812,99	0,50000			0,50000	0,50000	91.03.100.043
Oxalic acid dihydrate, ACS reagent, =99%	6153-56-6	812,99	0,50000			0,50000	0,50000	91.03.100.043
CHELATING RESIN (IMINODIACETIC ACID)			0,10000					91.03.100.043
CHELATING RESIN (IMINODIACETIC ACID)			0,10000					91.03.100.043
Hydrochloric acid 37% a.r.	7647-01-0	1189,99	2,97498			2,97498	2,97498	91.03.100.043
Hydrochloric acid 37% a.r.	7647-01-0	1189,99	2,97498			2,97498	2,97498	91.03.100.043
Hydrochloric acid 37% a.r.	7647-01-0	1189,99	2,97498			2,97498	2,97498	91.03.100.043
L- GLUTAMINE	56-85-9	640,00	0,10000					91.03.100.043
ACETIC ACID, GLACIAL, 99.99+%	64-19-7	1040,00	0,10400		0,10400			91.03.100.043
L-TYROSINE FREE BASE	60-18-4	1455,99	0,05000					91.03.100.043
Diethylaminosulfur trifluoride DAST	38078-09-0	1219,99	0,00100			0,00100		91.03.100.043
Diethylaminosulfur trifluoride DAST	38078-09-0	1219,99	0,00100		0,00100			91.03.100.043
Copper(II) acetate	142-71-2	1919,99	0,02500			0,02500	0,02500	91.03.100.043
Sodium triacetoxyborohydride 95%	56553-60-7	1360,00	0,02500		0,02500		0,02500	91.03.100.043
N-BROMOSUCCINIMIDE, REAGENTPLUS, 99%	128-08-5	2097,99	0,10000		0,10000		0,10000	91.03.100.043
ACETONITRILE	75-05-8	790,00	0,39500		0,39500		0,39500	91.03.100.043
ACETONITRILE	75-05-8	790,00	0,39500		0,39500		0,39500	91.03.100.043
Acetonitrile, 99.9+%, HPLC for gradientanalysis, conform to Ph. Eur., filtered to 0.2 micr	75-05-8	790,00	1,97500		1,97500		1,97500	91.03.100.043

Dichloromethane, HPLC Grade	75-09-2	1330,00	3,32500		3,32500	91.03.100.043
HATU	148893-10-1		0,00500		0,00500	91.03.100.043
DICHLOROMETHANE, ANHYDROUS, >=99.8%, CO	75-09-2	1330,00	1,33000		1,33000	91.03.100.043
N-HYDROXYSUCCINIMIDE, 98%	6066-82-6		0,02500			91.03.100.043
AMMONIUM IRON(II) SULFATE HEXAHYDRATE SIGMAULTRA	7783-85-9	1860,00	0,50000			91.03.100.043
AMMONIUM IRON(II) SULFATE HEXAHYDRATE SIGMAULTRA	7783-85-9	1860,00	0,50000			91.03.100.043
Ethanol, abs. 100% a.r.	64-17-5	786,00	1,96500		1,96500	91.03.100.043
Ethanol, abs. 100% a.r.	64-17-5	786,00	1,96500		1,96500	91.03.100.043
AMMONIUM ACETATE, 99.999% METALS BASIS	631-61-8	1169,99	0,01000			91.03.100.043
Formaldehyde 37%	50-00-0	1068,99 - 1120	0,50000	0,50000	0,50000	91.03.100.043
Ethylenediaminetetraacetic acid disodium salt dihydrate	6381-92-6	1770,00	0,50000		0,50000	91.03.100.043
SODIUM TETRABORATE ANHYDROUS	1330-43-4	2354,00	0,50000		0,50000	91.03.100.043
glycerol	56-81-5	1260,99	0,12610			91.03.100.043
3-Fluorobenzyl Bromide	456-41-7		0,00500	0,00500	0,00500	91.03.100.043
X10 DULBECCO'S W/NA PYR & HEPEMilieu de Eagle modifié par Dulbecco (D-MEM)			0,50000			91.03.100.043
X10 DULBECCO'S W/NA PYR & HEPEMilieu de Eagle modifié par Dulbecco (D-MEM)			0,50000			91.03.100.043
RPMI MEDIUM 1640 (CE)			0,50000			91.03.100.043
RPMI MEDIUM 1640 (CE)			0,50000			91.03.100.043
DPBSsolutions salines équilibrées			1,00000			91.03.100.043
DPBSsolutions salines équilibrées			1,00000			91.03.100.043
DPBSsolutions salines équilibrées			1,00000			91.03.100.043
DPBSsolutions salines équilibrées			1,00000			91.03.100.043
DPBSsolutions salines équilibrées			1,00000			91.03.100.043
DPBSsolutions salines équilibrées			1,00000			91.03.100.043
DPBSsolutions salines équilibrées			1,00000			91.03.100.043
DPBSsolutions salines équilibrées			1,00000			91.03.100.043
DPBSsolutions salines équilibrées			1,00000			91.03.100.043
HBSS, calcium, magnesium, no phenol red			0,50000			91.03.100.043
SODIUM HYDROXIDE, PELLETS, 99.99% METALS	1310-73-2	2129,99	0,02500	0,02500		91.03.100.043
Methyl Cholate	1448-36-8		0,02500			91.03.100.043
POTASSIUM ACETATE ANHYDROUS, FREE-FLOW &	127-08-2	1800,00	0,10000			91.03.100.043
N-(TERT-BUTOXYCARBONYL)-L-SERINE METHYL	2766-43-0		0,00100			91.03.100.043
N-(TERT-BUTOXYCARBONYL)-L-CYSTEINE METHY	55757-46-5		0,00500			91.03.100.043
MOUSE SERUM			0,00500			91.03.100.043
4,5-dichloro-1,2,3-dithiazol-2-ylum chloride	75318-43-3		0,00500		0,00500	91.03.100.043
Dimethyl sulfoxide-d6 "Special HOH", >=9	2206-27-1	1189,99	0,00089			91.03.100.043
Dimethyl sulfoxide-d6 "Special HOH", >=9	2206-27-1	1189,99	0,00089			91.03.100.043
Dimethyl sulfoxide-d6 "Special HOH", >=9	2206-27-1	1189,99	0,00089			91.03.100.043
Dimethyl sulfoxide-d6 "Special HOH", >=9	2206-27-1	1189,99	0,00089			91.03.100.043
MEM Eagle with EBSS w/o L-Gln			0,50000			91.03.100.043
MEM Eagle with EBSS w/o L-Gln			0,50000			91.03.100.043
MEM Eagle with EBSS w/o L-Gln			0,50000			91.03.100.043
MEM Eagle with EBSS w/o L-Gln			0,50000			91.03.100.043
MEM Eagle with EBSS w/o L-Gln			0,50000			91.03.100.043
Ipasept 70 (70% 2-propanol in H2O (v/v))	67-63-0	786,00	0,78600	0,78600	0,78600	91.03.100.043
Ipasept 70 (70% 2-propanol in H2O (v/v))	67-63-0	786,00	0,78600	0,78600	0,78600	91.03.100.043
Ipasept 70 (70% 2-propanol in H2O (v/v))	67-63-0	786,00	0,78600	0,78600	0,78600	91.03.100.043
Ipasept 70 (70% 2-propanol in H2O (v/v))	67-63-0	786,00	0,78600	0,78600	0,78600	91.03.100.043
Natriumsulfaat waterfrei synthese kwali	7757-82-6	2700,00	5,00000			91.03.100.043
DMEM high glucose without L-Glutamine			0,50000			91.03.100.043
DMEM high glucose without L-Glutamine			0,50000			91.03.100.043
DMEM high glucose without L-Glutamine			0,50000			91.03.100.043
DMEM high glucose without L-Glutamine			0,50000			91.03.100.043
DMEM high glucose without L-Glutamine			0,50000			91.03.100.043
DMEM high glucose without L-Glutamine			0,50000			91.03.100.043
DMEM high glucose without L-Glutamine			0,50000			91.03.100.043
DMEM, high glucose, Glutamax supplement,pyruvate			0,50000			91.03.100.043
DMEM, low glucose, pyruvate, hepes			0,50000			91.03.100.043

tert-Butyl Alcohol	75-65-0	790,00	0,01975	0,01975	0,01975	91.03.100.043
2-METHYLBUTANE	78-78-4	620,00	0,62000	0,62000	0,62000 0,62000 0,62000	91.03.100.043
2-METHYLBUTANE	78-78-4	620,00	0,62000	0,62000	0,62000 0,62000 0,62000	91.03.100.043
METHANOL PURISS. P.A., ACS REAGENT, REAG	67-56-1	790 - 800	2,50000	2,50000	2,50000 2,50000	91.03.100.043
N-HYDROXYTETRACHLOROPHTHALIMIDE	85342-65-0		0,01000	0,01000		91.03.100.043
CARBON TETRACHLORIDE, ANHYDROUS, 99.5+%	56-23-5	1594,00	0,15940	0,15940	0,15940	91.03.100.043
O-tert-Butyl-N,N'-diisopropylisourea	71432-55-8		0,00500			91.03.100.043
RPMI 1640 medium			0,50000			91.03.100.043
DPBS, no calcium, no magnesium			0,50000			91.03.100.043
1-tert-Butyl N-(tert-Butoxycarbonyl)-L- glutamate	24277-39-2		0,00500			91.03.100.043
N-NITROSO DIETHYLAMINE ISOPAC	55-18-5		0,00100	0,00100	0,00100	91.03.100.043
Cesium Carbonate	534-17-8	4072,00	0,02500	0,02500	0,02500	91.03.100.043
4,7-diphenyl-1,10-phenanthroline	1662-01-7		0,00100			91.03.100.043
Boc-D-Phe(2-Br)-OH	261360-76-3		0,00500			91.03.100.043
Ethyl acetate, 99+%, extra pure	141-78-6	900,00	4,50000	4,50000		91.03.100.043
Ethyl acetate, 99+%, extra pure	141-78-6	900,00	4,50000	4,50000		91.03.100.043
Ethyl acetate, 99+%, extra pure	141-78-6	900,00	4,50000	4,50000		91.03.100.043
CORN OIL, DELIVERY VEHICLE FOR FAT-SOLUB	8001-30-7		2,50000			91.03.100.043
POTASSIUM IODIDE PURISS. P.A., REAG. ISO	7681-11-0	1500,00	1,00000		1,00000	91.03.100.043
DMEM W/GLUTAMAX-I,PYR,4.5G GLU			0,50000			91.03.100.043
DMEM W/GLUTAMAX-I,PYR,4.5G GLU			0,50000			91.03.100.043
Potassium bromide	7758-02-3	2740,00	0,50000	0,50000		91.03.100.043
Sodium nitrite	7632-00-0	2169,99	0,00100	0,00100	0,00100	91.03.100.043
QUARTZ FINE GRAN.,F/ANALYSIS 1 KG	14808-60-7	2649,99	1,00000		1,00000	91.03.100.043
100 ml Sodium Pyruvate (100mM)	113-24-6		0,10000			91.03.100.043
Dithiodiglycolic Acid	505-73-7		0,02500	0,02500		91.03.100.043
Sodium nitrite, 99.999% metals basis	7632-00-0	2169,99	0,02500	0,02500	0,02500	91.03.100.043
Sodium nitrite, 99.999% metals basis	7632-00-0	2169,99	0,02500	0,02500	0,02500	91.03.100.043
Ultima gold MV			5,00000			91.03.100.043
PHOSPHORIC ACID, >=85 WT. % SOLN IN WATE	7664-38-2	1685,00	0,84250	0,84250		91.03.100.043
RAT SERUM			0,01000			91.03.100.043
RBS A 285 solid pF			4,50000	4,50000		91.03.100.043
AXAL pro			25,00000			91.03.100.043
SODIUM CHLORIDE, PH EUR	7647-14-5	1100,00	1,00000			91.03.100.043
3-bromomethylbenzyl alcohol 95+%	82072-22-8		0,00100	0,00100		91.03.100.043
SODIUM CARBONATE, POWDER, 99.5+%,	497-19-8	1100,00	1,00000	1,00000		91.03.100.043
Pentaan-(iso) p.a.	78-78-4	620,00	0,62000	0,62000	0,62000 0,62000	91.03.100.043
AMMONIUM CHLORIDE, ACS REAGENT, >=99.5%	12125-02-9	1526,99	0,50000	0,50000		91.03.100.043
HEPES (1M) 100ML			0,10000			91.03.100.043
HEPES (1M) 100ML			0,10000			91.03.100.043
FETAL BOVINE SERUM (S.AMERICA ORIG) C-ST			0,50000			91.03.100.043
DULBECCO'S MODIFIED EAGLE'S MEDIUM NUTRI			0,50000			91.03.100.043
POTASSIUM IODATE, A.C.S. REAGENT, 99.5%	7758-05-6	3520,00	0,50000	0,50000	0,50000	91.03.100.043
5X RIPA Buffer with Protease Inhibitor Cocktail (No freight)			0,02000	0,02000	0,02000 0,02000	91.03.100.043
Disoprop 85 - handontsmettingsmiddel/alcohol-based hand sanitizer		854,99 - 875	1,00000	1,00000		91.03.100.043
Disoprop 85 - handontsmettingsmiddel/alcohol-based hand sanitizer		854,99 - 875	1,00000	1,00000		91.03.100.043
Disoprop 85 - handontsmettingsmiddel/alcohol-based hand sanitizer		854,99 - 875	1,00000	1,00000		91.03.100.043
Disoprop 85 - handontsmettingsmiddel/alcohol-based hand sanitizer		854,99 - 875	1,00000	1,00000		91.03.100.043
Disoprop 85 - handontsmettingsmiddel/alcohol-based hand sanitizer		854,99 - 875	1,00000	1,00000		91.03.100.043
Disoprop 85 - handontsmettingsmiddel/alcohol-based hand sanitizer		854,99 - 875	1,00000	1,00000		91.03.100.043
Disoprop 85 - handontsmettingsmiddel/alcohol-based hand sanitizer		854,99 - 875	1,00000	1,00000		91.03.100.043
Disoprop 85 - handontsmettingsmiddel/alcohol-based hand sanitizer		854,99 - 875	1,00000	1,00000		91.03.100.043
Disoprop 85 - handontsmettingsmiddel/alcohol-based hand sanitizer		854,99 - 875	1,00000	1,00000		91.03.100.043
Ethanol 70% in Water solution	64-17-5		5,00000	5,00000		91.03.100.043
Ethanol 70% in Water solution	64-17-5		5,00000	5,00000		91.03.100.043
Ethanol 70% in Water solution	64-17-5		5,00000	5,00000		91.03.100.043
Ethanol 70% in Water solution	64-17-5		5,00000	5,00000		91.03.100.043
Ethanol 70% in Water solution	64-17-5		5,00000	5,00000		91.03.100.043
Ethanol 70% in Water solution	64-17-5		5,00000	5,00000		91.03.100.043
Ethanol 70% in Water solution	64-17-5		5,00000	5,00000		91.03.100.043

Ethanol 70% in Water solution	64-17-5		5,00000		5,00000				91.03.100.043
Ethanol 70% in Water solution	64-17-5		5,00000		5,00000				91.03.100.043
Lu-177			0,00500						91.03.100.043
Isopropylamine, >=99.5%	75-31-0	687,00	0,01718		0,01718				91.03.100.043
Methyl Sulfoxide	2206-27-1	1189,99	0,10000						91.03.100.043
N-Boc-hydroxylamine, >=98%	36016-38-3		0,00500						91.03.100.043
SODIUM THIOSULFATE, REAGENTPLUS, 99%	7772-98-7		0,25000						91.03.100.043
Benzyl alcohol, ACS reagent, =99.0%	100-51-6	1040,00	0,10400			0,10400			91.03.100.043
Dichloromethaan HPLC	75-09-2	1330,00	3,99000				3,99000		91.03.100.043
Rood Cochenille (E124)	2611-82-7		0,00500						91.03.100.043
Rood Cochenille (E124)	2611-82-7		0,00500						91.03.100.043
Rood Cochenille (E124)	2611-82-7		0,00500						91.03.100.043
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Rood Cochenille (E124)	2611-82-7		0,00500						91.03.100.043
Rood Cochenille (E124)	2611-82-7		0,00500						91.03.100.043
Rood Cochenille (E124)	2611-82-7		0,00500						91.03.100.043
Rood Cochenille (E124)	2611-82-7		0,00500						91.03.100.043
Rood Cochenille (E124)	2611-82-7		0,00500						91.03.100.043
Rood Cochenille (E124)	2611-82-7		0,00500						91.03.100.043
Rood Cochenille (E124)	2611-82-7		0,00500						91.03.100.043
Rood Cochenille (E124)	2611-82-7		0,00500						91.03.100.043
Rood Cochenille (E124)	2611-82-7		0,00500						91.03.100.043
Rood Cochenille (E124)	2611-82-7		0,00500						91.03.100.043
Rood Cochenille (E124)	2611-82-7		0,00500						91.03.100.043
Methocel E15 LV E15 premium Hydroxypropyl methylcellulose	9004-65-3		25,00000						91.03.100.043
TETRABUTYLAMMONIUM FLUORIDE SOL., ~1 M IN TETRAHYDROFURAN		903,00	0,09030		0,09030	0,09030	0,09030	0,09030	91.03.100.043
chloroform-d	865-49-6	1445,00	0,10000			0,10000		0,10000	91.03.100.043
chloroform-d	865-49-6	1445,00	0,10000			0,10000		0,10000	91.03.100.043
chloroform-d	865-49-6	1445,00	0,10000			0,10000		0,10000	91.03.100.043
Deuterium Oxide 99.9 atom % D	7789-20-0	1120,00	0,10000						91.03.100.043
methanol-d4 , 99.8 + atom % d (1pk=5 x 0.5ml)	811-98-3	890,00	0,05000	0,05000		0,05000		0,05000	91.03.100.043
potassium chromate, 99%	7789-00-6	2729,99	0,10000				0,10000	0,10000	91.03.100.043
hydrogen chloride, 4.0m sol in 1,4 dioxane		1050,00	0,10500	0,10500			0,10500	0,10500	91.03.100.043
PYRIDINE 99.8%	110-86-1	981,99	0,09820	0,09820			0,09820		91.03.100.043
diethyl ether extra dry	60-29-7	709,99	0,07100	0,07100			0,07100		91.03.100.043
*ACETONE-D6, 99.9 ATOM % D (CONTAINS 1%V/V TMS, 1 PKG = 10 X 1ML)	666-52-4	872,00	0,10000	0,10000			0,10000		91.03.100.043
CALCIUM CHLORIDE DIHYDRATE	10035-04-8	215,00	1,00000				1,00000		91.03.100.043
GIEMSA STAIN	51811-82-6		0,10000					0,10000	91.03.100.043
MAGNESIUM CHLORIDE HEXAHYDRATE	7791-18-6	1568,99	1,00000						91.03.100.043
SODIUM BOROHYDRIDE	16940-66-2	1080,00	0,02500	0,02500	0,02500	0,02500		0,02500	91.03.100.043
potassium hydrogen phtalate	877-24-7	1639,99	0,05000						91.03.100.043
ALBUMIN BABOON FRACTION V	9048-46-8		0,05000						91.03.100.043
EGTA MOLECULAR BIOLOGY REAGENT	67-42-5		0,01000						91.03.100.043
NF Lactose Monohydrate Modified Spray Dried 316	64044-51-5		25,00000						91.03.100.043
Clobetasol propionate	25122-46-7		0,00100					0,00100	91.03.100.043
Pharmatose 100	63-42-3		25,00000						91.03.100.043
Pharmatose 100	63-42-3		25,00000						91.03.100.043
DPBS Dulbecco's Phosphate Buffered Saline			0,50000						91.03.100.043
DPBS Dulbecco's Phosphate Buffered Saline			0,50000						91.03.100.043
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DPBS Dulbecco's Phosphate Buffered Saline			0,50000						91.03.100.043
Nitric acid ACS reagent, 70%	7697-37-2	1451,99	0,72600	0,72600	0,72600	0,72600			91.03.100.043
NITRIC ACID 69% FOR ANALYSIS EMSURE	7697-37-2	1413,00	3,53250	3,53250	3,53250	3,53250			91.03.100.043
Bismuth(III) nitrate pentahydrate, ACS r	10035-06-0	2830,00	0,10000	0,10000			0,10000		91.03.100.043
SODIUM ACETATE ANHYDROUS 1 * 25 g	127-09-3	1530,00	0,02500						91.03.100.046
100ML L GLUTAMINE, 100X			0,10000						91.03.100.046
100ML L GLUTAMINE, 100X			0,10000						91.03.100.046
100ML L GLUTAMINE, 100X			0,10000						91.03.100.046

10x Tris/Glycine Buffer for Western Blo\$			1,00000						91.03.100.046
HAM'S MIX. F12 + L-GLUTAMINE 500ML			0,50000						91.03.100.046
HAM'S MIX. F12 + L-GLUTAMINE 500ML			0,50000						91.03.100.046
10ML Matrigel Basement Membrane Matrix High Concent			0,01000						91.03.100.046
WATER ULTRAPUR 1 L	7732-18-5		1,00000						91.03.100.046
IMDM L-GLUTAMINE HEPES 500ml			0,50000						91.03.100.046
IMDM L-GLUTAMINE HEPES 500ml			0,50000						91.03.100.046
IMDM L-GLUTAMINE HEPES 500ml			0,50000						91.03.100.046
Lu-177			0,00500						91.03.100.046
Lu-177			0,00500						91.03.100.046
Lu-177			0,00500						91.03.100.046
Lu-177			0,00500						91.03.100.046
Lu-177			0,00500						91.03.100.046
Lu-177			0,00500						91.03.100.046
Lu-177			0,00500						91.03.100.046
Lu-177			0,00500						91.03.100.046
Lu-177			0,00500						91.03.100.046
11T PARAFORMALDEHYDE SOLUTION, 4% IN PBS			1,00000			1,00000	1,00000	1,00000	91.03.100.046
Kalibratievloeistof gekleurd - pH7,01 - 500ml - geen certificaat			0,50000						91.03.100.046
Kalibratievloeistof gekleurd - pH 10,01 500ml - geen certificaat			0,50000						91.03.100.046
Kalibratievloeistof gekleurd - pH4,01 - 500ml - geen certificaat			0,50000						91.03.100.046
Formic acid 98 - 100% HPLC 250 ML	64-18-6	1219,99	0,30500		0,30500		0,30500		91.03.100.046
SODIUM HYDROXIDE, REAGENT GRADE, 98%	1310-73-2	2129,99	5,00000			5,00000			91.03.100.046
Extran AP22			10,00000				10,00000		91.03.100.046
2-METHYLBUTANE	78-78-4	620,00	0,62000		0,62000		0,62000	0,62000	91.03.100.046
2-METHYLBUTANE	78-78-4	620,00	0,62000		0,62000		0,62000	0,62000	91.03.100.046
Sulfuric acid, ca. 96% solution in water	7664-93-9	1840,99	4,60248			4,60248			91.03.100.046
Sulfuric acid, ca. 96% solution in water	7664-93-9	1840,99	4,60248			4,60248			91.03.100.046
METHANOL VOOR HPLC 99,8+ %	67-56-1	790 - 800	2,50000		2,50000		2,50000	2,50000	91.03.100.046
METHANOL VOOR HPLC 99,8+ %	67-56-1	790 - 800	2,50000		2,50000		2,50000	2,50000	91.03.100.046
METHANOL VOOR HPLC 99,8+ %	67-56-1	790 - 800	2,50000		2,50000		2,50000	2,50000	91.03.100.046
Methanol, HPLC gradient grade	67-56-1	790 - 800	2,50000		2,50000		2,50000	2,50000	91.03.100.046
Methanol, HPLC gradient grade	67-56-1	790 - 800	2,50000		2,50000		2,50000	2,50000	91.03.100.046
Methanol, HPLC gradient grade	67-56-1	790 - 800	2,50000		2,50000		2,50000	2,50000	91.03.100.046
Methanol, HPLC gradient grade	67-56-1	790 - 800	2,50000		2,50000		2,50000	2,50000	91.03.100.046
Dimethylsulfoxide	67-68-5	1100,99	0,11010						91.03.100.046
ACETON PA PH EUR	67-64-1	790,00	1,97500		1,97500		1,97500		91.03.100.046
ACETON PA PH EUR	67-64-1	790,00	1,97500		1,97500		1,97500		91.03.100.046
ACETON PA PH EUR	67-64-1	790,00	1,97500		1,97500		1,97500		91.03.100.046
ACETON PA PH EUR	67-64-1	790,00	1,97500		1,97500		1,97500		91.03.100.046
Lactic acid, Ph Eur	50-21-5	100,00	0,02500			0,02500			91.03.100.046
Sodium taurocholate hydrate			0,00100				0,00100		91.03.100.046
EXTRAN AP17 LIQUID ALKALINE 1 * 10 l			10,00000				10,00000		91.03.100.046
Calcium chloride dihydrate, ACS reagent,	10035-04-8	215,00	2,50000				2,50000		91.03.100.046
Ethylene oxide solution, 2.5-3.3 M in THF			0,02500		0,02500	0,02500		0,02500	91.03.100.046
DPBS (Dulbecco's Phosphate Buffered Saline) 1X without Ca++, Mg++			0,50000						91.03.100.046
DPBS (Dulbecco's Phosphate Buffered Saline) 1X without Ca++, Mg++			0,50000						91.03.100.046
DPBS (Dulbecco's Phosphate Buffered Saline) 1X without Ca++, Mg++			0,50000						91.03.100.046
DPBS (Dulbecco's Phosphate Buffered Saline) 1X without Ca++, Mg++			0,50000						91.03.100.046
DPBS (Dulbecco's Phosphate Buffered Saline) 1X without Ca++, Mg++			0,50000						91.03.100.046
DPBS (Dulbecco's Phosphate Buffered Saline) 1X without Ca++, Mg++			0,50000						91.03.100.046
Hanks Balanced Salt Solution (HBSS) without Phenol Red			0,50000						91.03.100.046
Hanks Balanced Salt Solution (HBSS) without Phenol Red			0,50000						91.03.100.046
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Hanks Balanced Salt Solution (HBSS) without Phenol Red			0,50000						91.03.100.046
ACETYSALICYLIC ACID >= 99.0%, CRYSTALLI	50-78-2	1350,00	0,50000				0,50000		91.03.100.046

Trypsin-Versene (EDTA) (1X) solution			0,10000					91.03.100.046
DMEM, Low glucose, pyruvate, HEPES			0,50000					91.03.100.046
Dulbecco's Modified Eagle Medium (DMEM) (1X), liqu id (High Glucose)			0,50000					91.03.100.046
Dulbecco's Modified Eagle Medium (DMEM) (1X), liqu id (High Glucose)			0,50000					91.03.100.046
Dulbecco's Modified Eagle Medium (DMEM) (1X), liqu id (High Glucose)			0,50000					91.03.100.046
Dulbecco's Modified Eagle Medium (DMEM) (1X), liqu id (High Glucose)			0,50000					91.03.100.046
Dulbecco's Modified Eagle Medium (DMEM) (1X), liqu id (High Glucose)			0,50000					91.03.100.046
Dulbecco's Modified Eagle Medium (DMEM) (1X), liqu id (High Glucose)			0,50000					91.03.100.046
2.5LT Hydrochloric acid, for analysis, fuming, 37%solution in water	7647-01-0	1189,99	2,97498		2,97498	2,97498		91.03.100.046
4-Aminobenzyl Alcohol	623-04-1		0,00500			0,00500		91.03.100.046
1-OCTANOL, ACS REAGENT, >=99%	111-87-5	827,99	0,08280			0,08280		91.03.100.046
500 mL, FBS SOUTH AMERICAN (CE), PET			0,50000					91.03.100.046
500 mL, FBS SOUTH AMERICAN (CE), PET			0,50000					91.03.100.046
500 mL, FBS SOUTH AMERICAN (CE), PET			0,50000					91.03.100.046
TRYPsin .05% EDTA, PLASTIC, E-Z HOLD			0,10000					91.03.100.046
TRYPsin .05% EDTA, PLASTIC, E-Z HOLD			0,10000					91.03.100.046
TRYPsin .05% EDTA, PLASTIC, E-Z HOLD			0,10000					91.03.100.046
TRYPsin .05% EDTA, PLASTIC, E-Z HOLD			0,10000					91.03.100.046
TRYPsin .05% EDTA, PLASTIC, E-Z HOLD			0,10000					91.03.100.046
TRYPsin .05% EDTA, PLASTIC, E-Z HOLD			0,10000					91.03.100.046
TRYPsin .05% EDTA, PLASTIC, E-Z HOLD			0,10000					91.03.100.046
TRYPsin .05% EDTA, PLASTIC, E-Z HOLD			0,10000					91.03.100.046
TRYPsin .05% EDTA, PLASTIC, E-Z HOLD			0,10000					91.03.100.046
TRYPsin .05% EDTA, PLASTIC, E-Z HOLD			0,10000					91.03.100.046
TRYPsin .05% EDTA, PLASTIC, E-Z HOLD			0,10000					91.03.100.046
PenicillinStreptomycin Solution, liquid	132-98-9		0,10000			0,10000	0,10000	91.03.100.046
PenicillinStreptomycin Solution, liquid	132-98-9		0,10000			0,10000	0,10000	91.03.100.046
PenicillinStreptomycin Solution, liquid	132-98-9		0,10000			0,10000	0,10000	91.03.100.046
AMMONIA SOLUTION MAX. 33 % NH3, EXTRA PU	1336-21-6		2,50000		2,50000	2,50000	2,50000	91.03.100.046
(diethylamino)sulfur trifluoride	38078-09-0	1219,99	0,00500		0,00500			91.03.100.046
(diethylamino)sulfur trifluoride	38078-09-0	1219,99	0,00500		0,00500			91.03.100.046
ethyl 2-bromopropionate	535-11-5	1393,99	0,02500		0,02500		0,02500	91.03.100.046
Borane tetrahydrofuran complex solution 1.0 M in THF	14044-65-6		0,10000	0,10000	0,10000	0,10000		91.03.100.046
CITRIC ACID, MONOSODIUM SALT, 99%	18996-35-5		1,00000					91.03.100.046
2,5-DIHYDROXYBENZOIC ACID	490-79-9		0,01000			0,01000		91.03.100.046
Dimethyl sulfoxide anhydrous	67-68-5	1100,99	0,11010					91.03.100.046
Dimethyl sulfoxide anhydrous	67-68-5	1100,99	0,11010					91.03.100.046
L-SERINE	56-45-1		0,00100					91.03.100.046
CITRIC ACID ANHYDROUS	77-92-9	1665,00	1,00000			1,00000		91.03.100.046
4-(2-HYDROXYETHYL)PIPERAZINE-1-ETHANE-SULF. ACID SOD.SALT	75277-39-3		0,50000					91.03.100.046
SODIUM IODIDE	7681-82-5	3500,00	0,10000			0,10000	0,10000	91.03.100.046
DI-SODIUM HYDROGEN PHOSPHATE ANHYDROUS, ACS	7558-79-4		0,50000					91.03.100.046
Acetonitrile, HPLC grade	75-05-8	790,00	1,97500	1,97500		1,97500		91.03.100.046
ACRYLAMIDE:N'-METHYLENBISACRYLAMIDE 37	79-06-1	1221,99	0,61100		0,61100		0,61100	91.03.100.046
Tetrahydrofuran, anhydrous	109-99-9	883,00	0,08830	0,08830		0,08830	0,08830	91.03.100.046</

Ethanol, abs. 100% a.r.	64-17-5	786,00	1,96500	1,96500	1,96500			91.03.100.046
SODIUM TETRABORATE ANHYDROUS	1330-43-4	2354,00	0,50000			0,50000		91.03.100.046
Dimethyl sulfoxide	67-68-5	1100,99	0,11010					91.03.100.046
Acetic Acid	64-19-7	1040,00	0,31200	0,31200	0,31200			91.03.100.046
3-Fluorobenzyl Bromide	456-41-7		0,00500		0,00500	0,00500	0,00500	91.03.100.046
Dimethyl sulfoxide-d6 "Special HOH", >=9	2206-27-1	1189,99	0,00089					91.03.100.046
Dimethyl sulfoxide-d6 "Special HOH", >=9	2206-27-1	1189,99	0,00089					91.03.100.046
Sodium azide	26628-22-8	1846,00	0,00500		0,00500		0,00500	91.03.100.046
O-tert-Butyl-N,N'-diisopropylisourea	71432-55-8		0,00500					91.03.100.046
RPMI 1640 medium			0,50000					91.03.100.046
Triisopropylsilyl Chloride	13154-24-0	910,00	0,22750		0,22750	0,22750		91.03.100.046
Triisopropyl Borate	5419-55-6	824,99	0,02062	0,02062		0,02062		91.03.100.046
1-tert-Butyl N-(tert-Butoxycarbonyl)-L-glutamate	24277-39-2		0,02500					91.03.100.046
1-[BIS(DIMETHYLAMINO)METHYLENE]-1H-1,2,3	148893-10-1		0,02500			0,02500		91.03.100.046
n-Hexane, 95+%, extra pure	110-54-3	661,00	3,30500	3,30500		3,30500	3,30500	91.03.100.046
n-Hexane, 95+%, extra pure	110-54-3	661,00	3,30500	3,30500		3,30500	3,30500	91.03.100.046
alpha,alpha'-Dibromo-m-xylene	626-15-3	1959,00	0,00500			0,00500		91.03.100.046
alpha,alpha'-Dibromo-m-xylene	626-15-3	1959,00	0,00500			0,00500		91.03.100.046
X10 DPBS, 500ML,			0,50000					91.03.100.046
X10 DPBS, 500ML,			0,50000					91.03.100.046
Dichloromethane	75-09-2	1330,00	3,32500			3,32500		91.03.100.046
Dichloromethane	75-09-2	1330,00	3,32500			3,32500		91.03.100.046
Sodium Triacetoxyborohydride	56553-60-7	1360,00	0,02500	0,02500	0,02500	0,02500	0,02500	91.03.100.046
3-bromomethylbenzyl alcohol 95+%	82072-22-8		0,00100			0,00100		91.03.100.046
Ethanol 70% in water solution	64-17-5		5,00000	5,00000				91.03.100.046
Ethanol 70% in water solution	64-17-5		5,00000	5,00000				91.03.100.046
X10 RPMI 1640 Medium (1X), liquid 500 ml			0,50000					91.03.100.046
X10 RPMI 1640 Medium (1X), liquid 500 ml			0,50000					91.03.100.046
HYAMINE(R) 1622 SOLUTION			1,00000					91.03.100.046
L-Glutamic Acid	56-86-0	1538,00	0,02500					91.03.100.046
L-Serine	56-45-1		0,00500					91.03.100.046
ULTIMA GOLD MV / 1 L			1,00000					91.03.100.046
500GR Ammonium Acetate (White Crystals),	631-61-8	1169,99	0,50000					91.03.100.046
5ML Matrigel Basement Membrane Matrix, LDEV-Free			0,00500					91.03.100.046
5ML Matrigel Basement Membrane Matrix, LDEV-Free			0,00500					91.03.100.046
Oxalic acid dihydrate, ACS reagent, =99%	6153-56-6	812,99	2,50000		2,50000	2,50000		91.03.100.046
8159-34MBQ-Fe-59			0,00200			0,00200		91.03.100.048
SODIUM THIOSULFATE PENTAHYDRATE, 99.5%,	10102-17-7	1689,99	2,50000					91.03.100.048
Mc Coys Medium			0,50000					91.03.100.048
Mc Coys Medium			0,50000					91.03.100.048
Mc Coys Medium			0,50000					91.03.100.048
Mc Coys Medium			0,50000					91.03.100.048
Mc Coys Medium			0,50000					91.03.100.048
Mc Coys Medium			0,50000					91.03.100.048
L-Histidine, non animal source	71-00-1	1439,99	0,02500					91.03.100.048
Methanol, 99.8%, for HPLC	67-56-1	790 - 800	2,50000	2,50000	2,50000	2,50000		91.03.100.048
ALBUMIN BOVINE ESSENTIALLY FATTY ACID*FR	94349-60-7		0,02500					91.03.100.048
Ultimate Gold LCS (4 x 2,5L)			2,50000		2,50000	2,50000	2,50000	91.03.100.048
DOWEX 50WX8-400 ION-EXCHANGE RESIN	69011-20-7		0,10000			0,10000		91.03.100.048
2-MERCAPTOETHANOL	60-24-2	1110,00	0,01110		0,01110	0,01110	0,01110	91.03.100.048
N,N-DIMETHYLFORMAMIDE, ANHYDROUS, 99.8%	68-12-2	939,99	0,23500	0,23500		0,23500	0,23500	91.03.100.048
2.5LT Ethanol absolute, for HPLC	64-17-5	786,00	1,96500	1,96500		1,96500		91.03.100.048
2.5LT Ethanol absolute, for HPLC	64-17-5	786,00	1,96500	1,96500		1,96500		91.03.100.048
(diethylamino)sulfur trifluoride	38078-09-0	1219,99	0,00500	0,00500	0,00500			91.03.100.048
triethylamine trihydrofluoride, 98%	73602-61-6	988,99	0,00500		0,00500	0,00500		91.03.100.048
TRIS(DIMETHYLAMINO)SULFUR (TRIMETHYL-SILYL)DIFLUORIDE, TECH.	59218-87-0		0,00100		0,00100			91.03.100.048
D-PHENYLALANINE	673-06-3		0,00500					91.03.100.048
AMMONIUM ACETATE	631-61-8	1169,99	0,25000					91.03.100.048
ANTIPYRIN(R), CRYSTALLIZED	60-80-0	1189,99	0,10000			0,10000		91.03.100.048
Potassium bromate, 99.5%, for analysis	7758-01-2	3270,00	1,00000	1,00000	1,00000	1,00000		91.03.100.048

CHLOROFORM-D, 99.8 ATOM % D	865-49-6	1445,00	0,05000		0,05000	0,05000		91.03.100.048
ACETONITRILE	75-05-8	790,00	0,39500	0,39500		0,39500		91.03.100.048
Methanol HPLC	67-56-1	790 - 800	2,50000	2,50000	2,50000	2,50000		91.03.100.048
Acetone	67-64-1	790,00	1,97500		1,97500			91.03.100.048
Acetone	67-64-1	790,00	1,97500		1,97500			91.03.100.048
Acetone	67-64-1	790,00	1,97500		1,97500			91.03.100.048
Acetone	67-64-1	790,00	1,97500		1,97500			91.03.100.048
Tetrahydrofuran, 99+%, extra pure, stabilized with BHT	109-99-9	883,00	2,20750		2,20750	2,20750		91.03.100.048
Tetrahydrofuran, 99+%, extra pure, stabilized with BHT	109-99-9	883,00	2,20750		2,20750	2,20750		91.03.100.048
Nonidet P 40 Substitute	9016-45-9	1050,00	1,05000		1,05000	1,05000		91.03.100.048
Dimethyl sulfoxide-d6 "Special HOH", >=9	2206-27-1	1189,99	0,00089					91.03.100.048
Dimethyl sulfoxide-d6 "Special HOH", >=9	2206-27-1	1189,99	0,00089					91.03.100.048
Ipasept 70 (70% 2-propanol in H2O (v/v))	67-63-0	786,00	0,78600	0,78600		0,78600		91.03.100.048
Ipasept 70 (70% 2-propanol in H2O (v/v))	67-63-0	786,00	0,78600	0,78600		0,78600		91.03.100.048
Ipasept 70 (70% 2-propanol in H2O (v/v))	67-63-0	786,00	0,78600	0,78600		0,78600		91.03.100.048
Ipasept 70 (70% 2-propanol in H2O (v/v))	67-63-0	786,00	0,78600	0,78600		0,78600		91.03.100.048
Trifluoroacetic acid	76-05-1	1534,99	0,15350	0,15350	0,15350			91.03.100.048
RPMI 1640 medium			0,50000					91.03.100.048
RPMI 1640 medium			0,50000					91.03.100.048
DPBS, no calcium, no magnesium			0,50000					91.03.100.048
DPBS, no calcium, no magnesium			0,50000					91.03.100.048
DPBS, no calcium, no magnesium			0,50000					91.03.100.048
DPBS, no calcium, no magnesium			0,50000					91.03.100.048
DPBS, no calcium, no magnesium			0,50000					91.03.100.048
n-Hexane, 95+%, extra pure	110-54-3	661,00	3,30500	3,30500	3,30500	3,30500	3,30500	91.03.100.048
n-Hexane, 95+%, extra pure	110-54-3	661,00	3,30500	3,30500	3,30500	3,30500	3,30500	91.03.100.048
n-Hexane, 95+%, extra pure	110-54-3	661,00	3,30500	3,30500	3,30500	3,30500	3,30500	91.03.100.048
n-Hexane, 95+%, extra pure	110-54-3	661,00	3,30500	3,30500	3,30500	3,30500	3,30500	91.03.100.048
Diethyl ether, SLR, stabilized with BHT,extra pure	60-29-7	709,99	1,77498	1,77498	1,77498			91.03.100.048
Diethyl ether, SLR, stabilized with BHT,extra pure	60-29-7	709,99	1,77498	1,77498	1,77498			91.03.100.048
Diethyl ether, SLR, stabilized with BHT,extra pure	60-29-7	709,99	1,77498	1,77498	1,77498			91.03.100.048
TETRAHYDROFURAN, STABILIZED WITH 0.025% BHT, FOR ANALYSIS	109-99-9	883,00	2,20750		2,20750	2,20750		91.03.100.048
Dimethyl sulfide, anhydrous, =99.0%	75-18-3	847,99	0,08480	0,08480				91.03.100.048
FETAL BOVINE SERUM, CHARCOAL STRIPPED			0,10000					91.03.100.048
Sodium Borohydride	16940-66-2	1080,00	0,02500	0,02500	0,02500	0,02500		91.03.100.048
Iodine, crystalline, 99.5% 1 * 1 kg	7553-56-2	4929,99	1,00000		1,00000		1,00000	91.03.100.048
Salicylaldehyde	90-02-8	1167,00	0,02500		0,02500		0,02500	91.03.100.048
SAND, 50-70 MESH	14808-60-7	2649,99	1,00000			1,00000		91.03.100.048
L-GLUTAMIC ACID GAMMA-(P-NITROANILIDE)*F	7300-59-6		0,00100					91.03.100.048
3-FLUOROBENZYL BROMIDE, 99%	456-41-7		0,00500		0,00500		0,00500	91.03.100.048
Corticosterone	50-22-6		0,00500		0,00500			91.03.100.048
Isopropanol, SLR, extra pure	67-63-0	786,00	3,93000	3,93000	3,93000			91.03.100.048
Isopropanol, SLR, extra pure	67-63-0	786,00	3,93000	3,93000	3,93000			91.03.100.048
Isopropanol, SLR, extra pure	67-63-0	786,00	3,93000	3,93000	3,93000			91.03.100.048
MEM EAGLE EARLE'S BSS W HEPES W O L-GLUT			0,50000					91.03.100.048
MEM EAGLE EARLE'S BSS W HEPES W O L-GLUT			0,50000					91.03.100.048
MEM EAGLE EARLE'S BSS W HEPES W O L-GLUT			0,50000					91.03.100.048
MEM EAGLE EARLE'S BSS W HEPES W O L-GLUT			0,50000					91.03.100.048
MEM EAGLE EARLE'S BSS W HEPES W O L-GLUT			0,50000					91.03.100.048
MEM EAGLE EARLE'S BSS W HEPES W O L-GLUT			0,50000					91.03.100.048
BORON TRIFLUORIDE DIETHYL ETHERATE	109-63-7	1125,00	0,00563	0,00563	0,00563	0,00563		91.03.100.048
TRIETHYLSILANE, 99%	617-86-7	729,99	0,00500	0,00500			0,00500	91.03.100.048
185MBQ in111 INDIUM CHLORIDE			0,01000					91.03.100.048
POLY(ETHYLENE GLYCOL), AVERAGE MN 300	25322-68-3	1127,00	0,25000					91.03.100.048
Tin chloride	10025-69-1	3899,99	0,10000		0,10000	0,10000	0,10000	91.03.100.048
Glutamic acid-(L-) v.p.	56-86-0	1538,00	0,10000					91.03.100.078
Triethylamine, eluent additive for LC-MS	121-44-8	729,99	0,03650	0,03650	0,03650			91.03.100.078
L-THREONINE (USP/EP/JP)	72-19-5		0,02500					91.03.100.078
L-VALINE (USP/EP/JP)	72-18-4	1229,99	0,02500					91.03.100.078
2-mercaptoethanol (25 ml, 98% pure, 14.2M)	60-24-2	1110,00	0,02775		0,02775	0,02775	0,02775	91.03.100.078

Trifluorazijnzuur, LC-MS	76-05-1	1534,99	0,07675		0,07675	0,07675	91.03.100.078
ETHANOL ABSOLUTE FOR ANALYSIS EMSURE	64-17-5	786,00	1,96500	1,96500		1,96500	91.03.100.078
ETHANOL ABSOLUTE FOR ANALYSIS EMSURE	64-17-5	786,00	1,96500	1,96500		1,96500	91.03.100.078
Potassium ferricyanide, 98%	13746-66-2	1893,00	0,50000			0,50000	91.03.100.078
Tris, reagent grade, ≥99.0%	77-86-1	1320,00	1,00000				91.03.100.078
Propionic anhydride p.	123-62-6	1010,00	0,10100		0,10100		91.03.100.078
Propionic anhydride p.	123-62-6	1010,00	0,10100		0,10100		91.03.100.078
Sodium dodecyl sulfate, ≥99%	151-21-3	0 - 400	1,00000	1,00000	1,00000	1,00000	91.03.100.078
Sodium dodecyl sulfate, ≥99%	151-21-3	0 - 400	1,00000	1,00000	1,00000	1,00000	91.03.100.078
Mercury(ii) iodide	7774-29-0	6360,00	0,05000		0,05000	0,05000	91.03.100.078
Trizma Pre-set crystals			0,10000				91.03.100.078
Ammonium Chloride 500g	12125-02-9	1526,99	0,50000			0,50000	91.03.100.078
Sodium hydroxide pellets	1310-73-2	2129,99	1,00000	1,00000			91.03.100.078
HEPES for Biochemistry	7365-45-9		0,10000				91.03.100.078
Potassium chloride	7447-40-7	1000,00	0,25000				91.03.100.078
EDTA diNa salt.2aq a.r.	6381-92-6	1770,00	0,10000			0,10000	91.03.100.078
EDTA diNa salt.2aq a.r.	6381-92-6	1770,00	0,10000			0,10000	91.03.100.078
LB broth (Miller)			0,50000				91.03.100.078
Iron(ii) sulfate.7aq a.r.	7782-63-0	1897,99	0,25000			0,25000	91.03.100.078
1,4-DITHIOTREIT (DTT) ≥99 %, p.a.	3483-12-3		0,00500				91.03.100.078
1,4-DITHIOTREIT (DTT) ≥99 %, p.a.	3483-12-3		0,00500				91.03.100.078
1-PROPANOL ROTISOLV® HPLC	71-23-8		2,50000				91.03.100.078
1-PROPANOL ROTISOLV® HPLC	71-23-8		2,50000				91.03.100.078
1-PROPANOL ROTISOLV® HPLC	71-23-8		2,50000				91.03.100.078
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1-PROPANOL ROTISOLV® HPLC	71-23-8		2,50000				91.03.100.078
1-PROPANOL ROTISOLV® HPLC	71-23-8		2,50000				91.03.100.078
1-PROPANOL ROTISOLV® HPLC	71-23-8		2,50000				91.03.100.078
ACETIC ACID (GLACIAL) 100%	64-19-7		1,00000				91.03.100.078
ACETIC ACID (GLACIAL) 100%	64-19-7		1,00000				91.03.100.078
ACETONITRILE ROTISOLV® HPLC Gradient Grade	75-05-8		2,50000				91.03.100.078
ACETONITRILE ROTISOLV® HPLC Gradient Grade	75-05-8		2,50000				91.03.100.078
ACETONITRILE ROTISOLV® HPLC Gradient Grade	75-05-8		2,50000				91.03.100.078
ACETONITRILE ROTISOLV® HPLC Gradient Grade	75-05-8		2,50000				91.03.100.078
ACETONITRILE ROTISOLV® HPLC Gradient Grade	75-05-8		2,50000				91.03.100.078
ACETONITRILE ROTISOLV® HPLC Gradient Grade	75-05-8		2,50000				91.03.100.078
ACETONITRILE ROTISOLV® HPLC Gradient Grade	75-05-8		2,50000				91.03.100.078
ACETONITRILE ROTISOLV® HPLC Gradient Grade	75-05-8		2,50000				91.03.100.078
ACETONITRILE ROTISOLV® HPLC Gradient Grade	75-05-8		2,50000				91.03.100.078
AMMONIUM SULFATE for analysis EMSURE® ACS,ISO,Reag. Ph Eur	7783-20-2		1,00000				91.03.100.078
AMMONIUM SULFATE for analysis EMSURE® ACS,ISO,Reag. Ph Eur	7783-20-2		1,00000				91.03.100.078
AMMONIUM SULFATE for analysis EMSURE® ACS,ISO,Reag. Ph Eur	7783-20-2		1,00000				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
CIRIC ACID MONOHYDRATE for analysis EMSURE® ACS,ISO,Reag. Ph Eur			0,50000				91.03.100.078
CIRIC ACID MONOHYDRATE for analysis EMSURE® ACS,ISO,Reag. Ph Eur			0,50000				91.03.100.078
DI-SODIUM HYDROGEN PHOSPHATE HEPTAHYDRATE	7782-85-6		1,00000				91.03.100.078
DI-SODIUM HYDROGEN PHOSPHATE HEPTAHYDRATE	7782-85-6		1,00000				91.03.100.078
DI-SODIUM HYDROGEN PHOSPHATE HEPTAHYDRATE	7782-85-6		1,00000				91.03.100.078
DI-SODIUM SUCCINATE HEXAHYDRATE	6106-21-4		0,50000				91.03.100.078
DI-SODIUM SUCCINATE HEXAHYDRATE	6106-21-4		0,50000				91.03.100.078
Dulbecco's Phosphate Buffered Saline (DPBS)			0,50000				91.03.100.078
Dulbecco's Phosphate Buffered Saline (DPBS)			0,50000				91.03.100.078
Dulbecco's Phosphate Buffered Saline (DPBS)			0,50000				91.03.100.078
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Dulbecco's Phosphate Buffered Saline (DPBS)			0,50000				91.03.100.078
Dulbecco's Phosphate Buffered Saline (DPBS)			0,50000				91.03.100.078
Dulbecco's Phosphate Buffered Saline (DPBS)			0,50000				91.03.100.078
Hydrogen peroxide 3%			0,50000				91.03.100.078
L-HISTIDINE	71-00-1		0,10000				91.03.100.078
L-HISTIDINE	71-00-1		0,10000				91.03.100.078
L-HISTIDINE	71-00-1		0,10000				91.03.100.078
L-HISTIDINE MONOHYDROCHLORIDE MONOHYDRATE	5934-29-2		0,10000				91.03.100.078
L-HISTIDINE MONOHYDROCHLORIDE MONOHYDRATE	5934-29-2		0,10000				91.03.100.078
L-HISTIDINE MONOHYDROCHLORIDE MONOHYDRATE	5934-29-2		0,10000				91.03.100.078
POLYETHYLENE GLYCOL 6000 (PEG)	25322-68-3		5,00000				91.03.100.078
SODIUM AZIDE	26628-22-8		0,10000				91.03.100.078
SODIUM AZIDE	26628-22-8		0,10000				91.03.100.078
SODIUM AZIDE	26628-22-8		0,10000				91.03.100.078
SODIUM CHLORIDE	7647-14-5		1,00000				91.03.100.078
SODIUM CHLORIDE	7647-14-5		1,00000				91.03.100.078
TRIFLUOROACETIC ACID (TFA)	76-05-1		0,25000				91.03.100.078
TRIFLUOROACETIC ACID (TFA)	76-05-1		0,25000				91.03.100.078
TRI-SODIUM CITRATE DIHYDRATE	6132-04-3		1,00000				91.03.100.078
TRI-SODIUM CITRATE DIHYDRATE	6132-04-3		1,00000				91.03.100.078
Citroenzuur, watervrij ≥99.5%, powder, GPR RECTAPUR®	77-92-9	1665,00	1,00000		1,00000		91.03.100.078
Citroenzuur, watervrij ≥99.5%, powder, GPR RECTAPUR®	77-92-9	1665,00	1,00000		1,00000		91.03.100.078
Citroenzuur, watervrij ≥99.5%, powder, GPR RECTAPUR®	77-92-9	1665,00	1,00000		1,00000		91.03.100.078
DIMETHYL PIMELINEDIIMIDATE DIHYDRO- &	58537-94-3		0,00500		0,00500		91.03.100.078
DIMETHYL PIMELINEDIIMIDATE DIHYDRO- &	58537-94-3		0,00500		0,00500		91.03.100.078
AMPICILLIN 1 * 5 g	69-52-3		0,00500			0,00500	91.03.100.078
Methylenediphosphonic acid, 98%	1984-15-2		0,00100		0,00100		91.03.100.078
DODECYLTRIMETHYLAMMONIUM CHLORIDE,PURUM&	112-00-5	1000,00	0,10000		0,10000	0,10000	91.03.100.078
DNA Wash Buffer (24 ml)			0,02400				91.03.100.078
DNA Wash Buffer (24 ml)			0,02400				91.03.100.078
Thermo Scientific™ Halt™ Protease and Phosphatase Inhibitor Cocktail, EDTA-free (100X)			0,00100		0,00100		91.03.100.078
OmniPur IPTG [Isopropyl- ß- 1PC x 1GM	367-93-1		0,00100				91.03.100.078
100 ML PIERCE IP LYSIS BUFFER FOR 10,000CM2 MONOLayer or 10g cell paste 100mL S			0,10000				91.03.100.078
Xylenes, 98%, pure, mixture of isomers	1330-20-7	859,99 - 880	5,00000		5,00000	5,00000	91.03.100.078
CHAPS hydrate	331717-45-4		0,00500		0,00500	0,00500	91.03.100.078
CHAPS hydrate	331717-45-4		0,00500		0,00500	0,00500	91.03.100.078
CHAPS hydrate	331717-45-4		0,00500		0,00500	0,00500	91.03.100.078
CHAPS hydrate	331717-45-4		0,00500		0,00500	0,00500	91.03.100.078
CHAPS hydrate	331717-45-4		0,00500		0,00500	0,00500	91.03.100.078
1,3,5-TRIHYDROXYBENZENE DIHYDRATE, 97%	108-73-6	1459,99	0,10000				91.03.100.078
PHENOL RED FREE ACID CELL CULTURE*TESTED	143-74-8		0,00500				91.03.100.078
PHENOL RED FREE ACID CELL CULTURE*TESTED	143-74-8		0,00500				91.03.100.078
Phosphoric acid 85% a.r.	7664-38-2	1685,00	1,68500		1,68500		91.03.100.078
TRICHLOROACETIC ACID ACS REAGENT	76-03-9	1610,00	0,10000		0,10000	0,10000	91.03.100.078
CAPS	1135-40-6		0,25000				91.03.100.078
BIS-TRIS PROPANE	64431-96-5		0,02500				91.03.100.078
L-TYROSINE	60-18-4	1455,99	0,02500				91.03.100.078
ISOLEUCINE	73-32-5		0,02500				91.03.100.078
L-ORNITHINE HCL CELL CULTURE TESTED	3184-13-2	1570,00	0,02500				91.03.100.078
SAPONIN	8047-15-2		0,05000			0,05000	91.03.100.078
DODECYL SULFATE,SODIUM SALT, 70%	151-21-3	0 - 400	0,50000		0,50000	0,50000	91.03.100.078
DODECYL SULFATE,SODIUM SALT, 70%	151-21-3	0 - 400	0,50000		0,50000	0,50000	91.03.100.078

[illegible]

Perchloric acid 70% a.r.	7601-90-3	1409,99 - 1669,99	1,00000	1,00000	1,00000	91.03.100.078
310 and 31xx Running Buffer, 10X			0,02500			91.03.100.078
TRIS(HYDROXYMETHYL)AMINOMETHANE 99+% 1 *	77-86-1	1320,00	0,50000			91.03.100.078
2-Propanol LC-MS	67-63-0	786,00	1,96500	1,96500	1,96500	91.03.100.078
caffeine anhydrous	58-08-2		0,10000		0,10000	91.03.100.078
HYDROXYLAMINE, 50 WT. % SOLUTION IN WATER	7803-49-8		0,05000	0,05000	0,05000 0,05000 0,05000	91.03.100.078
edta,acs reagent	60-00-4	859,99	0,50000		0,50000	91.03.100.078
PARAFORMALDEHYDE	30525-89-4	1389,99	0,50000	0,50000	0,50000 0,50000	91.03.100.078
L-LYSINE HCL (USP/EP/IP)	657-27-2	1280,00	0,02500			91.03.100.078
L-PHENYLALANINE I	63-91-2		0,02500			91.03.100.078
ACETONITRILE	75-05-8	790,00	1,97500	1,97500	1,97500	91.03.100.078
ACETONITRILE	75-05-8	790,00	1,97500	1,97500	1,97500	91.03.100.078
SODIUM PHOSPHATE MONOBASIC MONOHYDRATE	10049-21-5	2040,00	0,50000			91.03.100.078
SODIUM PYROPHOSPHATE DECAHYDRATE *SIGMAULTRA	13472-36-1	1820,00	0,10000		0,10000	91.03.100.078
ammonium carbonate	506-87-6	1500,00	0,10000		0,10000	91.03.100.078
2-PROPYLPENTANOIC ACID SODIUM	1069-66-5		0,01000		0,01000 0,01000	91.03.100.078
POTASSIUM DIHYDROGEN PHOSPHATE (Sørensen)	7778-77-0	2338,00	0,50000			91.03.100.078
Hepes (N-[2-hydroxyethyl]peperazine-N'-[2-ethanesulfonic acid])	7365-45-9		0,10000			91.03.100.078
aurintricarboxylic acid	4431-00-9		0,00500		0,00500 0,00500	91.03.100.078
Hydrochloric acid 37% AnalaR NORMAPUR Reag. Ph. Eur. analytical reagent	7647-01-0	1189,99	1,18999	1,18999	1,18999	91.03.100.078
Hydrochloric acid 37% AnalaR NORMAPUR Reag. Ph. Eur. analytical reagent	7647-01-0	1189,99	1,18999	1,18999	1,18999	91.03.100.078
Coomassie protein assay reagent (liquid)	6104-59-2		0,95000			91.03.100.078
Potassium hydroxide	1310-58-3	2044,00	0,50000	0,50000	0,50000	91.03.100.078
D(-)-Sucrose 99+%	57-50-1	1586,99	1,00000			91.03.100.078
MINERAL OIL	8042-47-5	819,99 - 900	0,50000			91.03.100.078
MINERAL OIL	8042-47-5	819,99 - 900	0,50000			91.03.100.078
Acetic acid 99-100% ar	64-19-7	1040,00	1,04000	1,04000	1,04000	91.03.100.078
Hydrochloric acid 37% p.a.	7647-01-0	1189,99	1,18999	1,18999	1,18999	91.03.100.078
Hydrochloric acid 37% p.a.	7647-01-0	1189,99	1,18999	1,18999	1,18999	91.03.100.078
methanol	67-56-1	790 - 800	2,50000	2,50000	2,50000 2,50000	91.03.100.078
methanol	67-56-1	790 - 800	2,50000	2,50000	2,50000 2,50000	91.03.100.078
methanol	67-56-1	790 - 800	2,50000	2,50000	2,50000 2,50000	91.03.100.078
ammonium bicarbonate 99%	1066-33-7	1590,00	1,00000		1,00000	91.03.100.078
ijzer (II) chloride (anhydr.)98%	7758-94-3	3200,00	1,00000	1,00000	1,00000	91.03.100.078
l-proline	147-85-3		0,02500			91.03.100.078
2-propanol	67-63-0	786,00	1,96500	1,96500	1,96500	91.03.100.078
2-propanol	67-63-0	786,00	1,96500	1,96500	1,96500	91.03.100.078
2-propanol	67-63-0	786,00	1,96500	1,96500	1,96500	91.03.100.078
2-propanol	67-63-0	786,00	1,96500	1,96500	1,96500	91.03.100.078
2-propanol	67-63-0	786,00	1,96500	1,96500	1,96500	91.03.100.078
2-propanol	67-63-0	786,00	1,96500	1,96500	1,96500	91.03.100.078
2-propanol	67-63-0	786,00	1,96500	1,96500	1,96500	91.03.100.078
2-propanol	67-63-0	786,00	1,96500	1,96500	1,96500	91.03.100.078
TRIS free base, Molecular biology grade, >99.8%, White Crystalline Powder	77-86-1	1320,00	1,00000			91.03.100.078
Thiourea v.p.	62-56-6	1405,00	1,00000		1,00000 1,00000 1,00000	91.03.100.078
POLYETHYLENE GLYCOL 4000 FOR SYNTHESIS	25322-68-3	1209,99	1,00000			91.03.100.078
Ammonium hydroxide solution, ~25% NH3 basis	1336-21-6	900,00	0,90000	0,90000	0,90000 0,90000	91.03.100.078
Chelex® 100 Chelating Resin, biotechnology grade, 100–200 mesh, sodium form, 100 g	68954-42-7		0,10000		0,10000	91.03.100.078
ACETIC ACID 99-100% FOR SYNTHESIS	64-19-7	1040,00	2,60000	2,60000	2,60000	91.03.100.078
MOPSO ≥99% (titration) (β-Hydroxy-4-morpholinepropanesulfonic acid, 3-Morpholino-2	68399-77-9		0,10000		0,10000	91.03.100.078
Potassium iodide anhydrous, free-flowing, Redi-Dri, ACS reagent, ≥99%	7681-11-0	1500,00	0,10000		0,10000	91.03.100.078
ACETONE, ACS REAGENT, ≥=99.5%	67-64-1	790,00	0,79000	0,79000	0,79000	91.03.100.078
2x Laemmli sample buffer			0,03000		0,03000	91.03.100.078
2x Laemmli sample buffer			0,03000		0,03000	91.03.100.078
WATERSTOPPEROXIDE 30 % GESTAB. PH.EUR. 1	7722-84-1		0,50000	0,50000		91.03.100.078
WATERSTOPPEROXIDE 30 % GESTAB. PH.EUR. 1	7722-84-1		0,50000	0,50000		91.03.100.078
IRON(III) NITRATE NONAHYDRATE, 98+%, A.C	7782-61-8	1683,99	0,10000	0,10000		91.03.100.078
Diamond™ Nucleic Acid Dye	67-68-5		0,00050		0,00050	91.03.100.078
100 ML RADIOIMMUNO PRECIPITATION ASSAY (RIPA)lysis and extraction buffer 100mL 5			0,10000		0,10000	91.03.100.078
X10 S.O.C. MEDIUM			0,01000			91.03.100.078

Sodium hypochlorite 12/13% solution a.r.	7681-52-9	1100,00	1,10000		1,10000		1,10000	91.03.100.078
POTASSIUM CARBONATE, 99+%, A.C.S. REAGEN	584-08-7	2430,00	0,50000			0,50000		91.03.100.078
POTASSIUM CARBONATE, 99+%, A.C.S. REAGEN	584-08-7	2430,00	0,50000			0,50000		91.03.100.078
Ammonium iron(II) sulfate hexahydrate, A	7783-85-9	1860,00	0,10000					91.03.100.078
Hydroxylamine hydrochloride, ReagentPlus	5470-11-1	1669,99	0,10000			0,10000	0,10000 0,10000	91.03.100.078
GLYCERINE GPR RECTAPUR 1 * 1 l	56-81-5	1260,99	1,26099					91.03.100.078
Ethanol, abs. 100%, HPLC grade	64-17-5	786,00	0,78600		0,78600		0,78600	91.03.100.078
Ethanol, abs. 100%, HPLC grade	64-17-5	786,00	0,78600		0,78600		0,78600	91.03.100.078
Trifluoroacetic acid v.p.	76-05-1	1534,99	0,76750		0,76750		0,76750	91.03.100.078
Glucose, D(+).1aq v.p.	14431-43-7	1544,00	1,00000					91.03.100.078
Formic acid 98-100%, eluent additive forLC-MS	64-18-6	1219,99	0,01220		0,01220			91.03.100.078
Formic acid 98-100%, eluent additive forLC-MS	64-18-6	1219,99	0,01220		0,01220			91.03.100.078
UltraPure™ TAE Buffer, 10X			1,00000					91.03.100.078
Sodium dodecyl sulfate v.p.	151-21-3	0 - 400	1,00000		1,00000		1,00000	91.03.100.078
L-CYSTEINE, 97%	52-90-4		0,02500					91.03.100.078
Acetic acid 1 mol/l	64-19-7		1,00000					91.03.100.078
Trichloroacetic acid a.r.	76-03-9	1610,00	1,00000		1,00000		1,00000	91.03.100.078
Trichloroacetic acid a.r.	76-03-9	1610,00	1,00000		1,00000		1,00000	91.03.100.078
Trichloroacetic acid a.r.	76-03-9	1610,00	1,00000		1,00000		1,00000	91.03.100.078
Trichloroacetic acid a.r.	76-03-9	1610,00	1,00000		1,00000		1,00000	91.03.100.078
DTT for Biochemistry	3483-12-3		0,02500			0,02500		91.03.100.078
Urea v.p.	57-13-6	1330,00	1,00000					91.03.100.078
Urea v.p.	57-13-6	1330,00	1,00000					91.03.100.078
Urea v.p.	57-13-6	1330,00	1,00000					91.03.100.078
20 GM SUPEL QUE Z-SEP+			0,02000					91.03.100.084
RBS HDS15 - handenzeep bactericide - bidon 5L			5,00000		5,00000			91.03.100.084
Acetic acid ULC/MS grade	64-19-7	1040,00	0,02600		0,02600		0,02600	91.03.100.084
Ethanol absoluut, 99.8%, ACS, Reag. Ph.Eur. analytical reagent	64-17-5	786,00	1,96500		1,96500		1,96500	91.03.100.084
Ethanol absoluut, 99.8%, ACS, Reag. Ph.Eur. analytical reagent	64-17-5	786,00	1,96500		1,96500		1,96500	91.03.100.084
Ethanol absoluut, 99.8%, ACS, Reag. Ph.Eur. analytical reagent	64-17-5	786,00	1,96500		1,96500		1,96500	91.03.100.084
Disolot, ethanol denaturated with Eurodenaturant (1% IPA and 1% MEK +DBN)	64-17-5	786,00	1,96500		1,96500		1,96500	91.03.100.084
Disolot, ethanol denaturated with Eurodenaturant (1% IPA and 1% MEK +DBN)	64-17-5	786,00	1,96500		1,96500		1,96500	91.03.100.084
Disolot, ethanol denaturated with Eurodenaturant (1% IPA and 1% MEK +DBN)	64-17-5	786,00	1,96500		1,96500		1,96500	91.03.100.084
Disolot, ethanol denaturated with Eurodenaturant (1% IPA and 1% MEK +DBN)	64-17-5	786,00	1,96500		1,96500		1,96500	91.03.100.084
Disolot, ethanol denaturated with Eurodenaturant (1% IPA and 1% MEK +DBN)	64-17-5	786,00	1,96500		1,96500		1,96500	91.03.100.084
Disolot, ethanol denaturated with Eurodenaturant (1% IPA and 1% MEK +DBN)	64-17-5	786,00	1,96500		1,96500		1,96500	91.03.100.084
Disolot, ethanol denaturated with Eurodenaturant (1% IPA and 1% MEK +DBN)	64-17-5	786,00	1,96500		1,96500		1,96500	91.03.100.084
Disolot, ethanol denaturated with Eurodenaturant (1% IPA and 1% MEK +DBN)	64-17-5	786,00	1,96500		1,96500		1,96500	91.03.100.084
Disolot, ethanol denaturated with Eurodenaturant (1% IPA and 1% MEK +DBN)	64-17-5	786,00	1,96500		1,96500		1,96500	91.03.100.084
Disolot, ethanol denaturated with Eurodenaturant (1% IPA and 1% MEK +DBN)	64-17-5	786,00	1,96500		1,96500		1,96500	91.03.100.084
Disolot, ethanol denaturated with Eurodenaturant (1% IPA and 1% MEK +DBN)	64-17-5	786,00	1,96500		1,96500		1,96500	91.03.100.084
Disolot, ethanol denaturated with Eurodenaturant (1% IPA and 1% MEK +DBN)	64-17-5	786,00	1,96500		1,96500		1,96500	91.03.100.084
Disolot, ethanol denaturated with Eurodenaturant (1% IPA and 1% MEK +DBN)	64-17-5	786,00	1,96500		1,96500		1,96500	91.03.100.084
Disolot, ethanol denaturated with Eurodenaturant (1% IPA and 1% MEK +DBN)	64-17-5	786,00	1,96500		1,96500		1,96500	91.03.100.084
PETROLEUM ETHER, 40-60[C, PURE	8032-32-4		3,00000		3,00000		3,00000 3,00000 3,00000	91.03.100.084
PETROLEUM ETHER, 40-60[C, PURE	8032-32-4		3,00000		3,00000		3,00000	91.03.100.084
PETROLEUM ETHER, 40-60[C, PURE	8032-32-4		3,00000		3,00000		3,00000 3,00000 3,00000	91.03.100.084
PETROLEUM ETHER, 40-60[C, PURE	8032-32-4		3,00000		3,00000		3,00000 3,00000 3,00000	91.03.100.084
PETROLEUM ETHER, 40-60[C, PURE	8032-32-4		3,00000		3,00000		3,00000 3,00000 3,00000	91.03.100.084
Dichloromethane, 99.8+%, stabilized with amylene, for analysis	75-09-2	1330,00	3,32500				3,32500	91.03.100.084
Hydrochloric acid fuming 37%	7647-01-0	1189,99	2,97498		2,97498		2,97498	91.03.100.084
ACETONITRILE	75-05-8	790,00	0,79000		0,79000		0,79000	91.03.100.084
ACETONITRILE	75-05-8	790,00	0,79000		0,79000		0,79000	91.03.100.084
ACETONITRILE	75-05-8	790,00	0,79000		0,79000		0,79000	91.03.100.084
ACETONITRILE	75-05-8	790,00	0,79000		0,79000		0,79000	91.03.100.084
Methanol, HPLC gradient grade	67-56-1	790 - 800	2,50000		2,50000		2,50000	91.03.100.084
Methanol, HPLC gradient grade	67-56-1	790 - 800	2,50000		2,50000		2,50000	91.03.100.084
Diethyl ether	60-29-7	709,99	0,70999		0,70999		0,70999	91.03.100.084

Diethyl ether	60-29-7	709,99	0,70999	0,70999	0,70999		91.03.100.084
Diethyl ether	60-29-7	709,99	0,70999	0,70999	0,70999		91.03.100.084
Diethyl ether	60-29-7	709,99	0,70999	0,70999	0,70999		91.03.100.084
Disolol, ethanol denaturated with Eurodenaturant (1% IPA and 1% MEK +DBN)	64-17-5	786,00	1,96500		1,96500		91.03.100.084
Disolol, ethanol denaturated with Eurodenaturant (1% IPA and 1% MEK +DBN)	64-17-5	786,00	1,96500		1,96500		91.03.100.084
Disolol, ethanol denaturated with Eurodenaturant (1% IPA and 1% MEK +DBN)	64-17-5	786,00	1,96500		1,96500		91.03.100.084
Disolol, ethanol denaturated with Eurodenaturant (1% IPA and 1% MEK +DBN)	64-17-5	786,00	1,96500		1,96500		91.03.100.084
Disolol, ethanol denaturated with Eurodenaturant (1% IPA and 1% MEK +DBN)	64-17-5	786,00	1,96500		1,96500		91.03.100.084
iso-octaan	540-84-1	689,99	0,68999	0,68999	0,68999	0,68999	91.03.100.084
iso-octaan	540-84-1	689,99	0,68999	0,68999	0,68999	0,68999	91.03.100.084
iso-octaan	540-84-1	689,99	0,68999	0,68999	0,68999	0,68999	91.03.100.084
iso-octaan	540-84-1	689,99	0,68999	0,68999	0,68999	0,68999	91.03.100.084
HYDRANAL-METHANOL DRY Pro Analyse	67-56-1	790 - 800	2,50000		2,50000		91.03.100.084
Diethyl ether 99%	60-29-7	709,99	3,54995		3,54995		91.03.100.084
TOLUENE	108-88-3	865,99	0,86599		0,86599	0,86599	91.03.100.084
TOLUENE	108-88-3	865,99	0,86599		0,86599	0,86599	91.03.100.084
Tetrahydrofuran HPLC	109-99-9	883,00	2,20750		2,20750	2,20750	91.03.100.084
Tetrahydrofuran HPLC	109-99-9	883,00	2,20750		2,20750	2,20750	91.03.100.084
Tetrahydrofuran HPLC	109-99-9	883,00	2,20750		2,20750	2,20750	91.03.100.084
Tetrahydrofuran HPLC	109-99-9	883,00	2,20750		2,20750	2,20750	91.03.100.084
Tetrahydrofuran HPLC	109-99-9	883,00	2,20750		2,20750	2,20750	91.03.100.084
Tetrahydrofuran HPLC	109-99-9	883,00	2,20750		2,20750	2,20750	91.03.100.084
Tetrahydrofuran HPLC	109-99-9	883,00	2,20750		2,20750	2,20750	91.03.100.084
PYRIDINE GR dried	110-86-1	981,99	0,49100		0,49100		91.03.100.084
ETHYL ACETATE Pro Analyse	141-78-6	900,00	0,90000		0,90000		91.03.100.084
ETHYL ACETATE 99,5%	141-78-6	900,00	0,90000		0,90000		91.03.100.084
ETHYL ACETATE 99% extra puur	141-78-6	900,00	2,25000		2,25000		91.03.100.084
ETHYL ACETATE 99% extra puur	141-78-6	900,00	2,25000		2,25000		91.03.100.084
ETHYL ACETATE 99% extra puur	141-78-6	900,00	2,25000		2,25000		91.03.100.084
ETHYL ACETATE 99% extra puur	141-78-6	900,00	2,25000		2,25000		91.03.100.084
ETHYL ACETATE 99% extra puur	141-78-6	900,00	2,25000		2,25000		91.03.100.084
ETHYL ACETATE 99% extra puur	141-78-6	900,00	2,25000		2,25000		91.03.100.084
ETHYL ACETATE 99% extra puur	141-78-6	900,00	2,25000		2,25000		91.03.100.084
ETHYL ACETATE 99% extra puur	141-78-6	900,00	2,25000		2,25000		91.03.100.084
ETHYL ACETATE 99% extra puur	141-78-6	900,00	2,25000		2,25000		91.03.100.084
ETHYL ACETATE 99% extra puur	141-78-6	900,00	2,25000		2,25000		91.03.100.084
Tert butylmethylether pro analysis	1634-04-4	739,99	1,84998		1,84998		91.03.100.084
Tert butylmethylether pro analysis	1634-04-4	739,99	1,84998		1,84998		91.03.100.084
Tert butylmethylether pro analysis	1634-04-4	739,99	1,84998		1,84998		91.03.100.084
Dichlorodimethylsilane For synthesis	75-78-5	1100,00	0,27500		0,27500		91.03.100.084
Cyclohexane Pro Analyse	110-82-7	774,00	0,77400		0,77400	0,77400	91.03.100.084
Tetrahydrofuran - THF - (unstabilized) HPLC	109-99-9	883,00	2,20750		2,20750	2,20750	91.03.100.084
Tetrahydrofuran - THF - (unstabilized) HPLC	109-99-9	883,00	2,20750		2,20750	2,20750	91.03.100.084
Tetrahydrofuran - THF - (unstabilized) HPLC	109-99-9	883,00	2,20750		2,20750	2,20750	91.03.100.084
ETHYL ACETATE Pro Analyse	141-78-6	900,00	0,90000		0,90000		91.03.100.084
ETHYL ACETATE Pro Analyse	141-78-6	900,00	0,90000		0,90000		91.03.100.084
ETHYL ACETATE Pro Analyse	141-78-6	900,00	0,90000		0,90000		91.03.100.084
HYDRANAL-METHANOL DRY Pro Analyse	67-56-1	790 - 800	25,00000	25,00000		25,00000	91.03.100.084
HYDRANAL-METHANOL DRY Pro Analyse	67-56-1	790 - 800	25,00000	25,00000		25,00000	91.03.100.084
ACETONITRILE gradient grade	75-05-8	790,00	0,79000		0,79000		91.03.100.084
Acetonitrile LC-MS	75-05-8	790,00	1,97500		1,97500		91.03.100.084
Acetonitrile LC-MS	75-05-8	790,00	1,97500		1,97500		91.03.100.084
Petroleumether 60-95°C	8032-32-4		2,50000		2,50000	2,50000	91.03.100.084
Petroleumether 60-95°C	8032-32-4		2,50000		2,50000	2,50000	91.03.100.084
Petroleumether 60-95°C	8032-32-4		2,50000		2,50000	2,50000	91.03.100.084
Petroleumether 60-95°C	8032-32-4		2,50000		2,50000	2,50000	91.03.100.084
Petroleumether 60-95°C	8032-32-4		2,50000		2,50000	2,50000	91.03.100.084
Mengindicator 5 ammoniaktitraties	78-92-2		0,25000				91.03.100.084
Mengindicator 5 ammoniaktitraties	78-92-2		0,25000				91.03.100.084
Mengindicator 5 ammoniaktitraties	78-92-2		0,25000				91.03.100.084
methyloranje 0,1% oplossing	547-58-0		0,25000				91.03.100.084
Dimethylformamide Pro Analyse	68-12-2	939,99	0,47000	0,47000		0,47000	91.03.100.084
Dimethylformamide Pro Analyse	68-12-2	939,99	0,47000	0,47000		0,47000	91.03.100.084

Dichloormethaan HPLC	75-09-2	1330,00	3,32500			3,32500	91.03.100.084
ACETONITRILE UV grade	75-05-8	790,00	1,97500	1,97500		1,97500	91.03.100.084
Zoutzuur Technical	7647-01-0		5,00000		5,00000	5,00000	91.03.100.084
RBST105			5,00000			5,00000	91.03.100.084
RBST105			5,00000			5,00000	91.03.100.084
Sulfochloride oplossing	124-63-0	1477,99	7,38995		7,38995	7,38995	91.03.100.084
Sulfochloride oplossing	124-63-0	1477,99	7,38995		7,38995	7,38995	91.03.100.084
Sulfochloride oplossing	124-63-0	1477,99	7,38995		7,38995	7,38995	91.03.100.084
RBSNA1			5,00000				91.03.100.084
RBSNA1			5,00000				91.03.100.084
RBSNA1			5,00000				91.03.100.084
RBSNA1			5,00000				91.03.100.084
Silica gel Blauw 2-5mm	112926-00-8		3,00000				91.03.100.084
disodiumtrioxosilica	6834-92-0	2609,99	10,00000		10,00000	10,00000	91.03.100.084
Dichloormethaan	75-09-2	1330,00	3,32500			3,32500	91.03.100.084
2,5LT ACETONE, 99.5+%, FOR ANALYSIS	67-64-1	790,00	1,97500	1,97500		1,97500	91.03.100.084
ETHYL ACETATE a.r. 99.5+%	141-78-6	900,00	2,25000			2,25000	91.03.100.084
ETHYL ACETATE a.r. 99.5+%	141-78-6	900,00	2,25000			2,25000	91.03.100.084
ETHYL ACETATE a.r. 99.5+%	141-78-6	900,00	2,25000			2,25000	91.03.100.084
ETHYL ACETATE a.r. 99.5+%	141-78-6	900,00	2,25000			2,25000	91.03.100.084
ETHYL ACETATE a.r. 99.5+%	141-78-6	900,00	2,25000			2,25000	91.03.100.084
ETHYL ACETATE a.r. 99.5+%	141-78-6	900,00	2,25000			2,25000	91.03.100.084
ETHYL ACETATE a.r. 99.5+%	141-78-6	900,00	2,25000			2,25000	91.03.100.084
ETHYL ACETATE a.r. 99.5+%	141-78-6	900,00	2,25000			2,25000	91.03.100.084
ETHYL ACETATE a.r. 99.5+%	141-78-6	900,00	2,25000			2,25000	91.03.100.084
ETHYL ACETATE a.r. 99.5+%	141-78-6	900,00	2,25000			2,25000	91.03.100.084
ETHYL ACETATE a.r. 99.5+%	141-78-6	900,00	2,25000			2,25000	91.03.100.084
ETHYL ACETATE a.r. 99.5+%	141-78-6	900,00	2,25000			2,25000	91.03.100.084
ETHYL ACETATE a.r. 99.5+%	141-78-6	900,00	2,25000			2,25000	91.03.100.084
ETHYL ACETATE a.r. 99.5+%	141-78-6	900,00	2,25000			2,25000	91.03.100.084
ETHYL ACETATE a.r. 99.5+%	141-78-6	900,00	2,25000			2,25000	91.03.100.084
ETHYL ACETATE a.r. 99.5+%	141-78-6	900,00	2,25000			2,25000	91.03.100.084
ETHYL ACETATE a.r. 99.5+%	141-78-6	900,00	2,25000			2,25000	91.03.100.084
ETHYL ACETATE a.r. 99.5+%	141-78-6	900,00	2,25000			2,25000	91.03.100.084
Dichloromethane a.r.	75-09-2	1330,00	3,32500			3,32500	91.03.100.084
Dichloromethane a.r.	75-09-2	1330,00	3,32500			3,32500	91.03.100.084
Dichloromethane a.r.	75-09-2	1330,00	3,32500			3,32500	91.03.100.084
chloroform EMPLURA* 1 * 2,5 l	67-66-3	1489,99	4,46997		4,46997	4,46997	91.03.100.084
chloroform EMPLURA* 1 * 2,5 l	67-66-3	1489,99	4,46997		4,46997	4,46997	91.03.100.084
Disolol, ethanol denaturated with Eurodenaturant (1% IPA and 1% MEK +DBN)	64-17-5	786,00	3,93000	3,93000		3,93000	91.03.100.084
Disolol, ethanol denaturated with Eurodenaturant (1% IPA and 1% MEK +DBN)	64-17-5	786,00	3,93000	3,93000		3,93000	91.03.100.084
Acetic acid glacial ULC/MS	64-19-7	1040,00	0,10400	0,10400	0,10400		91.03.100.084
Acetic acid glacial ULC/MS	64-19-7	1040,00	0,10400	0,10400	0,10400		91.03.100.084
Acetic acid glacial ULC/MS	64-19-7	1040,00	0,10400	0,10400	0,10400		91.03.100.084
Acetic acid glacial ULC/MS	64-19-7	1040,00	0,10400	0,10400	0,10400		91.03.100.084
Acetic acid glacial ULC/MS	64-19-7	1040,00	0,10400	0,10400	0,10400		91.03.100.084
Acetic acid glacial ULC/MS	64-19-7	1040,00	0,10400	0,10400	0,10400		91.03.100.084
Acetic acid glacial ULC/MS	64-19-7	1040,00	0,10400	0,10400	0,10400		91.03.100.084
Acetic acid glacial ULC/MS	64-19-7	1040,00	0,10400	0,10400	0,10400		91.03.100.084
Acetic acid glacial ULC/MS	64-19-7	1040,00	0,10400	0,10400	0,10400		91.03.100.084
Acetic acid glacial ULC/MS	64-19-7	1040,00	0,10400	0,10400	0,10400		91.03.100.084
Acetic acid glacial ULC/MS	64-19-7	1040,00	0,10400	0,10400	0,10400		91.03.100.084
Acetic acid glacial ULC/MS	64-19-7	1040,00	0,10400	0,10400	0,10400		91.03.100.084
Acetic acid glacial ULC/MS	64-19-7	1040,00	0,10400	0,10400	0,10400		91.03.100.084
Acetic acid glacial ULC/MS	64-19-7	1040,00	0,10400	0,10400	0,10400		91.03.100.084
Acetic acid glacial ULC/MS	64-19-7	1040,00	0,10400	0,10400	0,10400		91.03.100.084
Acetic acid glacial ULC/MS	64-19-7	1040,00	0,10400	0,10400	0,10400		91.03.100.084
Acetic acid glacial ULC/MS	64-19-7	1040,00	0,10400	0,10400	0,10400		91.03.100.084
Acetic acid glacial ULC/MS	64-19-7	1040,00	0,10400	0,10400	0,10400		91.03.100.084
Acetic acid glacial ULC/MS	64-19-7	1040,00	0,10400	0,10400	0,10400		91.03.100.084
Acetic acid glacial ULC/MS	64-19-7	1040,00	0,10400	0,10400	0,10400		91.03.100.084
Disolol, ethanol denaturated with 1% IPA and 1% MEK + DBN	64-17-5	786,00	3,93000	3,93000		3,93000	91.03.100.084
Disolol, ethanol denaturated with 1% IPA and 1% MEK + DBN	64-17-5	786,00	3,93000	3,93000		3,93000	91.03.100.084
Disolol, ethanol denaturated with 1% IPA and 1% MEK + DBN	64-17-5	786,00	3,93000	3,93000		3,93000	91.03.100.084
Disolol, ethanol denaturated with 1% IPA and 1% MEK + DBN	64-17-5	786,00	3,93000	3,93000		3,93000	91.03.100.084

Disolol, ethanol denaturated with 1% IPA and 1% MEK + DBN	64-17-5	786,00	3,93000		3,93000		3,93000	91.03.100.084
Disolol, ethanol denaturated with 1% IPA and 1% MEK + DBN	64-17-5	786,00	3,93000		3,93000		3,93000	91.03.100.084
Disolol, ethanol denaturated with 1% IPA and 1% MEK + DBN	64-17-5	786,00	3,93000		3,93000		3,93000	91.03.100.084
Ethanol 70% in Water solution	64-17-5		5,00000		5,00000			91.03.100.084
Ethanol 70% in Water solution	64-17-5		5,00000		5,00000			91.03.100.084
Ethanol 70% in Water solution	64-17-5		5,00000		5,00000			91.03.100.084
Ethanol 70% in Water solution	64-17-5		5,00000		5,00000			91.03.100.084
Ethanol 70% in Water solution	64-17-5		5,00000		5,00000			91.03.100.084
Ethanol 70% in Water solution	64-17-5		5,00000		5,00000			91.03.100.084
Ethanol 70% in Water solution	64-17-5		5,00000		5,00000			91.03.100.084
Ethanol 70% in Water solution	64-17-5		5,00000		5,00000			91.03.100.084
Acetonitrile HPLC-R 2.5 L	75-05-8	790,00	1,97500		1,97500		1,97500	91.03.100.084
RBS 50			5,00000			5,00000		91.03.100.084
RBS 50			5,00000			5,00000		91.03.100.084
RBS 50			5,00000			5,00000		91.03.100.084
Formic acid 99% ULC/MS	64-18-6	1219,99	0,12200	0,12200		0,12200		91.03.100.084
Formic acid 99% ULC/MS	64-18-6	1219,99	0,12200	0,12200		0,12200		91.03.100.084
Formic acid 99% ULC/MS	64-18-6	1219,99	0,12200	0,12200		0,12200		91.03.100.084
Formic acid 99% ULC/MS	64-18-6	1219,99	0,12200	0,12200		0,12200		91.03.100.084
Formic acid 99% ULC/MS	64-18-6	1219,99	0,12200	0,12200		0,12200		91.03.100.084
Formic acid 99% ULC/MS	64-18-6	1219,99	0,12200	0,12200		0,12200		91.03.100.084
Methanol absolute ULC/MS	67-56-1	790 - 800	1,97500		1,97500		1,97500 1,97500	91.03.100.084
Methanol absolute ULC/MS	67-56-1	790 - 800	1,97500		1,97500		1,97500 1,97500	91.03.100.084
Methanol absolute ULC/MS	67-56-1	790 - 800	1,97500		1,97500		1,97500 1,97500	91.03.100.084
Methanol absolute ULC/MS	67-56-1	790 - 800	1,97500		1,97500		1,97500 1,97500	91.03.100.084
nitric acid 65%	7697-37-2	1413,00	1,41300			1,41300 1,41300	1,41300	91.03.100.084
formic acid 98-100 %	64-18-6	1219,99	1,21999	1,21999		1,21999		91.03.100.084
formic acid 98-100 %	64-18-6	1219,99	1,21999	1,21999		1,21999		91.03.100.084
formic acid 98-100 %	64-18-6	1219,99	1,21999	1,21999		1,21999		91.03.100.084
formic acid 98-100 %	64-18-6	1219,99	1,21999	1,21999		1,21999		91.03.100.084
methanol hplc grade	67-56-1	790 - 800	2,50000		2,50000		2,50000 2,50000	91.03.100.084
methanol hplc grade	67-56-1	790 - 800	2,50000		2,50000		2,50000 2,50000	91.03.100.084
methanol hplc grade	67-56-1	790 - 800	2,50000		2,50000		2,50000 2,50000	91.03.100.084
ortho fosforic acid, min 85%	7664-38-2	1685,00	1,68500			1,68500		91.03.100.084
ortho fosforic acid, min 85%	7664-38-2	1685,00	1,68500			1,68500		91.03.100.084
Formic acid 99-100% a.r.	64-18-6	1219,99	1,21999	1,21999		1,21999		91.03.100.084
Formic acid 99-100% a.r.	64-18-6	1219,99	1,21999	1,21999		1,21999		91.03.100.084
RNALater			0,50000					91.03.100.084
RNALater			0,50000					91.03.100.084
RBS A 375 detergent - 5L			5,00000			5,00000		91.03.100.084
Acetonitrile, HPLC gradient grade	75-05-8	790,00	1,97500		1,97500		1,97500	91.03.100.084
Acetonitrile, HPLC gradient grade	75-05-8	790,00	1,97500		1,97500		1,97500	91.03.100.084
Acetonitrile, HPLC gradient grade	75-05-8	790,00	1,97500		1,97500		1,97500	91.03.100.084
Acetonitrile, HPLC gradient grade	75-05-8	790,00	1,97500		1,97500		1,97500	91.03.100.084
Acetonitrile, HPLC gradient grade	75-05-8	790,00	1,97500		1,97500		1,97500	91.03.100.084
Acetonitrile, HPLC gradient grade	75-05-8	790,00	1,97500		1,97500		1,97500	91.03.100.084
Acetonitrile, HPLC gradient grade	75-05-8	790,00	1,97500		1,97500		1,97500	91.03.100.084
Acetonitrile, HPLC gradient grade	75-05-8	790,00	1,97500		1,97500		1,97500	91.03.100.084
Acetonitrile, HPLC gradient grade	75-05-8	790,00	1,97500		1,97500		1,97500	91.03.100.084
Acetonitrile, HPLC gradient grade	75-05-8	790,00	1,97500		1,97500		1,97500	91.03.100.084
Acetonitrile, HPLC gradient grade	75-05-8	790,00	1,97500		1,97500		1,97500	91.03.100.084
Acetonitrile, HPLC gradient grade	75-05-8	790,00	1,97500		1,97500		1,97500	91.03.100.084
Acetonitrile, HPLC gradient grade	75-05-8	790,00	1,97500		1,97500		1,97500	91.03.100.084
Acetonitrile, HPLC gradient grade	75-05-8	790,00	1,97500		1,97500		1,97500	91.03.100.084
Acetonitrile, HPLC gradient grade	75-05-8	790,00	1,97500		1,97500		1,97500	91.03.100.084
Acetonitrile, HPLC gradient grade	75-05-8	790,00	1,97500		1,97500		1,97500	91.03.100.084
Acetonitrile, HPLC gradient grade	75-05-8	790,00	1,97500		1,97500		1,97500	91.03.100.084
Acetonitrile, HPLC gradient grade	75-05-8	790,00	1,97500		1,97500		1,97500	91.03.100.084
2-Propanol, 99.9%	67-63-0	786,00	1,96500		1,96500		1,96500	91.03.100.084
2-Propanol, 99.9%	67-63-0	786,00	1,96500		1,96500		1,96500	91.03.100.084
2-Propanol, 99.9%	67-63-0	786,00	1,96500		1,96500		1,96500	91.03.100.084
2-Propanol, 99.9%	67-63-0	786,00	1,96500		1,96500		1,96500	91.03.100.084
2-Propanol LC-MS	67-63-0	786,00	1,96500		1,96500		1,96500	91.03.100.084
2-Propanol LC-MS	67-63-0	786,00	1,96500		1,96500		1,96500	91.03.100.084

[illegible]

[illegible]

Chloroform	67-66-3	1489,99	1,48999		1,48999	1,48999	91.03.100.084
Chloroform	67-66-3	1489,99	1,48999		1,48999	1,48999	91.03.100.084
Chloroform	67-66-3	1489,99	1,48999		1,48999	1,48999	91.03.100.084
Chloroform	67-66-3	1489,99	1,48999		1,48999	1,48999	91.03.100.084
acetone	67-64-1	790,00	0,79000	0,79000		0,79000	91.03.100.084
Dichloromethane stabilized with amylene, 99.8+%, for analysis	75-09-2	1330,00	3,32500			3,32500	91.03.100.084
Hexane-(n) a.r.	110-54-3	661,00	1,65250	1,65250	1,65250	1,65250	91.03.100.084
Hexane-(n) a.r.	110-54-3	661,00	1,65250	1,65250	1,65250	1,65250	91.03.100.084
Hexane-(n) a.r.	110-54-3	661,00	1,65250	1,65250	1,65250	1,65250	91.03.100.084
Hexane-(n) a.r.	110-54-3	661,00	1,65250	1,65250	1,65250	1,65250	91.03.100.084
Methanol a.r.	67-56-1	790 - 800	2,50000	2,50000	2,50000	2,50000	91.03.100.084
Methanol a.r.	67-56-1	790 - 800	2,50000	2,50000	2,50000	2,50000	91.03.100.084
Methanol a.r.	67-56-1	790 - 800	2,50000	2,50000	2,50000	2,50000	91.03.100.084
n-hexane	110-54-3	661,00	1,65250	1,65250	1,65250	1,65250	91.03.100.084
n-hexane SupraSolv	110-54-3	661,00	1,65250	1,65250	1,65250	1,65250	91.03.100.084
n-hexane SupraSolv	110-54-3	661,00	1,65250	1,65250	1,65250	1,65250	91.03.100.084
2.5LT Diethyl ether, 99.5%, for analysis, stabilized with BHT, conforms to Eur.Ph.	60-29-7	709,99	1,77498	1,77498	1,77498	1,77498	91.03.100.084
2.5LT Diethyl ether, 99.5%, for analysis, stabilized with BHT, conforms to Eur.Ph.	60-29-7	709,99	1,77498	1,77498	1,77498	1,77498	91.03.100.084
2.5LT Diethyl ether, 99.5%, for analysis, stabilized with BHT, conforms to Eur.Ph.	60-29-7	709,99	1,77498	1,77498	1,77498	1,77498	91.03.100.084
2.5LT Diethyl ether, 99.5%, for analysis, stabilized with BHT, conforms to Eur.Ph.	60-29-7	709,99	1,77498	1,77498	1,77498	1,77498	91.03.100.084
RBST T 105 detergent			5,00000		5,00000		91.03.100.084
Handenontsmetting sterilium 5l		849,99	4,24995	4,24995	4,24995		91.03.100.084
Handenontsmetting sterilium 5l		849,99	4,24995	4,24995	4,24995		91.03.100.084
Methanol, ULC-MS grade	67-56-1	790 - 800	2,50000	2,50000	2,50000	2,50000	91.03.100.084
Methanol, ULC-MS grade	67-56-1	790 - 800	2,50000	2,50000	2,50000	2,50000	91.03.100.084
Methanol, ULC-MS grade	67-56-1	790 - 800	2,50000	2,50000	2,50000	2,50000	91.03.100.084
Methanol, ULC-MS grade	67-56-1	790 - 800	2,50000	2,50000	2,50000	2,50000	91.03.100.084
Methanol, ULC-MS grade	67-56-1	790 - 800	2,50000	2,50000	2,50000	2,50000	91.03.100.084
Anios - zachte zeep 500ml met 1 doseerpompje			0,50000				91.03.100.084
Anios - zachte zeep 500ml met 1 doseerpompje			0,50000				91.03.100.084
Anios - zachte zeep 500ml met 1 doseerpompje			0,50000				91.03.100.084
Anios - zachte zeep 500ml met 1 doseerpompje			0,50000				91.03.100.084
Anios - zachte zeep 500ml met 1 doseerpompje			0,50000				91.03.100.084
Anios - zachte zeep 500ml met 1 doseerpompje			0,50000				91.03.100.084
2.5LT Toluene, 99+%, extra pure, SLR	108-88-3	865,99	2,16498	2,16498	2,16498	2,16498	91.03.100.090
Sulfate de cerium(IV) tetrah 250 G	10294-42-5		0,25000	0,25000	0,25000		91.03.100.090
10LT Acetone, extra pure, SLR	67-64-1	790,00	7,90000	7,90000	7,90000		91.03.100.090
10LT Acetone, extra pure, SLR	67-64-1	790,00	7,90000	7,90000	7,90000		91.03.100.090
10LT Acetone, extra pure, SLR	67-64-1	790,00	7,90000	7,90000	7,90000		91.03.100.090
10LT Acetone, extra pure, SLR	67-64-1	790,00	7,90000	7,90000	7,90000		91.03.100.090
10LT Acetone, extra pure, SLR	67-64-1	790,00	7,90000	7,90000	7,90000		91.03.100.090
10LT Acetone, extra pure, SLR	67-64-1	790,00	7,90000	7,90000	7,90000		91.03.100.090
O-Phosphorylethanolamine	1071-23-4		0,00500		0,00500		91.03.100.090
Fmoc-L-Tyr(PQ(OBzl)OH)-OH	191348-16-0		0,00100				91.03.100.090
Fmoc-Tyr(PO(NMe ₂) ₂)-OH	172611-23-3		0,00100				91.03.100.090
Toluene, 99.5%, for spectroscopy ACS	108-88-3	865,99	2,16498	2,16498	2,16498	2,16498	91.03.100.090
Toluene, 99.5%, for spectroscopy ACS	108-88-3	865,99	2,16498	2,16498	2,16498	2,16498	91.03.100.090
Toluene, 99.5%, for spectroscopy ACS	108-88-3	865,99	2,16498	2,16498	2,16498	2,16498	91.03.100.090
Dichloromethane, 99.8+%, for analysis, stabilized with amylene	75-09-2	1330,00	1,33000			1,33000	91.03.100.090
Dichloromethane, 99.8+%, for analysis, stabilized with amylene	75-09-2	1330,00	1,33000			1,33000	91.03.100.090
Dichloromethane, 99.8+%, for analysis, stabilized with amylene	75-09-2	1330,00	1,33000			1,33000	91.03.100.090
Chloroform, for HPLC, stabilized with amylene	67-66-3	1489,99	3,72498		3,72498	3,72498	91.03.100.090
Chloroform, for HPLC, stabilized with amylene	67-66-3	1489,99	3,72498		3,72498	3,72498	91.03.100.090
Chloroform, for HPLC, stabilized with amylene	67-66-3	1489,99	3,72498		3,72498	3,72498	91.03.100.090
Chloroform, for HPLC, stabilized with amylene	67-66-3	1489,99	3,72498		3,72498	3,72498	91.03.100.090
Chloroform, for HPLC, stabilized with amylene	67-66-3	1489,99	3,72498		3,72498	3,72498	91.03.100.090
Chloroform, for HPLC, stabilized with amylene	67-66-3	1489,99	3,72498		3,72498	3,72498	91.03.100.090
Chloroform, for HPLC, stabilized with amylene	67-66-3	1489,99	3,72498		3,72498	3,72498	91.03.100.090
Chloroform, for HPLC, stabilized with amylene	67-66-3	1489,99	3,72498		3,72498	3,72498	91.03.100.090
Chloroform, for HPLC, stabilized with amylene	67-66-3	1489,99	3,72498		3,72498	3,72498	91.03.100.090
Dichloromethane, 99.8+%, for analysis, stabilized with amylene	75-09-2	1330,00	3,32500			3,32500	91.03.100.090

2-AMINOETHYLPHOSPHONIC ACID	2041-14-7		0,00100			0,00100		91.03.100.090
Disolol, ethanol denaturated with Eurodenaturant (1% IPA and 1% MEK +DBN)	64-17-5	786,00	1,96500	1,96500		1,96500		91.03.100.090
CARBON TETRACHLORIDE	56-23-5	1594,00	1,59400		1,59400		1,59400	91.03.100.090
CYSTEAMINE HYDROCHLORIDE	156-57-0		0,02500			0,02500		91.03.100.090
METHANOL VOOR HPLC 99,8+ %	67-56-1	790 - 800	2,50000	2,50000		2,50000	2,50000	91.03.100.090
METHANOL VOOR HPLC 99,8+ %	67-56-1	790 - 800	2,50000	2,50000		2,50000	2,50000	91.03.100.090
METHANOL VOOR HPLC 99,8+ %	67-56-1	790 - 800	2,50000	2,50000		2,50000	2,50000	91.03.100.090
METHANOL VOOR HPLC 99,8+ %	67-56-1	790 - 800	2,50000	2,50000		2,50000	2,50000	91.03.100.090
METHANOL VOOR HPLC 99,8+ %	67-56-1	790 - 800	2,50000	2,50000		2,50000	2,50000	91.03.100.090
METHANOL VOOR HPLC 99,8+ %	67-56-1	790 - 800	2,50000	2,50000		2,50000	2,50000	91.03.100.090
METHANOL VOOR HPLC 99,8+ %	67-56-1	790 - 800	2,50000	2,50000		2,50000	2,50000	91.03.100.090
METHANOL VOOR HPLC 99,8+ %	67-56-1	790 - 800	2,50000	2,50000		2,50000	2,50000	91.03.100.090
Disolol, ethanol denaturated with Eurodenaturant (1% IPA and 1% MEK +DBN)	64-17-5	786,00	1,96500			1,96500		91.03.100.090
Disolol, ethanol denaturated with Eurodenaturant (1% IPA and 1% MEK +DBN)	64-17-5	786,00	1,96500			1,96500		91.03.100.090
Disolol, ethanol denaturated with Eurodenaturant (1% IPA and 1% MEK +DBN)	64-17-5	786,00	1,96500			1,96500		91.03.100.090
ACETONITRIL GRADIENT VOOR HPLC	75-05-8	790,00	2,37000			2,37000		91.03.100.090
ACETONITRIL GRADIENT VOOR HPLC	75-05-8	790,00	2,37000			2,37000		91.03.100.090
ACETONITRIL GRADIENT VOOR HPLC	75-05-8	790,00	2,37000			2,37000		91.03.100.090
ACETONITRIL GRADIENT VOOR HPLC	75-05-8	790,00	2,37000			2,37000		91.03.100.090
ACETONITRIL GRADIENT VOOR HPLC	75-05-8	790,00	2,37000			2,37000		91.03.100.090
ACETONITRIL GRADIENT VOOR HPLC	75-05-8	790,00	2,37000			2,37000		91.03.100.090
ACETONITRIL GRADIENT VOOR HPLC	75-05-8	790,00	2,37000			2,37000		91.03.100.090
ACETONITRIL GRADIENT VOOR HPLC	75-05-8	790,00	2,37000			2,37000		91.03.100.090
ACETONITRIL GRADIENT VOOR HPLC	75-05-8	790,00	2,37000			2,37000		91.03.100.090
ACETONITRIL GRADIENT VOOR HPLC	75-05-8	790,00	2,37000			2,37000		91.03.100.090
Disolol, ethanol denaturated with Eurodenaturant (1% IPA and 1% MEK+DBN)	64-17-5	786,00	1,96500			1,96500		91.03.100.090
Disolol, ethanol denaturated with Eurodenaturant (1% IPA and 1% MEK+DBN)	64-17-5	786,00	1,96500			1,96500		91.03.100.090
Disolol, ethanol denaturated with Eurodenaturant (1% IPA and 1% MEK+DBN)	64-17-5	786,00	1,96500			1,96500		91.03.100.090
Disolol, ethanol denaturated with Eurodenaturant (1% IPA and 1% MEK+DBN)	64-17-5	786,00	1,96500			1,96500		91.03.100.090
Disolol, ethanol denaturated with Eurodenaturant (1% IPA and 1% MEK+DBN)	64-17-5	786,00	1,96500			1,96500		91.03.100.090
Disolol, ethanol denaturated with Eurodenaturant (1% IPA and 1% MEK+DBN)	64-17-5	786,00	1,96500			1,96500		91.03.100.090
Disolol, ethanol denaturated with Eurodenaturant (1% IPA and 1% MEK+DBN)	64-17-5	786,00	1,96500			1,96500		91.03.100.090
Disolol, ethanol denaturated with Eurodenaturant (1% IPA and 1% MEK+DBN)	64-17-5	786,00	1,96500			1,96500		91.03.100.090
Disolol, ethanol denaturated with Eurodenaturant (1% IPA and 1% MEK+DBN)	64-17-5	786,00	1,96500			1,96500		91.03.100.090
Disolol, ethanol denaturated with Eurodenaturant (1% IPA and 1% MEK+DBN)	64-17-5	786,00	1,96500			1,96500		91.03.100.090
Disolol, ethanol denaturated with Eurodenaturant (1% IPA and 1% MEK+DBN)	64-17-5	786,00	1,96500			1,96500		91.03.100.090
Disolol, ethanol denaturated with Eurodenaturant (1% IPA and 1% MEK+DBN)	64-17-5	786,00	1,96500			1,96500		91.03.100.090
Disolol, ethanol denaturated with Eurodenaturant (1% IPA and 1% MEK+DBN)	64-17-5	786,00	1,96500			1,96500		91.03.100.090
Disolol, ethanol denaturated with Eurodenaturant (1% IPA and 1% MEK+DBN)	64-17-5	786,00	1,96500			1,96500		91.03.100.090
n-heptaan	142-82-5	689,99	1,72498	1,72498		1,72498	1,72498	91.03.100.090
benzylalcohol	100-51-6	1040,00	2,60000			2,60000		91.03.100.090
diethyl phtalaat	84-66-2	1118,00	2,79500					91.03.100.090
isoamylalcohol	123-51-3	808,00	0,80800	0,80800		0,80800		91.03.100.090
hydranal composite 5		1169,99	1,16999				1,16999	91.03.100.090
tetrahydrofuran HPLC	109-99-9	883,00	0,88300	0,88300		0,88300	0,88300	91.03.100.090
tetrahydrofuran HPLC	109-99-9	883,00	0,88300	0,88300		0,88300	0,88300	91.03.100.090
tetrahydrofuran HPLC	109-99-9	883,00	0,88300	0,88300		0,88300	0,88300	91.03.100.090
methanol HPLC grade	67-56-1	790 - 800	5,00000	5,00000		5,00000	5,00000	91.03.100.090
1,4-diaminobutaan	110-60-1	877,00	0,02500		0,02500	0,02500		91.03.100.090
Ethylenediamine	107-15-3	897,00	0,22425	0,22425		0,22425	0,22425	91.03.100.090
MYRISTIC ACID METHYL ESTER	124-10-7	866,99	0,00100					91.03.100.090
POTASSIUM (META)PERIODATE, ACS	7790-21-8	3617,99	0,50000	0,50000		0,50000		91.03.100.090
Methanol, 99.8%	67-56-1	790 - 800	1,00000	1,00000		1,00000	1,00000	91.03.100.090
37% formaldehyde	50-00-0	1068,99 - 1120	5,00000		5,00000	5,00000	5,00000	91.03.100.090
37% formaldehyde	50-00-0	1068,99 - 1120	5,00000		5,00000	5,00000	5,00000	91.03.100.090
37% formaldehyde	50-00-0	1068,99 - 1120	5,00000		5,00000	5,00000	5,00000	91.03.100.090
DMSO(DIMETHYLSULFOXIDE)950mL	67-68-5	1100,99	1,04594					91.03.100.090
Benzylbenzoaat	120-51-4	1112,00	0,11120			0,11120	0,11120	91.03.100.090

Benzylbenzoaat	120-51-4	1112,00	0,11120		0,11120		0,11120	91.03.100.090
Benzylbenzoaat	120-51-4	1112,00	0,11120		0,11120		0,11120	91.03.100.090
Benzylbenzoaat	120-51-4	1112,00	0,11120		0,11120		0,11120	91.03.100.090
2,5LT WATER, HPLC FOR GRADIENT ANALYSIS	7732-18-5		2,50000					91.03.100.090
2,5LT WATER, HPLC FOR GRADIENT ANALYSIS	7732-18-5		2,50000					91.03.100.090
2,5LT WATER, HPLC FOR GRADIENT ANALYSIS	7732-18-5		2,50000					91.03.100.090
2,5LT WATER, HPLC FOR GRADIENT ANALYSIS	7732-18-5		2,50000					91.03.100.090
2,5LT WATER, HPLC FOR GRADIENT ANALYSIS	7732-18-5		2,50000					91.03.100.090
2,5LT WATER, HPLC FOR GRADIENT ANALYSIS	7732-18-5		2,50000					91.03.100.090
Acetonitrile, for HPLC	75-05-8	790,00	1,97500		1,97500			91.03.100.090
Acetonitrile, for HPLC	75-05-8	790,00	1,97500		1,97500			91.03.100.090
HEXAAN PUUR	110-54-3	661,00	3,30500		3,30500		3,30500 3,30500 3,30500	91.03.100.090
IJzer (II-fumaraat)	141-01-5		0,10000					91.03.100.090
Foliumzuur	59-30-3	1590,00	0,02500					91.03.100.090
Methanol (dry)	67-56-1	790 - 800	1,00000		1,00000		1,00000	91.03.100.090
methanol hplc grade	67-56-1	790 - 800	2,50000		2,50000		2,50000	91.03.100.090
methanol hplc grade	67-56-1	790 - 800	2,50000		2,50000		2,50000	91.03.100.090
methanol hplc grade	67-56-1	790 - 800	2,50000		2,50000		2,50000	91.03.100.090
TRIETHYLAMINE	121-44-8	729,99	0,36500		0,36500	0,36500		91.03.100.090
5LT Methanol, Certified AR for analysis	67-56-1	790 - 800	5,00000		5,00000		5,00000	91.03.100.090
5LT Methanol, Certified AR for analysis	67-56-1	790 - 800	5,00000		5,00000		5,00000	91.03.100.090
Promethazine hydrochloride	58-33-3		0,02500			0,02500	0,02500	91.03.100.090
1LT Methanol, 99.8%, Extra Dry over Mole	67-56-1	790 - 800	1,00000		1,00000	1,00000	1,00000	91.03.100.090
Chloorhexidineacetaat	56-95-1		0,02500			0,02500	0,02500	91.03.100.090
2.5LT Acetonitrile, Optima	75-05-8	790,00	1,97500		1,97500			91.03.100.090
2.5LT Acetonitrile, Optima	75-05-8	790,00	1,97500		1,97500			91.03.100.090
2.5LT Acetonitrile, Optima	75-05-8	790,00	1,97500		1,97500			91.03.100.090
1LT Tetrahydrofuran, 99.85%, Extra Dry, stabilized, AcroSeal (TM)	109-99-9	883,00	0,88300		0,88300		0,88300	91.03.100.090
1LT Tetrahydrofuran, 99.85%, Extra Dry, stabilized, AcroSeal (TM)	109-99-9	883,00	0,88300		0,88300		0,88300	91.03.100.090
1LT Tetrahydrofuran, 99.85%, Extra Dry, stabilized, AcroSeal (TM)	109-99-9	883,00	0,88300		0,88300		0,88300	91.03.100.090
1LT Tetrahydrofuran, 99.85%, Extra Dry, stabilized, AcroSeal (TM)	109-99-9	883,00	0,88300		0,88300		0,88300	91.03.100.090
1LT Tetrahydrofuran, 99.85%, Extra Dry, stabilized, AcroSeal (TM)	109-99-9	883,00	0,88300		0,88300		0,88300	91.03.100.090
Methanol, CHROMASOLV(R), for HPLC, >=99.	67-56-1	790 - 800	2,50000		2,50000	2,50000	2,50000	91.03.100.090
Ethyl acetate, CHROMASOLV(R), for HPLC,	141-78-6	900,00	2,25000		2,25000		2,25000	91.03.100.090
Ethyl acetate, CHROMASOLV(R), for HPLC,	141-78-6	900,00	2,25000		2,25000		2,25000	91.03.100.090
Toluene, CHROMASOLV(R), for HPLC, 99.9%	108-88-3	865,99	2,16498		2,16498		2,16498	91.03.100.090
Dichloromethane, CHROMASOLV(R), for HPLC	75-09-2	1330,00	3,32500				3,32500	91.03.100.090
500ML N,N-Dimethylformamide, 99.8%, Extra Dry overMolecular Sieve, AcroSeal (TM)	68-12-2	939,99	0,50000	0,50000		0,50000	0,50000	91.03.100.090
Rood Cochenille (E124)	2611-82-7		0,00500					91.03.100.090
Rood Cochenille (E124)	2611-82-7		0,00500					91.03.100.090
HEXANE, CHROMASOLV(R), FOR HPLC, >=97.0%	110-54-3	661,00	1,65250	1,65250		1,65250	1,65250 1,65250	91.03.100.090
500ML Chloroform, 99.9%, Extra Dry over MolecularSieve, Stabilized, AcroSeal (TM)	67-66-3	1489,99	0,74500			0,74500	0,74500	91.03.100.090
500ML Chloroform, 99.9%, Extra Dry over MolecularSieve, Stabilized, AcroSeal (TM)	67-66-3	1489,99	0,74500			0,74500	0,74500	91.03.100.090
2.5LT Isopropanol, for HPLC	67-63-0	786,00	1,96500		1,96500		1,96500	91.03.100.090
2.5LT Isopropanol, for HPLC	67-63-0	786,00	1,96500		1,96500		1,96500	91.03.100.090
100 mL, NON ESS AMINO ACIDS (100X)(CE)			0,10000			0,10000		91.03.100.090
4-Maleimidobutyric Acid	57078-98-5		0,00100			0,00100		91.03.100.090
Avicel PH-102 NF (microcrystalline cellulose)	9004-34-6	1270 - 1610	20,00000					91.03.100.090
Avicel PH-102 NF (microcrystalline cellulose)	9004-34-6	1270 - 1610	20,00000					91.03.100.090
Avicel PH-102 NF (microcrystalline cellulose)	9004-34-6	1270 - 1610	20,00000					91.03.100.090
Avicel PH-102 NF (microcrystalline cellulose)	9004-34-6	1270 - 1610	20,00000					91.03.100.090
Avicel PH-102 NF (microcrystalline cellulose)	9004-34-6	1270 - 1610	20,00000					91.03.100.090
Avicel PH-102 NF (microcrystalline cellulose)	9004-34-6	1270 - 1610	20,00000					91.03.100.090
Avicel PH-102 NF (microcrystalline cellulose)	9004-34-6	1270 - 1610	20,00000					91.03.100.090
Avicel PH-102 NF (microcrystalline cellulose)	9004-34-6	1270 - 1610	20,00000					91.03.100.090
ethyl acetate	141-78-6	900,00	2,25000		2,25000		2,25000	91.03.100.090
ethyl acetate	141-78-6	900,00	2,25000		2,25000		2,25000	91.03.100.090
Dimethyl sulfoxide anhydrous, ≥99.9%	67-68-5	1100,99	1,10099					91.03.100.090
Hydrochloric acid, ACS reagent, ca. 37% solution in water	7647-01-0	1189,99	2,97498		2,97498		2,97498	91.03.100.090

acetone, technisch	67-64-1	790,00	3,95000	3,95000	3,95000	91.03.100.090
Chloroform, anhydrous, 99%, contains 0.5-1.0% ethanol as stabilizer	67-66-3	1489,99	1,48999		1,48999	91.03.100.090
Chloroform, anhydrous, 99%, contains 0.5-1.0% ethanol as stabilizer	67-66-3	1489,99	1,48999		1,48999	91.03.100.090
Chloroform, for HPLC, stabilized with amylene	67-66-3	1489,99	3,72498		3,72498	91.03.100.090
Chloroform, for HPLC, stabilized with amylene	67-66-3	1489,99	3,72498		3,72498	91.03.100.090
Chloroform, for HPLC, stabilized with amylene	67-66-3	1489,99	3,72498		3,72498	91.03.100.090
DICHLOROMETHANE, CHROMASOLV, FOR HPLC, >	75-09-2	1330,00	3,32500		3,32500	91.03.100.090
DICHLOROMETHANE, CHROMASOLV, FOR HPLC, >	75-09-2	1330,00	3,32500		3,32500	91.03.100.090
ETHYL ACETATE, CHROMASOLV(R), FOR HPLC,	141-78-6	900,00	2,25000	2,25000	2,25000	91.03.100.090
4-PENTENOIC ANHYDRIDE, 98%	63521-92-6		0,00500		0,00500	91.03.100.090
Hydrochloric acid, for analysis, fuming, 37% solution in water	7647-01-0	1189,99	2,97498	2,97498	2,97498	91.03.100.090
Hydrochloric acid, for analysis, fuming, 37% solution in water	7647-01-0	1189,99	2,97498	2,97498	2,97498	91.03.100.090
Hydrochloric acid, for analysis, fuming, 37% solution in water	7647-01-0	1189,99	2,97498	2,97498	2,97498	91.03.100.090
Hydrochloric acid, for analysis, fuming, 37% solution in water	7647-01-0	1189,99	2,97498	2,97498	2,97498	91.03.100.090
TRICHLOROMETHANE CHROMASOLV, FOR HIGH-PE	67-66-3	1489,99	3,72498	3,72498	3,72498	91.03.100.090
ETHANOL ABSOLUTE NORMAPUR AR 1 * 2,5 l	64-17-5	786,00	1,96500		1,96500	91.03.100.090
ETHANOL ABSOLUTE NORMAPUR AR 1 * 2,5 l	64-17-5	786,00	1,96500		1,96500	91.03.100.090
Methanol HPLC	67-56-1	790 - 800	2,50000	2,50000	2,50000	91.03.100.090
Methanol HPLC	67-56-1	790 - 800	2,50000	2,50000	2,50000	91.03.100.090
Methanol HPLC	67-56-1	790 - 800	2,50000	2,50000	2,50000	91.03.100.090
Methanol HPLC	67-56-1	790 - 800	2,50000	2,50000	2,50000	91.03.100.090
Methanol HPLC	67-56-1	790 - 800	2,50000	2,50000	2,50000	91.03.100.090
Methanol HPLC	67-56-1	790 - 800	2,50000	2,50000	2,50000	91.03.100.090
Methanol HPLC	67-56-1	790 - 800	2,50000	2,50000	2,50000	91.03.100.090
Methanol HPLC	67-56-1	790 - 800	2,50000	2,50000	2,50000	91.03.100.090
Methanol HPLC	67-56-1	790 - 800	2,50000	2,50000	2,50000	91.03.100.090
Methanol HPLC	67-56-1	790 - 800	2,50000	2,50000	2,50000	91.03.100.090
Methanol HPLC	67-56-1	790 - 800	2,50000	2,50000	2,50000	91.03.100.090
Methanol HPLC	67-56-1	790 - 800	2,50000	2,50000	2,50000	91.03.100.090
Methanol HPLC	67-56-1	790 - 800	2,50000	2,50000	2,50000	91.03.100.090
Methanol HPLC	67-56-1	790 - 800	2,50000	2,50000	2,50000	91.03.100.090
Acetonitrile, 99.9+%, HPLC for gradientanalysis, conform to Ph. Eur., filtered to 0.2 micr	75-05-8	790,00	1,97500		1,97500	91.03.100.090
Acetonitrile, 99.9+%, HPLC for gradientanalysis, conform to Ph. Eur., filtered to 0.2 micr	75-05-8	790,00	1,97500		1,97500	91.03.100.090
Acetonitrile, 99.9+%, HPLC for gradientanalysis, conform to Ph. Eur., filtered to 0.2 micr	75-05-8	790,00	1,97500		1,97500	91.03.100.090
Acetonitrile, 99.9+%, HPLC for gradientanalysis, conform to Ph. Eur., filtered to 0.2 micr	75-05-8	790,00	1,97500		1,97500	91.03.100.090
Acetonitrile, 99.9+%, HPLC for gradientanalysis, conform to Ph. Eur., filtered to 0.2 micr	75-05-8	790,00	1,97500		1,97500	91.03.100.090
Hexanes, for HPLC, 95% n-Hexane approx.	110-54-3	661,00	1,65250	1,65250	1,65250	91.03.100.090
Hexanes, for HPLC, 95% n-Hexane approx.	110-54-3	661,00	1,65250	1,65250	1,65250	91.03.100.090
Hexanes, for HPLC, 95% n-Hexane approx.	110-54-3	661,00	1,65250	1,65250	1,65250	91.03.100.090
acetonitrile HPLC	75-05-8	790,00	1,97500	1,97500	1,97500	91.03.100.090
acetonitrile HPLC	75-05-8	790,00	1,97500	1,97500	1,97500	91.03.100.090
acetonitrile HPLC	75-05-8	790,00	1,97500	1,97500	1,97500	91.03.100.090
acetonitrile HPLC	75-05-8	790,00	1,97500	1,97500	1,97500	91.03.100.090
acetonitrile HPLC	75-05-8	790,00	1,97500	1,97500	1,97500	91.03.100.090
acetonitrile HPLC	75-05-8	790,00	1,97500	1,97500	1,97500	91.03.100.090
acetonitrile HPLC	75-05-8	790,00	1,97500	1,97500	1,97500	91.03.100.090
acetonitrile HPLC	75-05-8	790,00	1,97500	1,97500	1,97500	91.03.100.090
acetonitrile HPLC	75-05-8	790,00	1,97500	1,97500	1,97500	91.03.100.090
acetonitrile HPLC	75-05-8	790,00	1,97500	1,97500	1,97500	91.03.100.090
acetonitrile HPLC	75-05-8	790,00	1,97500	1,97500	1,97500	91.03.100.090
acetonitrile HPLC	75-05-8	790,00	1,97500	1,97500	1,97500	91.03.100.090
acetonitrile HPLC	75-05-8	790,00	1,97500	1,97500	1,97500	91.03.100.090
acetonitrile HPLC	75-05-8	790,00	1,97500	1,97500	1,97500	91.03.100.090
acetonitrile HPLC	75-05-8	790,00	1,97500	1,97500	1,97500	91.03.100.090
acetonitrile HPLC	75-05-8	790,00	1,97500	1,97500	1,97500	91.03.100.090
acetonitrile HPLC	75-05-8	790,00	1,97500	1,97500	1,97500	91.03.100.090
acetonitrile HPLC	75-05-8	790,00	1,97500	1,97500	1,97500	91.03.100.090
acetonitrile HPLC	75-05-8	790,00	1,97500	1,97500	1,97500	91.03.100.090
acetonitrile HPLC	75-05-8	790,00	1,97500	1,97500	1,97500	91.03.100.090
acetonitrile HPLC	75-05-8	790,00	1,97500	1,97500	1,97500	91.03.100.090
acetonitrile HPLC	75-05-8	790,00	1,97500	1,97500	1,97500	91.03.100.090
acetonitrile HPLC	75-05-8	790,00	1,97500	1,97500	1,97500	91.03.100.090
acetonitrile HPLC	75-05-8	790,00	1,97500	1,97500	1,97500	91.03.100.090
acetonitrile HPLC	75-05-8	790,00	1,97500	1,97500	1,97500	91.03.100.090
acetonitrile HPLC	75-05-8	790,00	1,97500	1,97500	1,97500	91.03.100.090
acetonitrile HPLC	75-05-8	790,00	1,97500	1,97500	1,97500	91.03.100.090
acetonitrile HPLC	75-05-8	790,00	1,97500	1,97500	1,97500	91.03.100.090
acetonitrile HPLC	75-05-8	790,00	1,97500	1,97500	1,97500	91.03.100.090
acetonitrile HPLC	75-05-8	790,00	1,97500	1,97500	1,97500	91.03.100.090
acetonitrile HPLC	75-05-8	790,00	1,97500	1,97500	1,97500	91.03.100.090
acetonitrile HPLC	75-05-8	790,00	1,97500	1,97500	1,97500	91.03.100.090
acetonitrile HPLC	75-05-8	790,00	1,97500	1,97500	1,97500	91.03.100.090
acetonitrile HPLC	75-05-8	790,00	1,97500	1,97500	1,97500	91.03.100.090
acetonitrile HPLC	75-05-8	790,00	1,97500	1,97500	1,97500	91.03.100.090
acetonitrile HPLC	75-05-8	790,00	1,97500	1,97500	1,97500	91.03.100.090
acetonitrile HPLC	75-05-8	790,00	1,97500	1,97500	1,97500	91.03.100.090
acetonitrile HPLC	75-05-8	790,00	1,97500	1,97500	1,97500	91.03.100.090
acetonitrile HPLC	75-05-8	790,00	1,97500	1,97500	1,97500	91.03.100.090
acetonitrile HPLC	75-05-8	790,00	1,97500	1,97500	1,97500	91.03.100.090
acetonitrile HPLC	75-05-8	790,00	1,97500	1,97500	1,97500	91.03.100.090
acetonitrile HPLC	75-05-8	790,00	1,97500	1,97500	1,97500	91.03.100.090
acetonitrile HPLC	75-05-8	790,00	1,97500	1,97500	1,97500	91.03.100.090
acetonitrile HPLC	75-05-8	790,00	1,97500	1,97500	1,97500	91.03.100.090
acetonitrile HPLC	75-05-8	790,00	1,97500	1,97500	1,97500	91.03.100.090
acetonitr						

acetonitrile HPLC	75-05-8	790,00	1,97500	1,97500	1,97500	91.03.100.090
acetonitrile HPLC	75-05-8	790,00	1,97500	1,97500	1,97500	91.03.100.090
acetonitrile HPLC	75-05-8	790,00	1,97500	1,97500	1,97500	91.03.100.090
acetonitrile HPLC	75-05-8	790,00	1,97500	1,97500	1,97500	91.03.100.090
acetonitrile HPLC	75-05-8	790,00	1,97500	1,97500	1,97500	91.03.100.090
TRITON X-100 MOLECULAR BIOLOGY REAGENT	9002-93-1	1006,99	0,10070		0,10070	91.03.100.090
ETHYL ACETAAT VOOR HPLC 1 * 2,5 l	141-78-6	900,00	2,25000	2,25000		91.03.100.090
ETHYL ACETAAT VOOR HPLC 1 * 2,5 l	141-78-6	900,00	2,25000	2,25000		91.03.100.090
ETHYL ACETAAT VOOR HPLC 1 * 2,5 l	141-78-6	900,00	2,25000	2,25000		91.03.100.090
acetic acid 96%	64-19-7	1050 - 1060	2,50000	2,50000	2,50000	91.03.100.090
n-hexane	110-54-3	661,00	1,65250	1,65250	1,65250	91.03.100.090
100ML 1,4-Dioxane, 99.8%, Extra Dry, stabilized, AcroSeal (TM) .	123-91-1	1010,99	0,10110	0,10110	0,10110	91.03.100.090
100ML 1,4-Dioxane, 99.8%, Extra Dry, stabilized, AcroSeal (TM) .	123-91-1	1010,99	0,10110	0,10110	0,10110	91.03.100.090
100ML 1,4-Dioxane, 99.8%, Extra Dry, stabilized, AcroSeal (TM) .	123-91-1	1010,99	0,10110	0,10110	0,10110	91.03.100.090
2.5LT Methanol, HPLC for gradient analysis . .	67-56-1	790 - 800	2,50000	2,50000	2,50000	91.03.100.090
2.5LT Methanol, HPLC for gradient analysis . .	67-56-1	790 - 800	2,50000	2,50000	2,50000	91.03.100.090
DIETHYL ETHER FOR HPLC (STAB ETOH) 1 * 2	60-29-7	709,99	1,77498	1,77498		91.03.100.090
DIETHYLETHER 1 * 5 l	60-29-7	709,99	3,54995	3,54995		91.03.100.090
DIETHYLETHER 1 * 5 l	60-29-7	709,99	3,54995	3,54995		91.03.100.090
Dichloromethane, stabilised with Amylene	75-09-2	1330,00	3,32500		3,32500	91.03.100.090
Dichloromethane, stabilised with Amylene	75-09-2	1330,00	3,32500		3,32500	91.03.100.090
Dichloromethane, stabilised with Amylene	75-09-2	1330,00	3,32500		3,32500	91.03.100.090
Dichloromethane, stabilised with Amylene	75-09-2	1330,00	3,32500		3,32500	91.03.100.090
Dichloromethane, stabilised with Amylene	75-09-2	1330,00	3,32500		3,32500	91.03.100.090
Dichloromethane, stabilised with Amylene	75-09-2	1330,00	3,32500		3,32500	91.03.100.090
Dichloromethane, stabilised with Amylene	75-09-2	1330,00	3,32500		3,32500	91.03.100.090
Dichloromethane, stabilised with Amylene	75-09-2	1330,00	3,32500		3,32500	91.03.100.090
1LT Dichloromethane, 99.8%, Extra Dry over Molecular Sieve, Stabilized, AcroSeal (TM)	75-09-2	1330,00	1,33000		1,33000	91.03.100.090
1LT Dichloromethane, 99.8%, Extra Dry over Molecular Sieve, Stabilized, AcroSeal (TM)	75-09-2	1330,00	1,33000		1,33000	91.03.100.090
1LT Dichloromethane, 99.8%, Extra Dry over Molecular Sieve, Stabilized, AcroSeal (TM)	75-09-2	1330,00	1,33000		1,33000	91.03.100.090
CYCLOHEXAAN VOOR HPLC 1 * 2,5 l	110-82-7	774,00	1,93500	1,93500	1,93500	91.03.100.090
NN-DIMETHYLACETAMIDE HPLC 1 * 4 l	127-19-5	939,99	3,75996	3,75996	3,75996	91.03.100.090
NN-DIMETHYLACETAMIDE HPLC 1 * 4 l	127-19-5	939,99	3,75996	3,75996	3,75996	91.03.100.090
NN-DIMETHYLACETAMIDE HPLC 1 * 4 l	127-19-5	939,99	3,75996	3,75996	3,75996	91.03.100.090
NN-DIMETHYLACETAMIDE HPLC 1 * 4 l	127-19-5	939,99	3,75996	3,75996	3,75996	91.03.100.090
1LT Methanol, for HPLC	67-56-1	790 - 800	1,00000	1,00000	1,00000	91.03.100.090
1LT Methanol, for HPLC	67-56-1	790 - 800	1,00000	1,00000	1,00000	91.03.100.090
Disolol, ethanol denaturated with Eurodenaturant (1% IPA and 1% MEK +DBN)	64-17-5	786,00	1,96500	1,96500	1,96500	91.03.100.090
1LT Acetone, 99.8%, Extra Dry, AcroSeal	67-64-1	790,00	0,79000	0,79000		91.03.100.090
1LT Ethanol, 99.5%, Extra Dry, absolute, AcroSeal	64-17-5	786,00	0,78600	0,78600		91.03.100.090
1LT Ethanol, 99.5%, Extra Dry, absolute, AcroSeal	64-17-5	786,00	0,78600	0,78600		91.03.100.090
Dichloromethane, 99.8+%, for analysis, stabilized with amylene	75-09-2	1330,00	3,32500		3,32500	91.03.100.090
Dichloromethane, 99.8+%, for analysis, stabilized with amylene	75-09-2	1330,00	3,32500		3,32500	91.03.100.090
Dichloromethane, 99.8+%, for analysis, stabilized with amylene	75-09-2	1330,00	3,32500		3,32500	91.03.100.090
Dichloromethane, 99.8+%, for analysis, stabilized with amylene	75-09-2	1330,00	3,32500		3,32500	91.03.100.090
Dichloromethane, 99.8+%, for analysis, stabilized with amylene	75-09-2	1330,00	3,32500		3,32500	91.03.100.090
Dichloromethane, 99.8+%, for analysis, stabilized with amylene	75-09-2	1330,00	3,32500		3,32500	91.03.100.090
Dichloromethane, 99.8+%, for analysis, stabilized with amylene	75-09-2	1330,00	3,32500		3,32500	91.03.100.090
Dichloromethane, 99.8+%, for analysis, stabilized with amylene	75-09-2	1330,00	3,32500		3,32500	91.03.100.090
Dichloromethane, 99.8+%, for analysis, stabilized with amylene	75-09-2	1330,00	3,32500		3,32500	91.03.100.090
Dichloromethane, 99.8+%, for analysis, stabilized with amylene	75-09-2	1330,00	3,32500		3,32500	91.03.100.090
Dichloromethane, 99.8+%, for analysis, stabilized with amylene	75-09-2	1330,00	3,32500		3,32500	91.03.100.090
Dichloromethane, 99.8+%, for analysis, stabilized with amylene	75-09-2	1330,00	3,32500		3,32500	91.03.100.090
Dichloromethane, 99.8+%, for analysis, stabilized with amylene	75-09-2	1330,00	3,32500		3,32500	91.03.100.090
Dichloromethane, 99.8+%, for analysis, stabilized with amylene	75-09-2	1330,00	3,32500		3,32500	91.03.100.090
Dichloromethane, 99.8+%, for analysis, stabilized with amylene	75-09-2	1330,00	3,32500		3,32500	91.03.100.090
Dichloromethane, 99.8+%, for analysis, stabilized with amylene	75-09-2	1330,00	3,32500		3,32500	91.03.100.090
Dichloromethane, 99.8+%, for analysis, stabilized with amylene	75-09-2	1330,00	3,32500		3,32500	91.03.100.090
Dichloromethane, 99.8+%, for analysis, stabilized with amylene	75-09-2	1330,00	3,32500		3,32500	91.03.100.090
Dichloromethane, 99.8+%, for analysis, stabilized with amylene	75-09-2	1330,00	3,32500		3,32500	91.03.100.090
Dichloromethane, 99.8+%, for analysis, stabilized with amylene	75-09-2	1330,00	3,32500		3,32500	91.03.100.090
Dichloromethane, 99.8+%, for analysis, stabilized with amylene	75-09-2	1330,00	3,32500		3,32500	91.03.100.090
Dichloromethane, 99.8+%, for analysis, stabilized with amylene	75-09-2	1330,00	3,32500		3,32500	91.03.100.090
Dichloromethane, 99.8+%, for analysis, stabilized with amylene	75-09-2	1330,00	3,32500		3,32500	91.03.100.090
Dichloromethane, 99.8+%, for analysis, stabilized with amylene	75-09-2	1330,00	3,32500		3,32500	91.03.100.090
Dichloromethane, 99.8+%, for analysis, stabilized with amylene	75-09-2	1330,00	3,32500		3,32500	91.03.100.090
Dichloromethane, 99.8+%, for analysis, stabilized with amylene	75-09-2	1330,00	3,32500		3,32500	91.03.100.090
Dichloromethane, 99.8+%, for analysis, stabilized with amylene	75-09-2	1330,00	3,32500		3,32500	91.03.100.090
Dichloromethane, 99.8+%, for analysis, stabilized with amylene	75-09-2	1330,00	3,32500		3,32500	91.03.100.090
Dichloromethane, 99.8+%, for analysis, stabilized with amylene	75-09-2	1330,00	3,32500		3,32500	91.03.100.090
Dichloromethane, 99.8+%, for analysis, stabilized with amylene	75-09-2	1330,00	3,32500		3,32500	91.03.100.090
Dichloromethane, 99.8+%, for analysis, stabilized with amylene	75-09-2	1330,00	3,32500		3,32500	91.03.100.090
Dichloromethane, 99.8+%, for analysis, stabilized with amylene	75-09-2	1330,00	3,32500		3,32500	91.03.100.090
Dichloromethane, 99.8+%, for analysis, stabilized with amylene	75-09-2	1330,00	3,32500		3,32500	91.03.100.090
Dichloromethane, 99.8+%, for analysis, stabilized with amylene	75-09-2	1330,00	3,32500		3,32500	91.03.100.090
Dichloromethane, 99.8+%, for analysis, stabilized with amylene	75-09-2					

Dichloromethane, 99.8+%, for analysis, stabilized with amylene	75-09-2	1330,00	3,32500			3,32500	91.03.100.090
Dichloromethane, 99.8+%, for analysis, stabilized with amylene	75-09-2	1330,00	3,32500			3,32500	91.03.100.090
Dichloromethane, 99.8+%, for analysis, stabilized with amylene	75-09-2	1330,00	3,32500			3,32500	91.03.100.090
Acetone, extra pure, SLR	67-64-1	790,00	7,90000	7,90000		7,90000	91.03.100.090
Acetone, extra pure, SLR	67-64-1	790,00	7,90000	7,90000		7,90000	91.03.100.090
Acetone, extra pure, SLR	67-64-1	790,00	7,90000	7,90000		7,90000	91.03.100.090
Acetone, extra pure, SLR	67-64-1	790,00	7,90000	7,90000		7,90000	91.03.100.090
Hexane-(n) a.r.	110-54-3	661,00	1,65250	1,65250		1,65250 1,65250 1,65250	91.03.100.090
500ML Dichloromethane, 99.8%, Extra Dry over Molecular Sieve, Stabilized, AcroSeal	75-09-2	1330,00	0,66500			0,66500	91.03.100.090
500ML Dichloromethane, 99.8%, Extra Dry over Molecular Sieve, Stabilized, AcroSeal	75-09-2	1330,00	0,66500			0,66500	91.03.100.090
500ML Dichloromethane, 99.8%, Extra Dry over Molecular Sieve, Stabilized, AcroSeal	75-09-2	1330,00	0,66500			0,66500	91.03.100.090
500ML Dichloromethane, 99.8%, Extra Dry over Molecular Sieve, Stabilized, AcroSeal	75-09-2	1330,00	0,66500			0,66500	91.03.100.090
Diethyl ether, SLR, stabilized with BHT,extra pure	60-29-7	709,99	1,77498	1,77498		1,77498	91.03.100.090
Diethyl ether, SLR, stabilized with BHT,extra pure	60-29-7	709,99	1,77498	1,77498		1,77498	91.03.100.090
TETRAHYDROFURAN, STABILIZED WITH 0.025% BHT, FOR ANALYSIS	109-99-9	883,00	2,20750	2,20750		2,20750 2,20750	91.03.100.090
TETRAHYDROFURAN, STABILIZED WITH 0.025% BHT, FOR ANALYSIS	109-99-9	883,00	2,20750	2,20750		2,20750 2,20750	91.03.100.090
TETRAHYDROFURAN, STABILIZED WITH 0.025% BHT, FOR ANALYSIS	109-99-9	883,00	2,20750	2,20750		2,20750 2,20750	91.03.100.090
TETRAHYDROFURAN, STABILIZED WITH 0.025% BHT, FOR ANALYSIS	109-99-9	883,00	2,20750	2,20750		2,20750 2,20750	91.03.100.090
TETRAHYDROFURAN, STABILIZED WITH 0.025% BHT, FOR ANALYSIS	109-99-9	883,00	2,20750	2,20750		2,20750 2,20750	91.03.100.090
TETRAHYDROFURAN, STABILIZED WITH 0.025% BHT, FOR ANALYSIS	109-99-9	883,00	2,20750	2,20750		2,20750 2,20750	91.03.100.090
TETRAHYDROFURAN, STABILIZED WITH 0.025% BHT, FOR ANALYSIS	109-99-9	883,00	2,20750	2,20750		2,20750 2,20750	91.03.100.090
TETRAHYDROFURAN, STABILIZED WITH 0.025% BHT, FOR ANALYSIS	109-99-9	883,00	2,20750	2,20750		2,20750 2,20750	91.03.100.090
TETRAHYDROFURAN, STABILIZED WITH 0.025% BHT, FOR ANALYSIS	109-99-9	883,00	2,20750	2,20750		2,20750 2,20750	91.03.100.090
TETRAHYDROFURAN, STABILIZED WITH 0.025% BHT, FOR ANALYSIS	109-99-9	883,00	2,20750	2,20750		2,20750 2,20750	91.03.100.090
TETRAHYDROFURAN, STABILIZED WITH 0.025% BHT, FOR ANALYSIS	109-99-9	883,00	2,20750	2,20750		2,20750 2,20750	91.03.100.090
TETRAHYDROFURAN, STABILIZED WITH 0.025% BHT, FOR ANALYSIS	109-99-9	883,00	2,20750	2,20750		2,20750 2,20750	91.03.100.090
TETRAHYDROFURAN, STABILIZED WITH 0.025% BHT, FOR ANALYSIS	109-99-9	883,00	2,20750	2,20750		2,20750 2,20750	91.03.100.090
TETRAHYDROFURAN, STABILIZED WITH 0.025% BHT, FOR ANALYSIS	109-99-9	883,00	2,20750	2,20750		2,20750 2,20750	91.03.100.090
TETRAHYDROFURAN, STABILIZED WITH 0.025% BHT, FOR ANALYSIS	109-99-9	883,00	2,20750	2,20750		2,20750 2,20750	91.03.100.090
Cyclohexane, for HPLC	110-82-7	774,00	1,93500	1,93500		1,93500 1,93500 1,93500	91.03.100.090
Cyclohexane, for HPLC	110-82-7	774,00	1,93500	1,93500		1,93500 1,93500 1,93500	91.03.100.090
SODIUM NITRATE, REAGENTPLUS(R), >=99.0%	7631-99-4	2250,00	0,25000	0,25000		0,25000	91.03.100.090
A-TAB Dicalcium Phosphate, Anhydrous, Granular, Food Grade	7757-93-9	2890,00	25,00000	0,25000		0,25000	91.03.100.090
A-TAB Dicalcium Phosphate, Anhydrous, Granular, Food Grade	7757-93-9	2890,00	25,00000				91.03.100.090
A-TAB Dicalcium Phosphate, Anhydrous, Granular, Food Grade	7757-93-9	2890,00	25,00000				91.03.100.090
WATER HYPURE 6X1000ML 1 * 6 ST	7732-18-5		1,00000				91.03.100.090
WATER HYPURE 6X1000ML 1 * 6 ST	7732-18-5		1,00000				91.03.100.090
WATER HYPURE 6X1000ML 1 * 6 ST	7732-18-5		1,00000				91.03.100.090
1LT HYDRANAL-Formamide dry Solvent for KF titration	75-12-7	1133,00	1,13300			1,13300	91.03.100.090
1LT HYDRANAL-Composite 5 Reagent for volumetric one-component Karl Fischer titrat		1169,99	1,16999			1,16999	91.03.100.090
ETHYL ACETATE, FOR HPLC, >=99.7%	141-78-6	900,00	2,25000	2,25000		2,25000	91.03.100.090
Ammonium hydroxide solution, 28.0-30.0%NH3 basis	1336-21-6		2,50000	2,50000	2,50000	2,50000	91.03.100.090
Ethyl acetate, 99.8+%	141-78-6	900,00	4,50000	4,50000		4,50000	91.03.100.090
2.5LT n-Hexane, 97+%, for HPLC	110-54-3	661,00	1,65250	1,65250		1,65250 1,65250 1,65250	91.03.100.090
2.5LT n-Hexane, 97+%, for HPLC	110-54-3	661,00	1,65250	1,65250		1,65250 1,65250 1,65250	91.03.100.090
2.5LT n-Hexane, 97+%, for HPLC	110-54-3	661,00	1,65250	1,65250		1,65250 1,65250 1,65250	91.03.100.090
2.5LT n-Hexane, 97+%, for HPLC	110-54-3	661,00	1,65250	1,65250		1,65250 1,65250 1,65250	91.03.100.090
2.5LT n-Hexane, 97+%, for HPLC	110-54-3	661,00	1,65250	1,65250		1,65250 1,65250 1,65250	91.03.100.090
2.5LT n-Hexane, 97+%, for HPLC	110-54-3	661,00	1,65250	1,65250		1,65250 1,65250 1,65250	91.03.100.090
2.5LT n-Hexane, 97+%, for HPLC	110-54-3	661,00	1,65250	1,65250		1,65250 1,65250 1,65250	91.03.100.090
2.5LT n-Hexane, 97+%, for HPLC	110-54-3	661,00	1,65250	1,65250		1,65250 1,65250 1,65250	91.03.100.090
2.5LT n-Hexane, 97+%, for HPLC	110-54-3	661,00	1,65250	1,65250		1,65250 1,65250 1,65250	91.03.100.090
Ethyl acetate, 99.8+%, for analysis	141-78-6	900,00	2,25000	2,25000		2,25000	91.03.100.090
Ethyl acetate, 99.8+%, for analysis	141-78-6	900,00	2,25000	2,25000		2,25000	91.03.100.090
n-Hexane, 97+%, for HPLC	110-54-3	661,00	1,65250	1,65250		1,65250 1,65250 1,65250	91.03.100.090
n-Hexane, 97+%, for HPLC	110-54-3	661,00	1,65250	1,65250		1,65250 1,65250 1,65250	91.03.100.090
n-Hexane, 97+%, for HPLC	110-54-3	661,00	1,65250	1,65250		1,65250 1,65250 1,65250	91.03.100.090
n-Hexane, 97+%, for HPLC	110-54-3	661,00	1,65250	1,65250		1,65250 1,65250 1,65250	91.03.100.090
DIMETHYLSULFOXIDE ANH 99.8% 4X100ML	67-68-5	1100,99	0,11010				91.03.100.090
Dichloromethane, 99+%, extra pure, stabilised with amylene, SLR	75-09-2	1330,00	3,32500			3,32500	91.03.100.090
Dichloromethane, 99+%, extra pure, stabilised with amylene, SLR	75-09-2	1330,00	3,32500			3,32500	91.03.100.090
Petroleum ether 40-60°C, extra pure, SLR	8032-32-4		2,50000	2,50000		2,50000 2,50000 2,50000	91.03.100.090
Petroleum ether 40-60°C, extra pure, SLR	8032-32-4		2,50000	2,50000		2,50000 2,50000 2,50000	91.03.100.090

Petroleum ether 40-60°C, extra pure, SLR	8032-32-4		2,50000		2,50000		2,50000	2,50000	2,50000	91.03.100.090
Petroleum ether 40-60°C, extra pure, SLR	8032-32-4		2,50000		2,50000		2,50000	2,50000	2,50000	91.03.100.090
Petroleum ether 40-60°C, extra pure, SLR	8032-32-4		2,50000		2,50000		2,50000	2,50000	2,50000	91.03.100.090
N,N-DIMETHYLFORMAMIDE VOOR HPLC 1 * 2,5	68-12-2	939,99	2,34998		2,34998		2,34998	2,34998		91.03.100.090
N,N-DIMETHYLFORMAMIDE VOOR HPLC 1 * 2,5	68-12-2	939,99	2,34998		2,34998		2,34998	2,34998		91.03.100.090
N,N-DIMETHYLFORMAMIDE VOOR HPLC 1 * 2,5	68-12-2	939,99	2,34998		2,34998		2,34998	2,34998		91.03.100.090
N,N-DIMETHYLFORMAMIDE VOOR HPLC 1 * 2,5	68-12-2	939,99	2,34998		2,34998		2,34998	2,34998		91.03.100.090
N,N-DIMETHYLFORMAMIDE VOOR HPLC 1 * 2,5	68-12-2	939,99	2,34998		2,34998		2,34998	2,34998		91.03.100.090
N,N-DIMETHYLFORMAMIDE VOOR HPLC 1 * 2,5	68-12-2	939,99	2,34998		2,34998		2,34998	2,34998		91.03.100.090
N,N-DIMETHYLFORMAMIDE VOOR HPLC 1 * 2,5	68-12-2	939,99	2,34998		2,34998		2,34998	2,34998		91.03.100.090
N,N-DIMETHYLFORMAMIDE VOOR HPLC 1 * 2,5	68-12-2	939,99	2,34998		2,34998		2,34998	2,34998		91.03.100.090
N,N-DIMETHYLFORMAMIDE VOOR HPLC 1 * 2,5	68-12-2	939,99	2,34998		2,34998		2,34998	2,34998		91.03.100.090
N,N-DIMETHYLFORMAMIDE VOOR HPLC 1 * 2,5	68-12-2	939,99	2,34998		2,34998		2,34998	2,34998		91.03.100.090
N,N-DIMETHYLFORMAMIDE VOOR HPLC 1 * 2,5	68-12-2	939,99	2,34998		2,34998		2,34998	2,34998		91.03.100.090
Ibuprofen 20 microns	15687-27-1		50,00000				50,00000			91.03.100.090
Ammonium hydroxide solution, 28.0-30.0% NH3 basis	1336-21-6		1,00000			1,00000			1,00000	91.03.100.090
DIMETHYL SULFOXIDE, 99.9% A.C.S. REAGENT	67-68-5	1100,99	1,10099							91.03.100.090
Cyclohexane, for analysis	110-82-7	774,00	1,93500		1,93500		1,93500	1,93500	1,93500	91.03.100.090
Cyclohexane, for analysis	110-82-7	774,00	1,93500		1,93500		1,93500	1,93500	1,93500	91.03.100.090
Cyclohexane, for analysis	110-82-7	774,00	1,93500		1,93500		1,93500	1,93500	1,93500	91.03.100.090
TERT-BUTYL METHYL ETHER EMPLURA(R)	1634-04-4	739,99	1,84998		1,84998		1,84998			91.03.100.090
PRUV (Sodium Stearyl Fumerate, Ph.Eur, NF)	4070-80-8		5,00000							91.03.100.090
PRUV (Sodium Stearyl Fumerate, Ph.Eur, NF)	4070-80-8		5,00000							91.03.100.090
PRUV (Sodium Stearyl Fumerate, Ph.Eur, NF)	4070-80-8		5,00000							91.03.100.090
PRUV (Sodium Stearyl Fumerate, Ph.Eur, NF)	4070-80-8		5,00000							91.03.100.090
PRUV (Sodium Stearyl Fumerate, Ph.Eur, NF)	4070-80-8		5,00000							91.03.100.090
2.5LT Acetonitrile, 99.5%, for analysis	75-05-8	790,00	1,97500		1,97500		1,97500			91.03.100.090
Pancreaspoeder	8049-47-6		0,02500				0,02500	0,02500		91.03.100.090
LyoVec, Cationic lipid - 10 ml, 200 reactions in 12-well plates lyc-1			0,01000				0,01000			91.03.100.090
PRUV (Sodium Stearyl Fumerate, Ph.Eur, NF)	4070-80-8		5,00000							91.03.100.090
2.5LT Tétrahydrofuranne stabilisé avec BHT, Certified AR, pour analyses	109-99-9	880,00	2,20000		2,20000		2,20000	2,20000		91.03.100.090
100ML Tetrahydrofuran, 99.85%, Extra Dry, stabilized, AcroSeal	109-99-9		0,10000							91.03.100.090
100ML Tetrahydrofuran, 99.85%, Extra Dry, stabilized, AcroSeal	109-99-9		0,10000							91.03.100.090
100ML Tetrahydrofuran, 99.85%, Extra Dry, stabilized, AcroSeal	109-99-9		0,10000							91.03.100.090
sigmacote (chlorinated organopolysiloxane in heptane)		680,00	0,06800		0,06800		0,06800	0,06800	0,06800	91.03.090.007
Acetic anhydride	64-19-7	1040,00	2,60000		2,60000		2,60000			91.03.090.015
Sulfuric acid, fuming, 30% free SO3 basis	8014-95-7	1899,99	0,50000				0,50000			91.03.090.015
phosphortribromid	7789-60-8	2870,00	0,10000				0,10000	0,10000		91.03.090.015
phosphortribromid	7789-60-8	2870,00	0,10000				0,10000	0,10000		91.03.090.015
Hydrochloric acid	7647-01-0	1189,99	0,59500				0,59500	0,59500		91.03.090.015
salpeterzuur rokend	7697-37-2	1512,99	0,75650		0,75650	0,75650				91.03.090.015
trifluoroacetic acid solution, ~25% (v/v)	76-05-1		0,10000				0,10000	0,10000		91.03.090.015
TRICHLOROACETIC ACID	76-03-9	1610,00	0,25000				0,25000		0,25000	91.03.090.015
BROMINE, REAGENT GRADE	7726-95-6	3123,00	0,31230				0,31230	0,31230		91.03.090.015
Oxalic acid dihydrate, ACS reagent, =99%	6153-56-6	812,99	0,50000				0,50000	0,50000		91.03.090.014
D-MANNITOL	69-65-8	1520,00	0,50000							91.03.090.014
DI-SODIUM HYDROGEN PHOSP. ANHYD. P.A.	7558-79-4		0,50000							91.03.090.015
Chlorure de sodium pour anal 500 G	7647-14-5	1100,00	0,50000							91.03.090.015
Chlorure de sodium pour anal 1 KG	7647-14-5	1100,00	1,00000							91.03.090.015
Neodisher® LaboClean FLA reinigingsmiddel, 5 L			5,00000			5,00000		5,00000		91.03.090.015
CITRIC ACID, 99.5+%, A.C.S. REAGENT	77-92-9	1665,00	0,10000					0,10000		91.03.090.015
Sodium citrate tribasic dihydrate	6132-04-3	900,00	0,25000							91.03.090.015
Sodium citrate tribasic dihydrate	6132-04-3	900,00	0,25000							91.03.090.015
EXTRAN AP17 LIQUID ALKALINE 1 * 10 l			10,00000					10,00000		91.03.090.015
Potassium Chloride	7447-40-7	1000,00	0,50000							91.03.090.015
Ethylenediaminetetraacetic acid disodium salt dihydrate	6381-92-6	1770,00	0,50000				0,50000	0,50000		91.03.090.015
MAGNESIUM CHLORIDE HEXAHYDRATE	7791-18-6	1568,99	1,00000							91.03.090.015
AMMONIUM CHLORIDE, ACS REAGENT, >=99.5%	12125-02-9	1526,99	0,50000					0,50000		91.03.090.015
Pharmatose 200M (lactose monohydrate)	5989-81-1		25,00000							91.03.090.015
Pharmatose 200M (lactose monohydrate)	5989-81-1		25,00000							91.03.090.015
POTASSIUM PHOSPHATE MONOBASIC, *ANHYDROUS	7778-77-0	2338,00	0,50000							91.03.090.015
POTASSIUM PHOSPHATE MONOBASIC, *ANHYDROUS	7778-77-0	2338,00	0,50000							91.03.090.015

Neodisher® Z vaatwasspoelmiddel - 5l - neutraliserend- zuur			5,00000			5,00000		91.03.090.015
Neodisher® Z vaatwasspoelmiddel - 5l - neutraliserend- zuur			5,00000			5,00000		91.03.090.015
SODIUM CHLORIDE, REAGENTPLUS	7647-14-5	1100,00	1,00000					91.03.090.016
GLYCINE, 99+%	56-40-6	1161,00	1,00000					91.03.090.016
A-CASEIN FROM BOVINE MILK	9000-71-9	1250,00	0,30000					91.03.090.016
Acetonitrile, HPLC grade	75-05-8	790,00	1,97500		1,97500		1,97500	91.03.090.016
Acetonitrile, HPLC grade	75-05-8	790,00	1,97500		1,97500		1,97500	91.03.090.016
AMMONIA SOLUTION 26 % NH3, EXTRA PURE, DAB, PH. EUR.	1336-21-6		1,00000			1,00000		91.03.090.016
Barium sulfate Reagentplus, 99%	7727-43-7	4490,00	0,10000					91.03.090.016
Bovine Serum Albumin, lyophilized powder, essentially IgG-free, low endotoxin, BioReag	9048-46-8		0,00500					91.03.090.016
gamma-Globulins, Human, from Cohn	9007-83-4		0,00100					91.03.090.016
bovine serum albumin (> 98%)	94349-60-7		0,05000					91.03.090.016
BSA fraction V			0,10000					91.03.090.016
Clobetasol propionate	25122-46-7		0,00100				0,00100	91.03.090.017
fosforzuur	7664-38-2	1685,00	0,84250			0,84250		91.03.090.018
Cryptand 222 1g	23978-09-8		0,00100				0,00100	91.03.090.021
ETHYL ACETATE a.r. 99.5+%	141-78-6	900,00	2,25000		2,25000		2,25000	91.03.090.021
ETHYL ACETATE a.r. 99.5+%	141-78-6	900,00	2,25000		2,25000		2,25000	91.03.090.021
DIMETHYL SULFOXIDE-D6, 99.9 ATOM % D	2206-27-1	1189,99	0,00892					91.03.090.021
2,2"-AZOBISISOBUTYRONITRILE, 98%	78-67-1	1098,00	0,02500		0,02500		0,02500	91.03.090.021
2-Propanol, for HPLC, 99.9%	67-63-0	786,00	1,96500		1,96500		1,96500	91.03.090.021
HUMAN SERUM TYPE AB (MALE) FROM MALE AB			0,02000					91.03.090.021
MANGANESE(II) CHLORIDE, BEADS, 98%	7773-01-5	2540,00	0,02500			0,02500	0,02500	91.03.090.021
1,2,2,6,6-PENTAMETHYLPIPERIDINE, 97%	79-55-0	857,99	0,00500		0,00500		0,00500	91.03.090.021
CYANPHOSPHONSAEUREDITHYLESTER 90%	2942-58-7	1074,99	0,00537			0,00537	0,00537	91.03.090.021
GLYCINE, PHARMAGRADE, AJINOMOTO(R), EP,	56-40-6	1161,00	0,10000					91.03.090.021
POTASSIUM HYDROXIDE PELLETS	1310-58-3	2044,00	0,25000			0,25000	0,25000	91.03.090.021
THIONYL CHLORIDE, REAGENTPLUS, >=99%	7719-09-7	1637,99	0,00819			0,00819	0,00819	91.03.090.021
acetone	67-64-1	790,00	3,95000		3,95000		3,95000	91.03.090.021
acetone	67-64-1	790,00	3,95000		3,95000		3,95000	91.03.090.021
acetone	67-64-1	790,00	3,95000		3,95000		3,95000	91.03.090.021
Hydrogen peroxide, 30 wt. % in H2O, contains inhibitor	7722-84-1		0,10000			0,10000		91.03.090.021
Sodium perchlorate, ACS reagent, +98.0%	7601-89-0	2500,00	0,10000		0,10000		0,10000	91.03.090.021
CHLOROFORM-D, 99.8 ATOM % D	865-49-6	1445,00	0,00108			0,00108	0,00108	91.03.090.021
(diethylamino)sulfur trifluoride	38078-09-0	1219,99	0,00500		0,00500			91.03.090.021
tetrakis(triphenylphosphine)palladium	14221-01-3	1360,00	0,00100					91.03.090.021
silver fluoride > 40 mesh	7775-41-9		0,00500				0,00500	91.03.090.021
n,n-diisopropylethylamine, 99,5 %	7087-68-5	741,99	0,07420		0,07420		0,07420	91.03.090.021
Dimethyl sulfoxide anhydrous	67-68-5	1100,99	0,11010					91.03.090.021
TETRABUTYLAMMONIUM BISULFATE	32503-27-8		0,02500			0,02500	0,02500	91.03.090.021
CITRIC ACID TRISODIUM DIHYDRATE	6132-04-3	900,00	0,10000					91.03.090.021
Sodium chloride	7647-14-5	1100,00	1,00000					91.03.090.021
(+/-)-EPICHLOROHYDRIN	106-89-8	1189,99	0,59500		0,59500	0,59500	0,59500	91.03.090.021
SAND, WHITE QUARTZ, -50+70 MESH, SUITABL	14808-60-7	2649,99	1,00000				1,00000	91.03.090.021
Hydrochloric acid, for analysis, fuming, 37% solution in water	7647-01-0	1189,99	2,97498		2,97498		2,97498	91.03.090.021
Trifluoroacetic acid	76-05-1	1534,99	0,03837		0,03837		0,03837	91.03.090.021
N-Bromosuccinimide	128-08-5	2097,99	0,00500			0,00500	0,00500	91.03.090.021
AMMONIUM SULFATE, >= 99%	7783-20-2	1770,00	0,10000					91.03.090.021
RPMI 1640 medium			0,50000					91.03.090.021
PHOSPHORUS TRIBROMIDE, 99%	7789-60-8	2870,00	0,00500		0,00500		0,00500	91.03.090.021
1-ETHYL-3-(3-DIMETHYLAMINOPROPYL)- -N-ethylcarbodiimidehydrochloride	25952-53-8	1044,00	0,00100			0,00100	0,00100	91.03.090.021
2-METHYLBUTANE, REAGENTPLUS, >=99%	78-78-4	620,00	0,31000		0,31000		0,31000	91.03.090.021
8-BROMO-1-OCTANOL, 95%	50816-19-8		0,00100					91.03.090.021
GOAT ANTI-MOUSE IGG (WHOLE MOLECULE)*ALK			0,00100					91.03.090.021
IODINE, ANHYDROUS, BEADS, -10 MESH, 99.9	7553-56-2	4929,99	0,02500				0,02500	91.03.090.021
IODINE, ANHYDROUS, BEADS, -10 MESH, 99.9	7553-56-2	4929,99	0,02500				0,02500	91.03.090.021
HYDROCHLOROTHIAZIDE EP 8.0, " GEWOON", CRYST POEDER (zonder specifieke deelt	58-93-5		25,00000			25,00000	25,00000	91.03.090.021
6-bromo-1-hexanol	4286-55-9		0,00500				0,00500	91.03.090.021
N,N'-Disuccinimidyl carbonate purum, ≥95.0% (NMR)	74124-79-1		0,00500					91.03.090.021
XYLENOL ORANGE TETRASODIUM SALT INDICATOR FOR METAL TITRATION	3618-43-7		0,00500			0,00500		91.03.090.021

pyruvic acid, sodium salt	113-24-6	1780,99	0,00500			0,00500		91.03.090.021
N-HYDROXYSUCCINIMIDE, 98%	6066-82-6		0,00500					91.03.090.021
ACETONE EXTRA PURE, DAB, PH. FRANC.,N. F	67-64-1	790,00	0,79000	0,79000			0,79000	91.03.090.021
Hydrochloric Acid 37%	7647-01-0	1189,99	0,59500		0,59500		0,59500	91.03.090.021
Avicel PH101 microcrystalline cellulose	9004-34-6	1270 - 1610	20,00000					91.03.090.021
Avicel PH101 microcrystalline cellulose	9004-34-6	1270 - 1610	20,00000					91.03.090.021
Avicel PH101 microcrystalline cellulose	9004-34-6	1270 - 1610	20,00000					91.03.090.021
Avicel PH101 microcrystalline cellulose	9004-34-6	1270 - 1610	20,00000					91.03.090.021
Avicel PH101 microcrystalline cellulose	9004-34-6	1270 - 1610	20,00000					91.03.090.021
Egg Phospholipids with 80% Phosphatidylcholine	8002-43-5	1030,99	1,00000					91.03.090.023
Extran® AP 22 aangezuurd met citroenzuur			10,00000			10,00000		91.03.090.023
Methanol, HPLC gradient grade	67-56-1	790 - 800	2,50000	2,50000		2,50000	2,50000	91.03.090.023
Methanol, HPLC gradient grade	67-56-1	790 - 800	2,50000	2,50000		2,50000	2,50000	91.03.090.023
SODIUM DODECYL SULFATE BIOXTRA	151-21-3	0 - 400	0,05000	0,05000	0,05000	0,05000		91.03.090.023
Atropine	51-55-8		0,00100			0,00100		91.03.090.023
DMEM + glutamax + 4,5 g glucose + Pyruvate			0,50000					91.03.090.023
DMEM + glutamax + 4,5 g glucose + Pyruvate			0,50000					91.03.090.023
DMEM + glutamax + 4,5 g glucose + Pyruvate			0,50000					91.03.090.023
DMEM + glutamax + 4,5 g glucose + Pyruvate			0,50000					91.03.090.023
DMEM + glutamax + 4,5 g glucose + Pyruvate			0,50000					91.03.090.023
ALBUMIN BOVINE ESSENTIALLY FATTY ACID*FR	94349-60-7		0,02500					91.03.090.023
Ethylenediaminetetraacetic acid, anhydrous	60-00-4	859,99	1,00000			1,00000		91.03.090.023
MYRISTIC ACID METHYL ESTER	124-10-7	866,99	0,00100					91.03.090.023
sulfanilic acid reagent ACS	121-57-3	1485,00	0,50000			0,50000		91.03.090.023
Phosphoric acid, for analysis, 85 wt% solution in water	7664-38-2	1685,00	4,21250		4,21250			91.03.090.023
Phosphoric acid, for analysis, 85 wt% solution in water	7664-38-2	1685,00	4,21250		4,21250			91.03.090.023
Methanol, 99.8%	67-56-1	790 - 800	1,00000	1,00000		1,00000	1,00000	91.03.090.023
DMEM/F-12, HEPES			0,50000					91.03.090.023
DMEM/F-12, HEPES			0,50000					91.03.090.023
DMEM/F-12, HEPES			0,50000					91.03.090.023
DMEM/F-12, HEPES			0,50000					91.03.090.023
DMEM/F-12, HEPES			0,50000					91.03.090.023
DMEM/F-12, HEPES			0,50000					91.03.090.023
DMEM/F-12, HEPES			0,50000					91.03.090.023
DMEM/F-12, HEPES			0,50000					91.03.090.023
DMEM/F-12, HEPES			0,50000					91.03.090.023
DMEM/F-12, HEPES			0,50000					91.03.090.023
DMEM/F-12, HEPES			0,50000					91.03.090.023
DMEM/F-12, HEPES			0,50000					91.03.090.023
DMEM/F-12, HEPES			0,50000					91.03.090.023
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DMEM/F-12, HEPES			0,50000					91.03.090.023
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DMEM/F-12, HEPES			0,50000					91.03.090.023
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DMEM/F-12, HEPES			0,50000					91.03.090.023
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DMEM/F-12, HEPES			0,50000					91.03.090.023
DMEM/F-12, HEPES			0,50000					91.03.090.023
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DMEM/F-12, HEPES			0,50000					91.03.090.023
DMEM/F-12, HEPES			0,50000					91.03.090.023
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DMEM/F-12, HEPES			0,50000					91.03.090.023
DMEM/F-12, HEPES			0,50000					91.03.090.023
DMEM/F-12, HEPES			0,50000					91.03.090.023
DMEM/F-12, HEPES			0,50000					91.03.090.023
DMEM/F-12, HEPES			0,50000					91.03.090.023
DMEM/F-12, HEPES			0,50000					

SODIUM ACETATE ANHYDROUS	127-09-3	1530,00	1,00000						91.03.090.024	
POTASSIUM PERMANGANATE R. G., REAG. ACS,	7722-64-7	2700,00	0,50000	0,50000		0,50000	0,50000	0,50000	91.03.090.024	
silver trifluoromethanesulfonate	2923-28-6		0,01000			0,01000			91.03.090.024	
sodium hypochlorite solution	7681-52-9	1100,00	2,75000		2,75000			2,75000	91.03.090.024	
ammonium carbonate	506-87-6	1500,00	1,00000			1,00000			91.03.090.024	
CITRIC ACID, MONOSODIUM SALT, 99%	18996-35-5		1,00000						91.03.090.024	
CITRIC ACID, MONOSODIUM SALT, 99%	18996-35-5		1,00000						91.03.090.024	
FERROUS SULFATE HEPTAHYDRATE CELL *CULTURE TESTED	7782-63-0	1897,99	0,25000			0,25000			91.03.090.024	
3-methylphenol, 99%	108-39-4	1030,00	0,00500	0,00500	0,00500				91.03.090.024	
POTASSIUM SODIUM TARTRATE TETRAHYDRATE	6381-59-5	1790,00	0,50000						91.03.090.024	
silver nitrate	7761-88-8	4352,00	0,05000	0,05000				0,05000	91.03.090.024	
methyl red, crystals	493-52-7	988,99	0,02500						91.03.090.024	
tween 20	9005-64-5	1100,00	0,02750						91.03.090.024	
sodium carbonate	497-19-8	1100,00	1,00000			1,00000			91.03.090.024	
ANTIPYRIN(R), CRYSTALLIZED	60-80-0	1189,99	0,10000			0,10000			91.03.090.024	
,-PROPANOL, 99.9%, PRA GRADE	67-63-0	786,00	0,39300	0,39300				0,39300	91.03.090.024	
5-SULFOSALICYLIC ACID DIHYDRATE	5965-83-3		0,10000					0,10000	91.03.090.024	
ACRYLAMIDE	79-06-1	1221,99	0,50000			0,50000		0,50000	91.03.090.024	
AMMONIUM CARBONATE	506-87-6	1500,00	0,10000					0,10000	91.03.090.024	
Ammoniumpersulfaat 98%	7727-54-0	1260,00	0,02500	0,02500			0,02500	0,02500	91.03.090.024	
CARBOXYMETHYL CELLULOSE HIGH VISCOSITY	9004-32-4		0,10000						91.03.090.024	
CITRIC ACID TRISODIUM DIHYDRATE	6132-04-3	900,00	0,10000						91.03.090.024	
Citrate Ion Chromatography Standard Solution Fluka	77-92-9		1,00000						91.03.090.024	
CITRIC ACID ANHYDROUS	77-92-9	1665,00	1,00000			1,00000			91.03.090.024	
Copper(II) sulfate pentahydrate 99-102%	7758-99-8	2286,00	1,00000		1,00000	1,00000		1,00000	91.03.090.024	
BIS(2-ETHYLHEXYL) SULFOSUCCINATE SODIUM SALT	577-11-7	1145,99	0,10000		0,10000				91.03.090.024	
ERIOCHROME BLACK T INDICATOR FOR METAL TITRATION, REAG. PH. EUR.	1787-61-7	1659,99	0,02500			0,02500		0,02500	91.03.090.024	
4-(2-HYDROXYETHYL)PIPERAZINE-1-ETHANE-SULFONIC ACID	7365-45-9		0,10000						91.03.090.024	
IODINE, 99.8%, A.C.S. REAGENT	7553-56-2	4929,99	0,10000			0,10000		0,10000	91.03.090.024	
ARGININE	74-79-3		0,02500						91.03.090.024	
(+)-A-METHOXYPHENYLACETIC ACID	93-25-4		0,00500			0,00500			91.03.090.024	
NAPHTHOL BLUE BLACK	1064-48-8		0,02500			0,02500			91.03.090.024	
NINHYDRIN	485-47-2		0,01000			0,01000			91.03.090.024	
PHENOLPHTHALEIN	77-09-8	1296,00	0,10000				0,10000		91.03.090.024	
PHENOLPHTHALEIN	77-09-8	1296,00	0,10000				0,10000		91.03.090.024	
POLYETHYLENE GLYCOL 400, PH EUR	25322-68-3	1125,99	0,50000						91.03.090.024	
POTASSIUM IODIDE	7681-11-0	1500,00	0,25000				0,25000		91.03.090.024	
POTASSIUM IODIDE	7681-11-0	1500,00	0,10000				0,10000		91.03.090.024	
Potassium phosphate dibasic anhydrous	7758-11-4	2450,00	0,50000						91.03.090.024	
propylparaben	94-13-3		0,10000						91.03.090.024	
Sodium bicarbonate	144-55-8	2209,99 - 2229,99	0,50000						91.03.090.024	
SODIUM DIHYDROGEN PHOSPHATE DIHYDRATE, CRYSTALLIZED	13472-35-0	2357,00	0,25000						91.03.090.024	
Sodium hydroxide 2 mol/l (2 N)	1310-73-2	1090,00	1,09000		1,09000				91.03.090.024	
sodium hydroxide	1310-73-2	2129,99	0,10650		0,10650				91.03.090.024	
SODIUM SULFATE ANHYDRE, TECHNICAL	7757-82-6	2700,00	0,50000						91.03.090.024	
TRICHLOROACETIC ACID	76-03-9	1610,00	0,25000		0,25000			0,25000	91.03.090.024	
40% UREA	57-13-6	1330,00	1,00000						91.03.090.024	
XYLENOL ORANGE TETRASODIUM SALT INDICATOR FOR METAL TITRATION	3618-43-7		0,00500			0,00500			91.03.090.024	
Mercury(II)iodide red 99%	7774-29-0	6360,00	0,10000			0,10000		0,10000	0,10000	91.03.090.024
Acetonitrile, HPLC grade	75-05-8	790,00	1,97500	1,97500		1,97500			91.03.090.024	
Acetonitrile, HPLC grade	75-05-8	790,00	1,97500	1,97500		1,97500			91.03.090.024	
Acetonitrile, HPLC grade	75-05-8	790,00	1,97500	1,97500		1,97500			91.03.090.024	
Acetonitrile, HPLC grade	75-05-8	790,00	1,97500	1,97500		1,97500			91.03.090.024	
Acetonitrile, HPLC grade	75-05-8	790,00	1,97500	1,97500		1,97500			91.03.090.024	
Acetonitrile, HPLC grade	75-05-8	790,00	1,97500	1,97500		1,97500			91.03.090.024	
Acetonitrile, HPLC grade	75-05-8	790,00	1,97500	1,97500		1,97500			91.03.090.024	
Acetonitrile, HPLC grade	75-05-8	790,00	1,97500	1,97500		1,97500			91.03.090.024	
Acetonitrile, HPLC grade	75-05-8	790,00	1,97500	1,97500		1,97500			91.03.090.024	
CALCIUM CHLORIDE DIHYDRATE, 98+%, A.C.S.	10035-04-8	215,00	0,50000			0,50000			91.03.090.024	
WATER, A.C.S. REAGENT	7732-18-5		4,00000						91.03.090.024	
WATER, A.C.S. REAGENT	7732-18-5		4,00000						91.03.090.024	

SODIUM CARBONATE ANHYDROUS	497-19-8	1100,00	1,00000			1,00000		91.03.090.024
4-NITROBENZALDEHYDE	555-16-8	1496,00	0,01000			0,01000		91.03.090.024
MAGNESIUM CHLORIDE HEXAHYDRATE*ACS REAGE	7791-18-6	1568,99	0,50000					91.03.090.024
MAGNESIUM CHLORIDE HEXAHYDRATE*ACS REAGE	7791-18-6	1568,99	0,50000					91.03.090.024
SODIUM HYDROXIDE, PELLETS, 97+%, A.C.S.	1310-73-2	2129,99	0,50000			0,50000		91.03.090.024
PARAFORMALDEHYDE, 95%	30525-89-4	1389,99	0,50000		0,50000	0,50000	0,50000	91.03.090.024
Sodium 1-heptanesulfonate	22767-50-6		0,02500					91.03.090.024
Sodium 1-heptanesulfonate	22767-50-6		0,02500					91.03.090.024
GLYCEROL 87%	56-81-5	1260,99	1,26099					91.03.090.024
SODA LIME, GRANULAR, +100 MESH, A.C.S. R	8006-28-8		0,50000			0,50000	0,50000	91.03.090.024
(S)-(+)-3-HYDROXY-N-METHYLPYRROLIDINE,	104641-59-0	992,99	0,00100				0,00100	91.03.090.024
3-DIMETHYLAMINO-1-PROPANOL, 99%	3179-63-3	885,00	0,08850		0,08850	0,08850	0,08850	91.03.090.024
acetonitrile HPLC	75-05-8	790,00	1,97500		1,97500		1,97500	91.03.090.024
acetonitrile HPLC	75-05-8	790,00	1,97500		1,97500		1,97500	91.03.090.024
acetonitrile HPLC	75-05-8	790,00	1,97500		1,97500		1,97500	91.03.090.024
ALUMINUM, WIRE, CA. 1.5MM DIAMETER, 99%,	7429-90-5		0,10000					91.03.090.024
DICHLOROMETHANE, ANHYDROUS, >=99.8%, CO	75-09-2	1330,00	1,33000				1,33000	91.03.090.024
AMMONIA SOLUTION MAX. 33 % NH3, EXTRA PU	1336-21-6		2,50000			2,50000	2,50000	91.03.090.024
SULFURIC ACID 95-97%, PE Bottle	7664-93-9	1840,99	4,60248			4,60248		91.03.090.024
Ethanol, abs. 100% a.r.	64-17-5	786,00	1,96500		1,96500		1,96500	91.03.090.024
PHENOL, REDISTILLED, 99+%	108-95-2	1070,00	0,10000			0,10000	0,10000	91.03.090.024
Calciumchloride-di-hydraat GR voor analy	10035-04-8	215,00	1,00000				1,00000	91.03.090.024
POTASSIUM IODIDE PURISS. P.A., REAG. ISO	7681-11-0	1500,00	1,00000				1,00000	91.03.090.024
SODIUM CHLORIDE PURISS. P.A., ACS REAGEN	7647-14-5	1100,00	0,50000					91.03.090.024
SODIUM CHLORIDE, PH EUR	7647-14-5	1100,00	1,00000					91.03.090.024
SODIUM CHLORIDE, PH EUR	7647-14-5	1100,00	1,00000					91.03.090.024
AMMONIUM CHLORIDE, ACS REAGENT, >=99.5%	12125-02-9	1526,99	0,50000				0,50000	91.03.090.024
AMMONIUM CHLORIDE, ACS REAGENT, >=99.5%	12125-02-9	1526,99	0,50000				0,50000	91.03.090.024
CITRIC ACID ANHYDROUS	77-92-9	1665,00	1,00000				1,00000	91.03.090.024
Oxalic acid dihydrate, ACS reagent, =99%	6153-56-6	812,99	2,50000			2,50000	2,50000	91.03.090.024
2-METHYLBUTANE	78-78-4	620,00	0,06200		0,06200		0,06200	91.03.090.026
CYTODEX 3 MICROCARRIER BEADS 175 µm particle size (spherical), in 0.9% NaCl soluti	88895-19-6		0,01000					91.03.090.026
Dulbecco's Modified Eagle Medium (DMEM) (1X), liqu id (High Glucose)			0,50000					91.03.090.026
Dulbecco's Modified Eagle Medium (DMEM) (1X), liqu id (High Glucose)			0,50000					91.03.090.026
Dulbecco's Modified Eagle Medium (DMEM) (1X), liqu id (High Glucose)			0,50000					91.03.090.026
trifluoroacetic acid solution, ~25% (v/v)	76-05-1		0,10000			0,10000	0,10000	91.03.090.026
PALLADIUM BLACK	7440-05-3		0,01000		0,01000		0,01000	91.03.090.026
N-METHYLDIETHANOLAMINE	105-59-9	1040,00	0,26000				0,26000	91.03.090.026
1-HEPTANESULFONIC ACID SODIUM		945,99	0,02500		0,02500	0,02500	0,02500	91.03.090.026
NONAFLUORO-1-BUTANESULFONYL FLUORIDE	375-72-4		0,02500			0,02500		91.03.090.026
PHOSPHOROUS PENTOXIDE ACS REAGENT	1314-56-3	2290,99 - 2436,99	0,10000			0,10000		91.03.090.026
PARA-TOLUENESULFONIC ACID MONOHYDRATE, 98%	6192-52-5	1344,99	0,10000				0,10000	91.03.090.026
CHELATING RESIN (IMINODIACETIC ACID)			0,10000					91.03.090.026
N-Benzyl-N-methylethanolamine	101-98-4	1016,99	0,10000				0,10000	91.03.090.026
Iodomethane	74-88-4	2270,00	0,50000		0,50000		0,50000	91.03.090.026
Potassium sodium tartrate tetrahydrate ACS reagent, 99%	6381-59-5	1790,00	0,10000					91.03.090.026
BASIC FUCHSIN, CERTIFIED	569-61-9		0,02500				0,02500	91.03.090.026
Potassium iodide anhydrous, free-flowing, Redi-Dri, ACS reagent, ≥99%	7681-11-0	1500,00	0,10000				0,10000	91.03.090.026
2 bromobutaan	78-76-2	1258,99	0,10000		0,10000	0,10000		91.03.090.034
ammonium chloride	12125-02-9	1526,99	0,02500				0,02500	91.03.090.034
ethyl trimethyl acetate	3938-95-2	855,99	0,00500		0,00500			91.03.090.034
BENZALKONIUM CHLORIDE	63449-41-2		0,10000			0,10000	0,10000	91.03.090.034
Igepat CO-630	68412-54-4		0,10000			0,10000	0,10000	91.03.090.034
2-Methyl-1-propanol	78-83-1	802,00	0,80200		0,80200	0,80200	0,80200	91.03.090.034
Talk	14807-96-6	2700,00	5,00000					91.03.090.034
1-(Tert-Butoxy)-N,N,N',N'-tetramethylmethanediamine	5815-08-7	843,99	0,10000		0,10000		0,10000	91.03.090.038
Benzimidazole-2-carboxylic acid	2849-93-6		0,00500				0,00500	91.03.090.038
50GR 2-(2-Bromoethyl)-1,3-dioxolane, 96%	18742-02-4	1542,00	0,05000				0,05000	91.03.090.038
Pyridine-4-thiol	4556-23-4		0,00500				0,00500	91.03.090.038
22037-28-1,3-Bromofuran	22037-28-1	1661,00	0,00500		0,00500		0,00500	91.03.090.038

4-Nitrobenzyl [4R,5R,6S]-3-[(diphenylphosphono)oxy]-6-[(R)-1-hydroxyethyl]-4-methyl-7	90776-59-3		0,05000			0,05000		91.03.090.038
4-Amino-n-phenyl-benzenesulfonamide	127-77-5		0,00100			0,00100		91.03.090.038
2-Methyl-3-oxo-3,4-dihydro-2H-1,4-benzothiazine-6-carboxylic acid	272437-85-1		0,00100			0,00100		91.03.090.038
5-(4-Morpholinylmethyl)thiophene-2-boronic acid pinacol ester	950603-39-1		0,00500			0,00500		91.03.090.038
5-[(4-Boc-piperazine)methyl]-2-thiopheneboronic acid pinacol ester	2096333-65-0		0,00500			0,00500		91.03.090.038
N-Boc-3-oxoazetidine	398489-26-4		0,02500			0,02500		91.03.090.038
1-Boc-3-Piperidinecarboxaldehyde	118156-93-7		0,01000			0,01000		91.03.090.038
Tris(dibenzylideneacetone)dipalladium(0)	51364-51-3		0,00100			0,00100		91.03.090.038
Tris(dibenzylideneacetone)dipalladium(0)	51364-51-3		0,00100			0,00100		91.03.090.038
Tris(dibenzylideneacetone)dipalladium(0)	51364-51-3		0,00100			0,00100		91.03.090.038
Tris(dibenzylideneacetone)dipalladium(0)	51364-51-3		0,00100			0,00100		91.03.090.038
Tris(dibenzylideneacetone)dipalladium(0)	51364-51-3		0,00100			0,00100		91.03.090.038
Tris(dibenzylideneacetone)dipalladium(0)	51364-51-3		0,00100			0,00100		91.03.090.038
Tris(dibenzylideneacetone)dipalladium(0)	51364-51-3		0,00100			0,00100		91.03.090.038
Tris(dibenzylideneacetone)dipalladium(0)	51364-51-3		0,00100			0,00100		91.03.090.038
Tris(dibenzylideneacetone)dipalladium(0)	51364-51-3		0,00100			0,00100		91.03.090.038
Tris(dibenzylideneacetone)dipalladium(0)	51364-51-3		0,00100			0,00100		91.03.090.038
Tris(dibenzylideneacetone)dipalladium(0)	51364-51-3		0,00100			0,00100		91.03.090.038
Tris(dibenzylideneacetone)dipalladium(0)	51364-51-3		0,00100			0,00100		91.03.090.038
Tris(dibenzylideneacetone)dipalladium(0)	51364-51-3		0,00100			0,00100		91.03.090.038
Tris(dibenzylideneacetone)dipalladium(0)	51364-51-3		0,00100			0,00100		91.03.090.038
Tris(dibenzylideneacetone)dipalladium(0)	51364-51-3		0,00100			0,00100		91.03.090.038
Tris(dibenzylideneacetone)dipalladium(0)	51364-51-3		0,00100			0,00100		91.03.090.038
Tris(dibenzylideneacetone)dipalladium(0)	51364-51-3		0,00100			0,00100		91.03.090.038
Tris(dibenzylideneacetone)dipalladium(0)	51364-51-3		0,00100			0,00100		91.03.090.038
Tris(dibenzylideneacetone)dipalladium(0)	51364-51-3		0,00100			0,00100		91.03.090.038
1-(Boc)-pyrrole-2-boronic acid	135884-31-0		0,02500			0,02500		91.03.090.038
(R)-1-Boc-3-Hydroxymethyl-pyrrolidine	138108-72-2		0,01000			0,01000		91.03.090.038
N-Boc-D-Prolinal	73365-02-3	1058,99	0,01000			0,01000		91.03.090.038
3,5-Di-O-benzoyl-2-deoxy-2-fluoro-α-D-arabinofuranosyl bromide	97614-44-3		0,00200			0,00200		91.03.090.038
2,3,5-Tri-O-benzoyl-α-D-arabinofuranosylbromide	4348-68-9		0,00200					91.03.090.038
Methanesulfonic anhydride	7143-01-3		0,02500		0,02500			91.03.090.038
50GR Hydrogen fluoride-pyridine, 65-70%	62778-11-4		0,05000		0,05000	0,05000		91.03.090.038
1-Boc-3-Formyl azetidine	177947-96-5		0,01000			0,01000		91.03.090.038
2-C-Methyl-D-ribonic acid-1,4-lactone	492-30-8		0,02500			0,02500		91.03.090.038
1,2,3,5-Tetra-O-benzoyl-2-C-methyl-beta-D-ribofuranose	15397-15-6		0,02500			0,02500		91.03.090.038
1,2,3,5-Tetra-O-benzoyl-2-C-methyl-beta-D-ribofuranose	15397-15-6		0,02500			0,02500		91.03.090.038
3-Pyrroline	109-96-6		0,02500	0,02500		0,02500		91.03.090.038
4,5-Dimethoxy-2-nitrobenzyl carbonochloridate	42855-00-5		0,00100			0,00100		91.03.090.038
4,5-Dimethoxy-2-nitrobenzyl carbonochloridate	42855-00-5		0,00100			0,00100		91.03.090.038
4,5-Dimethoxy-2-nitrobenzyl carbonochloridate	42855-00-5		0,00100			0,00100		91.03.090

Cholecalciferol	67-97-0		0,00500			0,00500	0,00500	91.03.090.038
Cholecalciferol	67-97-0		0,00500			0,00500	0,00500	91.03.090.038
Cholecalciferol	67-97-0		0,00500			0,00500	0,00500	91.03.090.038
N-Iodosuccinimide	516-12-1	2245,00	0,10000				0,10000	91.03.090.038
1H-Pyrrole-2-boronic acid, N-BOC protected	135884-31-0		0,00500				0,00500	91.03.090.038
100GR Benzyl chloroformate, 97 wt%, stabilized	501-53-1	1217,00	0,10000			0,10000	0,10000	91.03.090.038
Bromotripyrrolidinophosphonium Hexafluorophosphate	132705-51-2		0,02500			0,02500		91.03.090.038
ALUMINUM TRICHLORIDE. THF COMPLEX, 0.5			0,10000					91.03.090.038
Calciferol	50-14-6		0,02500			0,02500	0,02500	91.03.090.038
4-Nitrobenzenediazonium Tetrafluoroborate	456-27-9		0,02500			0,02500	0,02500	91.03.090.038
Phenyl Chlorothionoformate	1003-04-9		0,00500				0,00500	91.03.090.038
L-ALANINE BENZYL ESTER HCL	5557-83-5		0,00500					91.03.090.038
3H-1,2,3-Triazolo[4,5-b]pyridin-3-ol	39968-33-7		0,00500	0,00500			0,00500	91.03.090.038
5ML 2-Vinylpyridine, 97%, stabilized . .	100-69-6	998,00	0,00499		0,00499	0,00499	0,00499	91.03.090.038
tetrakis(triphenylphosphine)palladium	14221-01-3	1360,00	0,00100					91.03.090.038
allyl chloroformate 97 %	2937-50-0	1139,99	0,00500		0,00500	0,00500		91.03.090.038
hydrogen fluoride pyridine, 70% as hydrogen fluoride, 30% as pyridine	62778-11-4		0,02500			0,02500	0,02500	91.03.090.038
BENZOYL ISOCYANATE, TECH., 90%	4461-33-0		0,00100				0,00100 0,00100	91.03.090.038
BENZOYL ISOCYANATE, TECH., 90%	4461-33-0		0,00100				0,00100 0,00100	91.03.090.038
2-(TRIMETHYLSILYL)ETHOXYMETHYL CHLORIDE 95%	76513-69-4	949,99	0,00500		0,00500	0,00500		91.03.090.038
5-iodo-2'-deoxyuridine SIGMA GRADE	54-42-2		0,00500				0,00500 0,00500	91.03.090.038
tert-butyl n tert butoxycarbonyl-oxy carbamate	85006-25-3		0,00500					91.03.090.038
(DIETHYLAMINO)SULFUR TRIFLUORIDE	38078-09-0	1219,99	0,00500		0,00500	0,00500		91.03.090.038
4-(4,6-DIMETHOXY-1,3,5-TRIAZIN-2-YL)-4-M	3945-69-5		0,00100			0,00100	0,00100	91.03.090.038
2-Amino-6-chloropurine-9-riboside 1g+100mg	2004-07-1		0,00100					91.03.090.038
ACETOBROMO-A-D-GALACTOSE	3068-32-4		0,01000				0,01000	91.03.090.038
ACETOBROMO-A-D-GALACTOSE	3068-32-4		0,01000				0,01000	91.03.090.038
L-SERINE METHYL ESTER HCL	5680-80-8		0,00500					91.03.090.038
BENZOYL ISOCYANATE, TECH., 90%	4461-33-0		0,02500				0,02500 0,02500	91.03.090.038
PYROPHOSPHATE, TRIBUTYLAMMONIUM	5975-18-8		0,00500					91.03.090.038
β-nicotinamide adenine dinucleotide phosphate sodium salt hydrate	698999-85-8		0,00100				0,00100	91.03.090.038
β-nicotinamide adenine dinucleotide phosphate sodium salt hydrate	698999-85-8		0,00100				0,00100	91.03.090.038
2-(tert-Butoxycarbonylamino)ethyl Bromide	39684-80-5		0,00500				0,00500	91.03.090.038
Allylpalladium chloride dimer, min. 98%	12012-95-2		0,00050				0,00050	91.03.090.038
3-Oxetanone	6704-31-0	1159,99	0,00100		0,00100	0,00100		91.03.090.038
H-Asp(OtBu)-OH	3057-74-7		0,02500					91.03.090.038
2-(Tributylstannyl)pyridine, 85%	17997-47-6	1137,00	0,00100		0,00100	0,00100	0,00100 0,00100	91.03.090.038
Cyclohex-1-en-1-ylboronic acid	89490-05-1		0,00500				0,00500	91.03.090.038
2-(Tributylstannyl)pyridine	17997-47-6	1137,00	0,00500		0,00500	0,00500	0,00500 0,00500	91.03.090.038
L-Homocystine	626-72-2		0,00500					91.03.090.038
N,N'-Bis(dimethylaminomethylene)hydrazine	16114-05-9		0,00500				0,00500	91.03.090.038
Bis(2-methoxyethyl)aminosulfur trifluoride, 2.7M (50 wt.%) solution intoluene		1199,99	0,02500		0,02500	0,02500	0,02500 0,02500	91.03.090.038
D-Biotin	58-85-5		0,02500					91.03.090.038
2-Naphthaldehyde	66-99-9		0,10000					91.03.090.038
(4S)-2,2-Dimethyl-1,3-oxazolidine-4-carboxaldehyde, N-BOC protected	102308-32-7		0,00100				0,00100	91.03.090.038
(4S)-2,2-Dimethyl-1,3-oxazolidine-4-carboxaldehyde, N-BOC protected	102308-32-7		0,00100				0,00100	91.03.090.038
D-Cysteine hydrochloride	32443-99-5		0,02500				0,02500	91.03.090.038
2-Cyano-6-hydroxybenzothiazole	939-69-5		0,00500			0,00500	0,00500	91.03.090.038
1GR Adenosine 5'-monophosphate sodium salt hydrate, 99%	149022-20-8		0,00100					91.03.090.038
2-Chloroadenosine	146-77-0		0,00500					91.03.090.038
2-Deoxy-2-fluoro-1,3,5-tri-O-benzoyl-α-D-arabinofuranose	97614-43-2		0,01000				0,01000	91.03.090.038
4-Nitrobenzyl (4R,5R,6S)-3-[(diphenylphosphono)oxy]-6-[(R)-1-hydroxyethyl]-4-methyl-7	90776-59-3		0,01000				0,01000	91.03.090.038
7-Aminodesacetoxycephalosporanic acid	22252-43-3		0,01000					91.03.090.038
7-Aminocephalosporanic acid	957-68-6		0,05000				0,05000	91.03.090.038
Tobramycin	32986-56-4		0,01000					91.03.090.038
4-Bromo-1-butanol (contains varying amounts of Tetrahydrofuran)	33036-62-3		0,02500		0,02500		0,02500 0,02500	91.03.090.038
1H-Indole-2-carboxylic acid	1477-50-5		0,01000				0,01000	91.03.090.038
(Diethylamino)sulphur trifluoride	38078-09-0	1219,99	0,02500		0,02500	0,02500		91.03.090.038
(Diethylamino)sulphur trifluoride	38078-09-0	1219,99	0,02500		0,02500	0,02500		91.03.090.038
Tetrakis(triphenylphosphine)palladium(0), 99% (99.9+%-Pd)	14221-01-3	1360,00	0,00100					91.03.090.038

Tetrakis(triphenylphosphine)palladium(0), 99% (99.9+%-Pd)	14221-01-3	1360,00	0,00100					91.03.090.038
Tetrakis(triphenylphosphine)palladium(0), 99% (99.9+%-Pd)	14221-01-3	1360,00	0,00100					91.03.090.038
Tetrakis(triphenylphosphine)palladium(0), 99% (99.9+%-Pd)	14221-01-3	1360,00	0,00100					91.03.090.038
Tetrakis(triphenylphosphine)palladium(0), 99% (99.9+%-Pd)	14221-01-3	1360,00	0,00100					91.03.090.038
Tetrakis(triphenylphosphine)palladium(0), 99% (99.9+%-Pd)	14221-01-3	1360,00	0,00100					91.03.090.038
Tetrakis(triphenylphosphine)palladium(0), 99% (99.9+%-Pd)	14221-01-3	1360,00	0,00100					91.03.090.038
Tetrakis(triphenylphosphine)palladium(0), 99% (99.9+%-Pd)	14221-01-3	1360,00	0,00100					91.03.090.038
Tetrakis(triphenylphosphine)palladium(0), 99% (99.9+%-Pd)	14221-01-3	1360,00	0,00100					91.03.090.038
Tetrakis(triphenylphosphine)palladium(0), 99% (99.9+%-Pd)	14221-01-3	1360,00	0,00100					91.03.090.038
Cyclopropylboronic acid	411235-57-9		0,00500					91.03.090.038
Vancomycine hydrochloride	1404-93-9		0,01000			0,01000		91.03.090.038
7-Amino-3-chloromethyl-3-cephem-4-carboxylic acid p-methoxybenzyl ester hydrochlor	113479-65-5		0,01000			0,01000		91.03.090.038
5-Chlorothiophene-2-boronic acid	162607-18-3		0,00100			0,00100		91.03.090.038
4-Methylthiophene-2-boronic acid	162607-15-0		0,00100			0,00100		91.03.090.038
8-Aminoquinoline	578-66-5		0,01000			0,01000		91.03.090.038
1,2-Bis(chlorodimethylsilyl)ethane	13528-93-3		0,02500		0,02500			91.03.090.038
N-Iodosuccinimide	516-12-1	2245,00	0,10000			0,10000		91.03.090.038
N-Iodosuccinimide	516-12-1	2245,00	0,10000			0,10000		91.03.090.038
N-Iodosuccinimide	516-12-1	2245,00	0,10000			0,10000		91.03.090.038
N-Iodosuccinimide	516-12-1	2245,00	0,10000			0,10000		91.03.090.038
2-((1H-Pyrrolo[2,3-b]pyridin-5-yl)oxy)-4-(4-((4'-chloro-5,5-dimethyl-3,4,5,6-tetrahydro-[	1235865-77-6		0,00100			0,00100		91.03.090.038
2-((1H-Pyrrolo[2,3-b]pyridin-5-yl)oxy)-4-(4-((4'-chloro-5,5-dimethyl-3,4,5,6-tetrahydro-[	1235865-77-6		0,00100			0,00100		91.03.090.038
2-((1H-Pyrrolo[2,3-b]pyridin-5-yl)oxy)-4-(4-((4'-chloro-5,5-dimethyl-3,4,5,6-tetrahydro-[	1235865-77-6		0,00100			0,00100		91.03.090.038
4-Chloropyrazolo[3,4-d]pyrimidine	5399-92-8		0,02500			0,02500		91.03.090.038
2-C-Methyl-D-ribonic acid-1,4-Lactone	492-30-8		0,01000			0,01000		91.03.090.038
Tosylmethyl isocyanide, 98%	36635-61-7		0,02500		0,02500			91.03.090.038
2,2-Dimethylethenylboronic acid	14559-88-7		0,00100			0,00100		91.03.090.038
Hoffer's chlorosugar	4330-21-6		0,01000			0,01000		91.03.090.038
1,1-DIBROMOPINACOLONE, 98%50G	30263-65-1		0,05000			0,05000		91.03.090.038
Cyclopenten-1-yl boronic acid	850036-28-1		0,00100			0,00100		91.03.090.038
2-Tributylstannylpyrimidine	153435-63-3		0,00100		0,00100	0,00100	0,00100	91.03.090.038
3-(Tributylstannyl)pyridine	59020-10-9		0,00100		0,00100	0,00100	0,00100	91.03.090.038
3,6-Dihydro-2H-pyran-4-boronic acid pinacol ester	287944-16-5		0,00500			0,00500		91.03.090.038
Pyridine-3-boronic acid	1692-25-7		0,00500			0,00500		91.03.090.038
Benzo[b]furan-2-boronic acid	98437-24-2		0,00500			0,00500		91.03.090.038
1-(t-Butoxycarbonyl)pyrrole-2-boronic acid	135884-31-0		0,00500			0,00500		91.03.090.038
4-((1R,3R,5S,7R)-1,3,5-Triaza-7-phosphaadamantan-1-ium-1-yl)butane-1-sulfonate, mi	1430837-91-4		0,00100					91.03.090.038
2-(Tributylstannyl)pyrazine	205371-27-3		0,00500			0,00500	0,00500	91.03.090.038
Allylboronic acid, pinacol cyclic ester	72824-04-5	896,00	0,00500		0,00500	0,00500		91.03.090.038
5-Bromopentan-1-ol	34626-51-2		0,02500		0,02500	0,02500		91.03.090.038
2-(3,6-Dihydro-2H-thiopyran-4-yl)-4,4,5,5-tetramethyl-1,3,2-dioxaborolane	862129-81-5		0,00100			0,00100		91.03.090.038
(1-(tert-Butoxycarbonyl)-1H-indol-2-yl)boronic acid	213318-44-6		0,00500			0,00500		91.03.090.038
4-(Trifluoromethyl)phenylhydrazine	368-90-1		0,00500			0,00500		91.03.090.038
LURIA BROTH BASE			0,50000					91.03.090.044
ISCOVES W/GLUTAMAX-I			0,50000					91.03.090.044
ISCOVES W/GLUTAMAX-I			0,50000					91.03.090.044
AMMONIUM FORMATE FOR LC/MS 1 * 100 g	540-69-2	1280,00	0,10000			0,10000		91.03.090.044
Nortriptyline-d3 hydrochloride (N-methyl-d3)	203784-52-5		0,00100			0,00100		91.03.090.044
3-Methylmethcathinone hydrochloride		791,00	0,00079		0,00079	0,00079	0,00079	91.03.090.044
4F-PVP hydrochloride			0,00100		0,00100	0,00100	0,00100	91.03.090.044
PIMAVANSERIN 1 * 1 mL	706779-91-1		0,00100			0,00100		91.03.090.044
50ML DIALYZED FBS ONE SHOT(TM)			0,05000					91.03.090.044
17BETA-ESTRADIOL		782,00	0,00078		0,00078	0,00078		91.03.090.044
Ibuprofen	15687-27-1		0,00050			0,00050		91.03.090.044
XYLAZINE HYDROCHLORIDE	23076-35-9		0,00100			0,00100		91.03.090.044
5,6-DIHYDROURACIL, 99% 1G	504-07-4		0,00100					91.03.090.044
BLOCKING BUFFER IN PBS, SUPERBLOCK 1L STORE 1L			1,00000					91.03.090.044
ELISA TMB STOP SOLUTION, 55ml			0,05500		0,05500	0,05500		91.03.090.044
Methylene Blue	122965-43-9		0,00100			0,00100		91.03.090.044
Morphine (sulfate hydrate)	57-27-2		0,00200			0,00200		91.03.090.044

DIMETHYL SULFOXIDE FOR ANALYSIS EMSURE	67-68-5	1100,99	1,10099						91.03.090.044
4-PHENYL-1,2,4-TRIAZOLINE-3,5-DIONE, 97%	4233-33-4		0,00500						91.03.090.044
Trifluoroacetic acid	76-05-1	1534,99	0,15350		0,15350	0,15350			91.03.090.044
Kobaltchloride	7646-79-9	3370,00	0,05000			0,05000	0,05000	0,05000	91.03.090.044
RPMI 1640 + glutamax			0,50000						91.03.090.044
Ethyl acetate p.	141-78-6	900,00	4,50000		4,50000	4,50000			91.03.090.044
Ethyl acetate p.	141-78-6	900,00	4,50000		4,50000	4,50000			91.03.090.044
Ethyl acetate p.	141-78-6	900,00	4,50000		4,50000	4,50000			91.03.090.044
Ethyl acetate p.	141-78-6	900,00	4,50000		4,50000	4,50000			91.03.090.044
Ethyl acetate p.	141-78-6	900,00	4,50000		4,50000	4,50000			91.03.090.044
Ethyl acetate p.	141-78-6	900,00	4,50000		4,50000	4,50000			91.03.090.044
Ethyl acetate p.	141-78-6	900,00	4,50000		4,50000	4,50000			91.03.090.044
Pentane p.	109-66-0	626,00	3,13000		3,13000	3,13000	3,13000	3,13000	91.03.090.044
Pentane p.	109-66-0	626,00	3,13000		3,13000	3,13000	3,13000	3,13000	91.03.090.044
Pentane p.	109-66-0	626,00	3,13000		3,13000	3,13000	3,13000	3,13000	91.03.090.044
Pentane p.	109-66-0	626,00	3,13000		3,13000	3,13000	3,13000	3,13000	91.03.090.044
Pentane p.	109-66-0	626,00	3,13000		3,13000	3,13000	3,13000	3,13000	91.03.090.044
Pentane p.	109-66-0	626,00	3,13000		3,13000	3,13000	3,13000	3,13000	91.03.090.044
Pentane p.	109-66-0	626,00	3,13000		3,13000	3,13000	3,13000	3,13000	91.03.090.044
Pentane p.	109-66-0	626,00	3,13000		3,13000	3,13000	3,13000	3,13000	91.03.090.044
DL-DITHIOTHREITOL	27565-41-9		0,02500			0,02500			91.03.090.044
DMEM + glutamax + glucose + pyruvate			0,50000						91.03.090.044
DMEM + glutamax + glucose + pyruvate			0,50000						91.03.090.044
DMEM + glutamax + glucose + pyruvate			0,50000						91.03.090.044
Disolol, ethanol denaturated with 1% IPA and 1% MEK + DBN	64-17-5	786,00	3,93000		3,93000	3,93000			91.03.090.044
sephadex LH-20	9041-37-6		0,10000						91.03.090.044
GAMMA-AMINO-N-BUTYRIC ACID CRYSTALLINE	56-12-2		0,02500						91.03.090.044
Ethyl sulfate sodium salt, 1.0 mg/mL inmethanol (as ethyl sulfate)		791,00	0,00079		0,00079	0,00079	0,00079		91.03.090.044
Ethyl-beta-D-glucuronide 1.0 mg/mL in methanol, ampule of 1 mL,certified reference ma		791,00	0,00079		0,00079	0,00079	0,00079		91.03.090.044
VALPROIC ACID	99-66-1	910,00	0,00091		0,00091	0,00091	0,00091		91.03.090.044
acetone	67-64-1	790,00	3,95000		3,95000	3,95000			91.03.090.044
acetone	67-64-1	790,00	3,95000		3,95000	3,95000			91.03.090.044
acetone	67-64-1	790,00	3,95000		3,95000	3,95000			91.03.090.044
acetone	67-64-1	790,00	3,95000		3,95000	3,95000			91.03.090.044
acetone	67-64-1	790,00	3,95000		3,95000	3,95000			91.03.090.044
acetone	67-64-1	790,00	3,95000		3,95000	3,95000			91.03.090.044
acetone	67-64-1	790,00	3,95000		3,95000	3,95000			91.03.090.044
acetone	67-64-1	790,00	3,95000		3,95000	3,95000			91.03.090.044
N-ACETYL-L-CYSTEINE SIGMA GRADE	616-91-1		0,01000			0,01000			91.03.090.044
Methanol, LC-MS grade	67-56-1	790 - 800	2,50000		2,50000	2,50000	2,50000		91.03.090.044
Methanol, LC-MS grade	67-56-1	790 - 800	2,50000		2,50000	2,50000	2,50000		91.03.090.044
TERT-BUTANOL	75-65-0	790,00	0,00079		0,00079	0,00079			91.03.090.044
AquaClean			0,25000					0,25000	91.03.090.044
PARAFORMALDEHYDE, POWDER, 95%	30525-89-4	1389,99	0,00500		0,00500	0,00500	0,00500	0,00500	91.03.090.044
Dulbecco's Modified Eagle Medium (DMEM) (1X), liqu id (High Glucose) , 10 x 500 n			0,50000						91.03.090.044
Dulbecco's Modified Eagle Medium (DMEM) (1X), liqu id (High Glucose) , 10 x 500 n			0,50000						91.03.090.044
OptiMEM I Reduced Serum Medium (1X), liquid			0,50000						91.03.090.044
OptiMEM I Reduced Serum Medium (1X), liquid			0,50000						91.03.090.044
OptiMEM I Reduced Serum Medium (1X), liquid			0,50000						91.03.090.044
Nano-Glo® Live Cell Assay System			0,01000						91.03.090.044
Hanks' Balanced Salt Solution (HBSS) (1X), w/o p.r			0,50000						91.03.090.044
Hanks' Balanced Salt Solution (HBSS) (1X), w/o p.r			0,50000						91.03.090.044
Hanks' Balanced Salt Solution (HBSS) (1X), w/o p.r			0,50000						91.03.090.044
Hanks' Balanced Salt Solution (HBSS) (1X), w/o p.r			0,50000						91.03.090.044
TRYPsin .05% EDTA, PLASTIC, E-Z HOLD			0,10000						91.03.090.044
TRYPsin .05% EDTA, PLASTIC, E-Z HOLD			0,10000						91.03.090.044
2-Propanol, 99.9%	67-63-0	786,00	1,96500		1,96500	1,96500			91.03.090.044
ammonium acetate	631-61-8	1169,99	0,02500						91.03.090.044
Methanol p. 99+%	67-56-1	790 - 800	5,00000		5,00000	5,00000	5,00000		91.03.090.044
Methanol p. 99+%	67-56-1	790 - 800	5,00000		5,00000	5,00000	5,00000		91.03.090.044
Methanol p. 99+%	67-56-1	790 - 800	5,00000		5,00000	5,00000	5,00000		91.03.090.044
Hexane p.	110-54-3	661,00	3,30500		3,30500	3,30500	3,30500	3,30500	91.03.090.044

Hexane p.	110-54-3	661,00	3,30500	3,30500	3,30500	3,30500	3,30500	91.03.090.044
4-(2-HYDROXYETHYL)PIPERAZINE-1-ETHANE-SULFONIC ACID	7365-45-9		0,10000					91.03.090.044
CALCIUM CHLORIDE DIHYDRATE, 98+%, A.C.S.	10035-04-8	215,00	0,50000			0,50000		91.03.090.044
Diethylether p.	60-29-7	709,99	3,54995	3,54995		3,54995		91.03.090.044
Diethylether p.	60-29-7	709,99	3,54995	3,54995		3,54995		91.03.090.044
sodium azide	26628-22-8	1846,00	0,02500		0,02500		0,02500	91.03.090.044
URACIL	66-22-8		0,00500					91.03.090.044
deferoxaminemesylate	138-14-7		0,00100					91.03.090.044
Formic acid 98-100%, eluent additive forLC-MS	64-18-6	1219,99	0,06100	0,06100		0,06100		91.03.090.044
AMMONIUM ACETATE BIOXTRA	631-61-8	1169,99	0,10000					91.03.090.044
Ham's F-12K (Kaighn's) Medium			0,50000					91.03.090.044
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
2-PROPANOL, FOR HPLC, 99.9%	67-63-0	786,00	1,96500	1,96500		1,96500		91.03.090.044
2-PROPANOL, FOR HPLC, 99.9%	67-63-0	786,00	1,96500	1,96500		1,96500		91.03.090.044
2-PROPANOL, FOR HPLC, 99.9%	67-63-0	786,00	1,96500	1,96500		1,96500		91.03.090.044
2-PROPANOL, FOR HPLC, 99.9%	67-63-0	786,00	1,96500	1,96500		1,96500		91.03.090.044
DMEM/F12 (1:1) W/O L-GLUT (CE)			0,50000					91.03.090.044
SODIUM SULFATE, GRANULAR, 99+%, A.C.S. R	7757-82-6	2700,00	0,50000					91.03.090.044
SODIUM SULFATE, GRANULAR, 99+%, A.C.S. R	7757-82-6	2700,00	0,50000					91.03.090.044
Dulbecco's Phosphate Buffered Saline (DPBS) (1X),liquid			0,50000					91.03.090.044
Dulbecco's Phosphate Buffered Saline (DPBS) (1X),liquid			0,50000					91.03.090.044
VECTASHIELD ANTIFADE MOUNTING MEDIUM WITH DAPI	56-81-5		0,01000					91.03.090.086
Disolol, ethanol denaturated with 1% IPA and 1% MEK + DBN	64-17-5	786,00	3,93000	3,93000		3,93000		91.03.090.086
Disolol, ethanol denaturated with 1% IPA and 1% MEK + DBN	64-17-5	786,00	3,93000	3,93000		3,93000		91.03.090.086
Disolol, ethanol denaturated with 1% IPA and 1% MEK + DBN	64-17-5	786,00	3,93000	3,93000		3,93000		91.03.090.086
Disolol, ethanol denaturated with 1% IPA and 1% MEK + DBN	64-17-5	786,00	3,93000	3,93000		3,93000		91.03.090.086
Disolol, ethanol denaturated with 1% IPA and 1% MEK + DBN	64-17-5	786,00	3,93000	3,93000		3,93000		91.03.090.086
Disolol, ethanol denaturated with 1% IPA and 1% MEK + DBN	64-17-5	786,00	3,93000	3,93000		3,93000		91.03.090.086
Disolol, ethanol denaturated with 1% IPA and 1% MEK + DBN	64-17-5	786,00	3,93000	3,93000		3,93000		91.03.090.086
Disolol, ethanol denaturated with 1% IPA and 1% MEK + DBN	64-17-5	786,00	3,93000	3,93000		3,93000		91.03.090.086
Disolol, ethanol denaturated with 1% IPA and 1% MEK + DBN	64-17-5	786,00	3,93000	3,93000		3,93000		91.03.090.086
Disolol, ethanol denaturated with 1% IPA and 1% MEK + DBN	64-17-5	786,00	3,93000	3,93000		3,93000		91.03.090.086
phagocept spray			0,40000			3,93000		91.03.090.086
phagocept spray			0,40000					91.03.090.086
phagocept spray			0,40000					91.03.090.086
phagocept spray			0,40000					91.03.090.086
phagocept spray			0,40000					91.03.090.086
phagocept spray			0,40000					91.03.090.086
Disolol, ethanol denaturated with Eurodenaturant (1% IPA and 1% MEK +DBN)	64-17-5	786,00	3,93000	3,93000		3,93000		91.03.090.086
Disolol, ethanol denaturated with Eurodenaturant (1% IPA and 1% MEK +DBN)	64-17-5	786,00	3,93000	3,93000		3,93000		91.03.090.086
ACTIVATED CARBON, DARCO G-60, -100 MESH,POWDER	64365-11-3		1,00000					91.03.090.044
ACTIVATED CARBON, DARCO G-60, -100 MESH,POWDER	64365-11-3		1,00000					91.03.090.044
Citraat 1 hydrate	5949-29-1	1665,00	1,00000			1,00000		91.03.090.044
Potassium Iodide 99% Pro Analysis	7681-11-0	1500,00	2,50000				2,50000	91.03.090.044
BIMSTEIN 0,8-3mm	1332-09-8		1,00000					91.03.090.044
OXALIC ACID DIHYDRATE	6153-56-6	812,99	0,10000		0,10000	0,10000		91.03.090.044
PHENOLPHTHALEIN	77-09-8	1296,00	0,00500				0,00500	91.03.090.044
Methyloranje puur	547-58-0	986,99	0,00500			0,00500		91.03.090.044
PHENOLPHTHALEIN	77-09-8	1296,00	0,02500				0,02500	91.03.090.044
potassium dichromate	7778-50-9	2676,00	1,00000		1,00000	1,00000	1,00000	91.03.090.044
phenolftalein	77-09-8	1296,00	0,02500				0,02500	91.03.090.044
POTASSIUM SULFATE	7778-80-5	2660,00	1,00000					91.03.090.044
salicylaldehyde	90-02-8	1167,00	0,11670			0,11670	0,11670	91.03.090.044
50GR Girards Reagent T, 99%	123-46-6		0,05000			0,05000		91.02.120.004
Natriumsulfaat watervrij pro analyse EMS	7757-82-6	2700,00	0,50000					91.02.120.004
Natriumsulfaat watervrij pro analyse EMS	7757-82-6	2700,00	0,50000					91.02.120.004
isopropanol	67-63-0	786,00	0,78600	0,78600		0,78600		91.02.120.004
2-PROPANOL, 99.9%, PRA GRADE	67-63-0	786,00	19,65000	19,65000		19,65000		91.02.120.004
Citric acid monohydrate	77-92-9	1665,00	0,50000			0,50000		91.02.120.004
POTASSIUM CARBONATE 98-100 %, POWDER, PU	584-08-7	2430,00	1,00000			1,00000		91.02.120.004

Hydroxylamine hydrochloride	5470-11-1	1669,99	0,05000			0,05000	0,05000	0,05000	91.02.120.004
ACETIC ANHYDRIDE, REAGENTPLUS, >=99%	108-24-7	1082,00	0,10820	0,10820		0,10820	0,10820		91.02.120.004
Bio-Beads S-X8 Beads 200-400 mesh	9052-95-3		0,10000						91.02.120.004
Bis-Tris Propane	64431-96-5		0,10000						91.02.120.004
Di-natriumhydrogen fosfaat-di-hydraat p.a.			1,00000						91.02.120.004
Natriumchloride p.a.	7647-14-5	1100,00	1,00000						91.02.120.004
Sodium dihydrogen orthophosphate, monohydrate	10049-21-5	2040,00	1,00000						91.02.120.004
L-cysteineChloride Monohydraat	7048-04-6	1500,00	0,10000			0,10000			91.02.120.004
Benzoic acid, 99,5%	65-85-0	1320,99	0,10000			0,10000		0,10000	91.02.120.004
SODIUM ACETATE TRIHYDRATE	6131-90-4	1449,99	1,00000						91.02.120.004
TEMED	110-18-9	775,00	0,01938	0,01938		0,01938	0,01938		91.02.120.004
Ureum	57-13-6	1330,00	0,50000						91.02.120.004
TRIETHYLAMINE	121-44-8	729,99	0,07300			0,07300	0,07300		91.02.120.004
3-IODO-L-TYROSINE	70-78-0		0,00500						91.02.120.004
DEAE-SEPHADEX A-25 1 * 100 g	9004-54-0		0,10000						91.02.120.004
ammonium carbonate	506-87-6	1500,00	0,50000				0,50000		91.02.120.004
(-)-ADENOSINE, 99+%	58-61-7		0,00100						91.02.120.004
bis-tris	6976-37-0		0,10000						91.02.120.004
L-METHIONINE I	63-68-3	1340,00	0,00500						91.02.120.004
SULFUR TRIOXIDE PYRIDINE COMPLEX	26412-87-3		0,02500				0,02500		91.02.120.004
L-HISTIDINE	71-00-1	1439,99	0,10000						91.02.120.004
L Methionine	63-68-3	1340,00	0,02500						91.02.120.004
L Methionine	63-68-3	1340,00	0,02500						91.02.120.004
Malonic acid	141-82-2	1600,00	0,05000			0,05000			91.02.120.004
dextran sulphate	9011-18-1		0,00500				0,00500		91.02.120.004
sulfolane	126-33-0	1260,00	0,10000				0,10000		91.02.120.004
ALBUMIN BOVINE FRACTION V POWDER	94349-60-7		0,01000						91.02.120.004
Calcium carbonate precipitated 1 * 500 g	471-34-1		0,50000						91.02.120.004
Silver nitrate	7761-88-8	4352,00	0,02500		0,02500	0,02500		0,02500	91.02.120.004
Dichlorodimethylsilane	75-78-5	1100,00	0,11000	0,11000			0,11000		91.02.120.004
1-butanol	71-36-3	810,00	0,81000	0,81000		0,81000	0,81000		91.02.120.004
Potassium hydroxide, pellets EMSURE® analytical reagent	1310-58-3	2044,00	1,00000			1,00000	1,00000		91.02.120.004
L-ASCORBIC ACID BIOXTRA, CRYSTALLINE	50-81-7	1649,99	0,02500						91.02.120.004
Ammonium bicarbonate	1066-33-7	1590,00	0,50000				0,50000		91.02.120.004
AMMONIUM IRON(II) SULFATE HEXAHYDRATE SIGMAULTRA	7783-85-9	1860,00	0,50000						91.02.120.004
Cyclohexane	110-82-7	774,00	0,77400	0,77400			0,77400	0,77400	91.02.120.004
Ammonium sulfate p.a.	7783-20-2	1770,00	1,00000						91.02.120.004
Ammonium sulfate p.a.	7783-20-2	1770,00	1,00000						91.02.120.004
Ammonium sulfate p.a.	7783-20-2	1770,00	1,00000						91.02.120.004
MES hydrate (2-(N-morpholino)ethanesulfonic acid)	4432-31-9		0,10000						91.02.120.004
N,N-DIMETHYLFORMAMIDE, MOLECULARBIOLOGY REAGENT	68-12-2	939,99	0,23500	0,23500			0,23500	0,23500	91.02.120.004
Dichloromethane stabilized with amylene, 99.8+%, for analysis	75-09-2	1330,00	3,32500					3,32500	91.02.120.004
Methanol a.r.	67-56-1	790 - 800	2,50000	2,50000		2,50000		2,50000	91.02.120.004
N-octyl -ß- d- glucopyranoside	29836-26-8		0,00100						91.02.120.004
albumine (bovine)	94349-60-7		0,10000						91.02.120.004
TWEEN 20	9005-64-5	1100,00	0,27500						91.02.120.004
N-ACETYL-L-CYSTEINE SIGMA GRADE	616-91-1		0,02500				0,02500		91.02.120.004
Diisopropyl ether	108-20-3	722,99	0,72299	0,72299			0,72299		91.02.120.004
Sodium hydrogen carbonate	144-55-8	2209,99 - 2229,99	1,00000						91.02.120.004
Sodium hydrogen carbonate	144-55-8	2209,99 - 2229,99	1,00000						91.02.120.004
n-Hexane AR	110-54-3	661,00	0,66100	0,66100		0,66100	0,66100	0,66100	91.02.120.004
Acetone, 99.8+%, for analysis, AR, ACS, meets specifications of Ph. Eur.	67-64-1	790,00	1,97500	1,97500		1,97500			91.02.120.004
Ethyl acetate, 99.5%, for analysis	141-78-6	900,00	2,25000	2,25000		2,25000			91.02.120.004
Ethyl acetate, 99.5%, for analysis	141-78-6	900,00	2,25000	2,25000		2,25000			91.02.120.004
Toluene, 99+%, extra pure, SLR	108-88-3	865,99	0,43300	0,43300		0,43300	0,43300		91.02.120.004
Ethanol 96% AR	64-17-5	786,00	1,96500	1,96500		1,96500			91.02.120.004
Tween 20, Molecular Biology Grade	9005-64-5	1100,00	0,11000						91.02.120.004
CM Sephadex C-25	62886-59-3		0,05000						91.02.120.004
SP-Sephadex® C-25	62886-59-3		0,10000						91.02.120.004
Silver acetate, 99%	563-63-3	3258,99	0,00500			0,00500		0,00500	91.02.120.004

Triethylamine HPLC	121-44-8	729,99	0,18250	0,18250	0,18250	0,18250	91.02.120.004
Diethanolamine, Reagent Grade	111-42-2	1092,00	1,00000	1,00000	1,00000	1,00000	91.02.120.004
Sodium azide	26628-22-8	1846,00	0,10000		0,10000	0,10000	91.02.120.004
3-Nitrobenzyl alcohol	619-25-0	1296,00	0,00500		0,00500		91.02.120.004
Methanol, ULC-MS grade	67-56-1	790 - 800	2,50000	2,50000	2,50000	2,50000	91.02.120.004
Acetonitrile, ULC-MS grade	75-05-8	790,00	1,97500	1,97500	1,97500		91.02.120.004
Water, ULC-MS grade	7732-18-5		2,50000				91.02.120.004
Baker Formic Acid	64-18-6		0,50000	0,50000	0,50000		91.02.120.004
L-CYSTEINE, 97%	52-90-4		0,02500				91.02.120.004
1,4-DIOXANE, ANHYDROUS, 99.8%	123-91-1	1010,99	0,25275	0,25275	0,25275	0,25275	91.02.120.004
N,N-DIMETHYLFORMAMIDE DIMETHYL ACETAL, D	4637-24-5	897,00	0,02243	0,02243	0,02243	0,02243	91.02.120.004
HUMAN PLASMA POOLED 1 * 100 mL			0,10000				91.02.120.008
SHEEP SERUM			0,50000				91.02.120.008
HUMAN SERUM TYPE AB (MALE) FROM MALE AB			0,10000				91.02.120.008
HUMAN SERUM TYPE AB (MALE) FROM MALE AB			0,10000				91.02.120.008
RAT SERUM			0,01000				91.02.120.008
RAT SERUM			0,01000				91.02.120.008
RAT SERUM			0,01000				91.02.120.008
RAT SERUM			0,01000				91.02.120.008
Phosphoric acid 85%, HPLC/UPLC grade	7664-38-2	1685,00	0,84250	0,84250			91.02.130.014
Phosphoric acid 85%, HPLC/UPLC grade	7664-38-2	1685,00	0,84250	0,84250			91.02.130.014
IMPERIAL PROTEIN STAIN 1L			1,00000	1,00000			91.02.130.014
PHOSPHORIC ACID, 85%	7664-38-2	1685,00	0,16850	0,16850			91.02.130.014
N-Lauroylsarcosine Sodium Salt ultrapure	137-16-6	1141,00	0,02500	0,02500	0,02500		91.02.130.014
N-Lauroylsarcosine Sodium Salt ultrapure	137-16-6	1141,00	0,02500	0,02500	0,02500		91.02.130.014
Nitric acid 1 mol/l	7697-37-2	1054,00	1,05400	1,05400			91.02.130.014
MAGNESIUM CHLORIDE SUITABLE FOR INSECT C	7786-30-3	2315,99	0,10000				91.02.130.014
15ML NUPAGE ANTIOXIDANT	68-12-2		0,01500		0,01500	0,01500	91.02.130.014
15ML NUPAGE ANTIOXIDANT	68-12-2		0,01500		0,01500	0,01500	91.02.130.014
15ML NUPAGE ANTIOXIDANT	68-12-2		0,01500		0,01500	0,01500	91.02.130.014
15ML NUPAGE ANTIOXIDANT	68-12-2		0,01500		0,01500	0,01500	91.02.130.014
15ML NUPAGE ANTIOXIDANT	68-12-2		0,01500		0,01500	0,01500	91.02.130.014
15ML NUPAGE ANTIOXIDANT	68-12-2		0,01500		0,01500	0,01500	91.02.130.014
15ML NUPAGE ANTIOXIDANT	68-12-2		0,01500		0,01500	0,01500	91.02.130.014
100GR Ammonium iodide puriss. p.a., ACS reagent, =99.0% (AT)	12027-06-4		0,10000				91.02.130.014
1LT Sodium hypochlorite, technical, min.14% free chlorine .	7681-52-9	1100,00	1,10000	1,10000		1,10000	91.02.130.014
1LT Sodium hypochlorite, technical, min.14% free chlorine .	7681-52-9	1100,00	1,10000	1,10000		1,10000	91.02.130.014
1LT Sodium hypochlorite, technical, min.14% free chlorine .	7681-52-9	1100,00	1,10000	1,10000		1,10000	91.02.130.014
FORMIC ACID, ACS REAGENT, 88%	64-18-6	1199,99	0,12000	0,12000	0,12000		91.02.130.014
FORMIC ACID, ACS REAGENT, 88%	64-18-6	1199,99	0,12000	0,12000	0,12000		91.02.130.014
FORMIC ACID, ACS REAGENT, 88%	64-18-6	1199,99	0,12000	0,12000	0,12000		91.02.130.014
NP-40 Alternative 1PC X 500ML	9016-45-9	1050,00	0,52500		0,52500	0,52500	91.02.130.014
Hydrochloric acid fuming 37% for analysis EMSURE® ACS,ISO,Reag. Ph Eur	7647-01-0	1189,99	1,18999	1,18999	1,18999		91.02.130.014
Hydrochloric acid fuming 37% for analysis EMSURE® ACS,ISO,Reag. Ph Eur	7647-01-0	1189,99	1,18999	1,18999	1,18999		91.02.130.014
Hydrochloric acid fuming 37% for analysis EMSURE® ACS,ISO,Reag. Ph Eur	7647-01-0	1189,99	1,18999	1,18999	1,18999		91.02.130.014
Hydrochloric acid fuming 37% for analysis EMSURE® ACS,ISO,Reag. Ph Eur	7647-01-0	1189,99	1,18999	1,18999	1,18999		91.02.130.014
MOPS, BIOULTRA, FOR MOLECULAR BIOLOGY,	1132-61-2		0,10000				91.02.130.014
CYTIDINE 5'-MONOPHOSPHATE, SIGMA GRADE&	63-37-6		0,00500				91.02.130.014
NP-40 Alternative 1PC X 1000ML	9016-45-9		1,00000		1,00000	1,00000	91.02.130.014
BOVINE SERUM ALBUMIN, LYOPHILIZED POWDE&	9048-46-8		0,00500				91.02.130.014
COOMASSIE BRILLIANT BLUE R-250 DYE, 50 G			0,05000				91.02.130.014
1KG Phosphoric acid puriss. p.a., crystallized, =99.0% (T)	7664-38-2	1840,00	1,00000	1,00000			91.02.130.014
AMMONIUM IODIDE, 99.999% METALS BASIS	12027-06-4	2513,99	0,01000		0,01000		91.02.130.014
TRIS HCL 1 M STOCK SOLUTION PH 7.00	1185-53-1		0,50000				91.02.130.014
Salpeterzuur 65% pro analyse EMSURE® ISO	7697-37-2	1413,00	3,53250	3,53250	3,53250		91.02.130.014
Natriumsulfaat watervrij pro analyse EMS	7757-82-6	2700,00	0,50000				91.02.130.014
Natriumsulfaat watervrij pro analyse EMS	7757-82-6	2700,00	0,50000				91.02.130.014
PHENOL RED FREE ACID CELL CULTURE*TESTED	143-74-8		0,00500				91.02.130.014
CAPS	1135-40-6		0,10000				91.02.130.014
A-CASEIN FROM BOVINE MILKCHROMATOGRAPHICALLY PURIF	9000-71-9	1250,00	0,50000				91.02.130.014

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ETHYLENEDIAMINETETRAACETIC ACID*CELL CUL	60-00-4	859,99	0,10000			0,10000		91.02.130.014
ETHYLENEDIAMINETETRAACETIC ACID*CELL CUL	60-00-4	859,99	0,10000			0,10000		91.02.130.014
SODIUM BISULFITE, ACS REAGENT	7631-90-5	1304 - 1360	0,10000				0,10000	91.02.130.014
SODIUM METABISULFITE	7681-57-4	2359,99	0,50000			0,50000	0,50000	91.02.130.014
SODIUM METABISULFITE	7681-57-4	2359,99	0,50000			0,50000	0,50000	91.02.130.014
Ammonium formate, for analysis	540-69-2	1280,00	0,50000				0,50000	91.02.130.014
Sodium hydrogen carbonate	144-55-8	2209,99 - 2229,99	1,00000					91.02.130.014
ortho-Phosphoric acid 89% extra pure	7664-38-2	1199,99 - 1699,99	2,50000			2,50000		91.02.130.014
MOPS BioUltra, for molecular biology, ≥99.5%	1132-61-2		0,50000					91.02.130.014
MOPS BioUltra, for molecular biology, ≥99.5%	1132-61-2		0,50000					91.02.130.014
MOPS BioUltra, for molecular biology, ≥99.5%	1132-61-2		0,50000					91.02.130.014
MOPS BioUltra, for molecular biology, ≥99.5%	1132-61-2		0,50000					91.02.130.014
N-Lauroylsarcosine sodium salt ≥99.0% (HPLC)	137-16-6	1141,00	0,02500			0,02500	0,02500	91.02.130.014
N-Lauroylsarcosine sodium salt ≥99.0% (HPLC)	137-16-6	1141,00	0,02500			0,02500	0,02500	91.02.130.014
N-Lauroylsarcosine sodium salt ≥99.0% (HPLC)	137-16-6	1141,00	0,02500			0,02500	0,02500	91.02.130.014
N-Lauroylsarcosine sodium salt ≥99.0% (HPLC)	137-16-6	1141,00	0,02500			0,02500	0,02500	91.02.130.014
Dimethyl sulfoxide	67-68-5	1100,99	1,10099					91.02.130.014
DL-Dithiothreitol for molecular biology, ≥98% (HPLC), ≥99% (titration)	3483-12-3		0,05000				0,05000	91.02.130.014
Ammonium fluoride	12125-01-8	1008,99	0,10000				0,10000	91.02.130.014
Bufferoplossing pH 10,00 (20°C)			0,50000					91.02.130.014
Bufferoplossing pH 10,00 (20°C)			0,50000					91.02.130.014
Bufferoplossing pH 7,00 (20°C)			0,50000					91.02.130.014
Bufferoplossing pH 7,00 (20°C)			0,50000					91.02.130.014
Methanol, for analysis	67-56-1	790 - 800	2,50000		2,50000		2,50000	91.02.130.014
Chlorodimethyl(pentafluorophenyl)silane	20082-71-7		0,00500			0,00500		91.02.130.014
Ethanol 70% in Water solution	64-17-5		5,00000		5,00000			91.02.130.014
Ammonium hydroxide, for analysis, 25% solution in water	1336-21-6	900,00	2,25000			2,25000	2,25000	91.02.130.014
Trifluoroacetic acid, eluent additive for LC-MS, >99.0%	76-05-1	1534,99	0,01535			0,01535	0,01535	91.02.130.014
Trifluoroacetic acid, eluent additive for LC-MS, >99.0%	76-05-1	1534,99	0,00192			0,00192	0,00192	91.02.130.014
Tetrahydrofuran, HPLC grade	109-99-9	883,00	0,88300		0,88300		0,88300	91.02.130.016
ETHANETHIOL, 97%	75-08-1	838,99	0,08390		0,08390			91.02.130.016
Dimethyl sulfoxide anhydrous, ≥99.9%	67-68-5	1100,99	1,10099			0,08390	0,08390	91.02.130.016
Hydrogen chloride solution			0,50000		0,50000		0,50000	91.02.130.018
Hydrogen chloride solution			0,50000		0,50000		0,50000	91.02.130.018
N-Methyl-bis(trifluoroacetamide)	685-27-8	1546,99	1,00000		1,00000		1,00000	91.02.130.019
FAST BETA-GLUCURONIDASE, RECOMBINANT, FR	9001-45-0	1000,00	0,01000				0,01000	91.02.130.019
?ETA-GLUCURONIDASE FROM ABALONE, PURIF&			0,01000					91.02.130.019
N-Methyl-N-(trimethylsilyl)trifluoroacetamide	24589-78-4	1074,99	1,00000		1,00000		1,00000	91.02.130.019
B-GLUCURONIDASE/ARYLSULFATASE, 10ML			0,01000					91.02.130.019
Methyljodid	74-88-4	2270,00	0,01135		0,01135		0,01135	91.02.130.019
Hemoglobin human	9008-02-0		0,00100					91.02.130.019
HEPTAFLUOROBUTYRIC ACID, FOR ION	375-22-4	1649,99	0,00825			0,00825		91.02.130.019
2-METHYL-2-PROPANETHIOL, 99%	75-66-1	800,00	0,08000		0,08000		0,08000	91.02.130.019
Formic acid for LC-MS Optimaas 50ml	64-18-6	1219,99	0,06100		0,06100		0,06100	91.02.130.019
Iodomethane contains copper as stabilizer, ReagentPlus, 99%	74-88-4	2270,00	0,22700		0,22700		0,22700	91.02.130.019
TRIFLUOROACETIC ACID, FOR HPLC, ≥=99.0%	76-05-1	1534,99	0,15350			0,15350	0,15350	91.02.130.019
TRIFLUOROACETIC ACID, FOR HPLC, ≥=99.0%	76-05-1	1534,99	0,15350			0,15350	0,15350	91.02.130.019
SODIUM PERSULFATE	7775-27-1	2399,99	5,00000		5,00000		5,00000	91.02.130.020
PHOSPHORIC ACID PURISS. P.A., CRYSTALLIZ	7664-38-2	1840,00	1,00000			1,00000		91.02.130.020
PHOSPHORIC ACID PURISS. P.A., CRYSTALLIZ	7664-38-2	1840,00	1,00000			1,00000		91.02.130.020
PHOSPHORIC ACID PURISS. P.A., CRYSTALLIZ	7664-38-2	1840,00	1,00000			1,00000		91.02.130.020
PHOSPHORIC ACID PURISS. P.A., CRYSTALLIZ	7664-38-2	1840,00	1,00000			1,00000		91.02.130.020
METHOXYLAMINE HYDROCHLORIDE, 98%	593-56-6		0,02500			0,02500	0,02500	91.02.130.020
1126-58-5,Girard's Reagent P	1126-58-5		0,02500				0,02500	91.02.130.020
4LT Water, Optima(TM) LC/MS grade	7732-18-5		4,00000					91.02.130.020
AMMONIUM ACETATE	631-61-8	1169,99	0,10000					91.02.130.020
Acetonitrile, LC-MS grade	75-05-8	790,00	1,97500		1,97500		1,97500	91.02.130.020
Acetonitrile, LC-MS grade	75-05-8	790,00	1,97500		1,97500		1,97500	91.02.130.020
Ammonium formate, for analysis	540-69-2	1280,00	0,50000				0,50000	91.02.130.020
N-Lauroylsarcosine sodium salt ≥99.0% (HPLC)	137-16-6	1141,00	0,02500			0,02500	0,02500	91.02.130.020

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4,6-Dichloro-1H-pyrazolo[3,4-d]pyrimidine	42754-96-1		0,02500		0,02500		91.02.090.024
1-Methyl-1H-imidazole-2-carboxylic acid	20485-43-2		0,01000		0,01000		91.02.090.024
1-Bromo-3-methyl-2-butene	870-63-3	1288,99	0,02500		0,02500		91.02.090.024
trans-1-Bromo-2-butene	4784-77-4		0,00500		0,00500		91.02.090.024
1-Bromo-2-methylbutane	5973-11-5	1219,99	0,01000		0,01000		91.02.090.024
4-Nitrophenyl chloroformate	7693-46-1		0,10000		0,10000	0,10000	91.02.090.024
30525-89-4,Paraformaldehyde	30525-89-4	1389,99	0,50000	0,50000	0,50000	0,50000	91.02.090.024
1-O-Acetyl-2,3,5-tri-O-benzoyl-b-D-ribofuranose	6974-32-9		0,50000				91.02.090.024
Cyclobutylamine	2516-34-9	832,99	0,00500	0,00500	0,00500		91.02.090.024
2,4-Dichloro-7H-pyrrolo[2,3-d]pyrimidine	90213-66-4		0,10000			0,10000	91.02.090.024
Trifluoromethyltrimethylsilane	81290-20-2	961,99	0,10000	0,10000		0,10000	91.02.090.024
500GR Acetic acid, ammonium salt, 98+%, for analysis	631-61-8	1169,99	0,50000				91.02.090.024
Trimethylsilylacetylene	1066-54-2	694,99	0,25000	0,25000			91.02.090.024
60811-24-7,3,4-Difluorobenzenethiol	60811-24-7	1322,99	0,00500	0,00500		0,00500	91.02.090.024
tert-Butyldimethylsilyl trifluoromethanesulphonate	69739-34-0	1151,00	0,02500		0,02500	0,02500	91.02.090.024
tert-Butyldimethylsilyl trifluoromethanesulphonate	69739-34-0	1151,00	0,02500		0,02500	0,02500	91.02.090.024
768-60-5,4-Ethynylanisole	768-60-5		0,00500			0,00500	91.02.090.024
Phosphoric acid 85%, HPLC/UPLC grade	7664-38-2	1685,00	0,16850		0,16850		91.02.090.024
762-42-5,Dimethyl Acetylenedicarboxylate	762-42-5	1155,99	0,11560		0,11560	0,11560	91.02.090.024
500ML Hydrogen bromide, pure, 33 wt% solution in glacial acetic acid		1419,99	0,71000	0,71000	0,71000	0,71000	91.02.090.024
N-(2-Aminoethyl)-N-methyl carbamic acid tert-butylester	121492-06-6		0,01000		0,01000		91.02.090.024
3-AMINOCROTONONITRILE, 96%, MIXTURE OF C	1118-61-2		0,10000			0,10000	91.02.090.024
25GR 4-Nitrobenzyl chloroformate, 95%	4457-32-3		0,02500		0,02500	0,02500	91.02.090.024
TETRAFLUOROBORIC ACID 54% IN DIETHYL ETHER 250ML	67969-82-8	1189,99	0,29750	0,29750	0,29750		91.02.090.024
74-89-5,Methylamine (ca. 40% in Water, ca. 12mol/L)	74-89-5	902,00	0,45100	0,45100	0,45100	0,45100	91.02.090.024
4,6-Dichloropyrimidine-5-carbaldehyde	5305-40-8		0,02500		0,02500		91.02.090.024
19172-47-5,Lawesson's Reagent [Sulfurating Reagent]	19172-47-5		0,02500	0,02500			91.02.090.024
2-Chloro-7-cyclopentyl-N,N-dimethyl-7H-pyrrolo[2,3-d]pyrimidine-6-carboxamide	1211443-61-6		0,00500			0,00500	91.02.090.024
7647-01-0,Hydrogen Chloride (ca. 4mol/L in 1,4-Dioxane)	123-91-1	1050,00	0,10500	0,10500	0,10500	0,10500	91.02.090.024
7647-01-0,Hydrogen Chloride (ca. 4mol/L in 1,4-Dioxane)	123-91-1	1050,00	0,10500	0,10500	0,10500	0,10500	91.02.090.024
7647-01-0,Hydrogen Chloride (ca. 4mol/L in 1,4-Dioxane)	123-91-1	1050,00	0,10500	0,10500	0,10500	0,10500	91.02.090.024
7647-01-0,Hydrogen Chloride (ca. 4mol/L in 1,4-Dioxane)	123-91-1	1050,00	0,10500	0,10500	0,10500	0,10500	91.02.090.024
7647-01-0,Hydrogen Chloride (ca. 4mol/L in 1,4-Dioxane)	123-91-1	1050,00	0,10500	0,10500	0,10500	0,10500	91.02.090.024
7647-01-0,Hydrogen Chloride (ca. 4mol/L in 1,4-Dioxane)	123-91-1	1050,00	0,10500	0,10500	0,10500	0,10500	91.02.090.024
7647-01-0,Hydrogen Chloride (ca. 4mol/L in 1,4-Dioxane)	123-91-1	1050,00	0,10500	0,10500	0,10500	0,10500	91.02.090.024
498-62-4,3-Thiophenecarboxaldehyde	498-62-4		0,02500	0,02500		0,02500	91.02.090.024
98-03-3,2-Thiophenecarboxaldehyde (stabilized with HQ)	98-03-3		0,02500			0,02500	91.02.090.024
Ammoniak 30-33 gew. % oplossing p.a.	1336-21-6		1,00000	1,00000	1,00000	1,00000	91.02.090.024
Ammoniak 30-33 gew. % oplossing p.a.	1336-21-6		1,00000	1,00000	1,00000	1,00000	91.02.090.024
50893-53-3,1-Chloroethyl Chloroformate	50893-53-3	1312,00	0,02500	0,02500	0,02500		91.02.090.024
1-Boc-3-(hydroxymethyl)azetidin	142253-56-3		0,02500			0,02500	91.02.090.024
2-(4,6-Dichloropyrimidin-5-yl)acetaldehyde	16019-33-3		0,02500		0,02500		91.02.090.024
4-Iodobenzyl bromide	16004-15-2		0,02500		0,02500	0,02500	91.02.090.024
4-Chloro-1H-pyrazolo[3,4-b]pyridine	29274-28-0		0,02500			0,02500	91.02.090.024
2-Chloro-5-nitropyridine	4548-45-2		0,10000		0,10000		91.02.090.024
2-ACETOXYISOBUTYRYL BROMI DE, 96% 5G	40635-67-4	1431,00	0,00500		0,00500	0,00500	91.02.090.024
6320-02-1,2-Bromobenzenethiol	6320-02-1	1572,99	0,00500			0,00500	91.02.090.024
2-Methoxybenzeneboronic acid	5720-06-9		0,00500			0,00500	91.02.090.024
2-Ethoxyphenylboronic acid	213211-69-9		0,00500			0,00500	91.02.090.024
2-Isopropoxyphenylboronic acid	138008-97-6		0,00500			0,00500	91.02.090.024
(3-Fluoro-2-methoxyphenyl)boronic acid	762287-59-2		0,00500			0,00500	91.02.090.024
(2-Ethoxy-3-fluorophenyl)boronic acid			0,00500			0,00500	91.02.090.024
Thiophene-3-boronic acid	6165-69-1		0,00500			0,00500	91.02.090.024
5-Bromo-3-iodo-1H-pyrrolo[2,3-b]pyridine	757978-18-0		0,01000			0,01000	91.02.090.024
3-Bromo-4-chloro-7-azaindole	1000340-39-5		0,01000			0,01000	91.02.090.024
(1R,4S)-2-Azabicyclo[2.2.1]hept-5-en-3-one	79200-56-9		0,10000		0,10000	0,10000	91.02.090.024
4,4,5,5-Tetramethyl[1,3,2]dioxaborolane	25015-63-8	882,00	0,02500	0,02500	0,02500	0,02500	91.02.090.024
1-Boc-4-cyanopiperidine	91419-52-2		0,02500			0,02500	91.02.090.024
1111-78-0,Ammonium Carbamate	1111-78-0	1370,00	0,02500		0,02500	0,02500	91.02.090.024
1-Boc-4-(Cyanomethyl)piperidine	256411-39-9		0,01000			0,01000	91.02.090.024

Diethyl ketomalonate	609-09-6		0,10000			0,10000		91.02.090.024
Indole-3-carboxaldehyde, 97%	487-89-8		0,00500					91.02.090.024
SAMARIUM(II) IODIDE, 0.1M SOLUTION IN &	32248-43-4	922,00	0,92200		0,92200		0,92200	91.02.090.024
2,3,5-Tri-O-benzyl-D-ribono-1,4-lactone	55094-52-5		0,25000					91.02.090.024
5-Chloro-2-[4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl]aniline	863578-21-6		0,00100			0,00100		91.02.090.024
2-Thiophenemethanol, 99+%	636-72-6		0,02500			0,02500		91.02.090.024
1,2-O-Isopropylidene-alpha-D-xylofuranose 97%	20031-21-4		0,10000			0,10000		91.02.090.024
1,2:5,6-Di-O-isopropylidene-alpha-D-gluc	582-52-5		0,10000					91.02.090.024
N-Boc-4-Piperidinecarboxaldehyde	137076-22-3		0,01000			0,01000	0,01000	91.02.090.024
N-Bromosuccinimide	128-08-5	2097,99	1,00000		1,00000		1,00000	91.02.090.024
1005-56-7,Phenyl Chlorothionoformate	1005-56-7		0,02500			0,02500		91.02.090.024
2-(Acetoxymethoxy)propane-1,3-diyl diacetate	86357-13-3		0,10000					91.02.090.024
(2-Acetoxyethoxy)methyl acetate	59278-00-1		0,10000					91.02.090.024
4-Boc-2-Hydroxymethylmorpholine	135065-69-9		0,00500			0,00500		91.02.090.024
4-Boc-3-(hydroxymethyl)morpholine	473923-56-7		0,00500			0,00500		91.02.090.024
1-Boc-Azetidine-3-carboxylic acid methylester	610791-05-4		0,02500			0,02500		91.02.090.024
137348-86-8,Di-tert-butyl N,N-Diisopropylphosphoramidite	137348-86-8		0,00500			0,00500		91.02.090.024
1069-08-5,Dichloro(diethylamino)phosphine	1069-08-5		0,02500			0,02500		91.02.090.024
1-(Boc-amino)-2-propanone	170384-29-9		0,02500				0,02500	91.02.090.024
Mierenzuur 99% ULC/MS- CC/SFC	64-18-6	1219,99	0,12200		0,12200			91.02.090.024
Trifluorazijnzuur, LC-MS	76-05-1	1534,99	0,07675			0,07675	0,07675	91.02.090.024
623-05-2,4-Hydroxybenzyl Alcohol	623-05-2		0,10000			0,10000		91.02.090.024
TRANS-3-(4-METHOXYBENZOYL)ACRYLIC ACID	5711-41-1		0,00500			0,00500		91.02.090.024
2-Chloro-4-methyl-5-nitro-pyridine	23056-33-9		0,02500				0,02500	91.02.090.024
Ethyl chloroformate, 99%, 100ml, AcroSeal	541-41-3	1139,99	0,11400		0,11400	0,11400		91.02.090.024
100ML Methyl chloroformate, 99%, AcroSeal	79-22-1	1229,99	0,12300		0,12300	0,12300		91.02.090.024
BOC-Glycine, 99 % 100g	4530-20-5		0,10000			0,10000	0,10000	91.02.090.024
3-Hydroxyphthalic anhydride	37418-88-5		0,02500			0,02500		91.02.090.024
H-Lys(Z)-OtBu HCl	5978-22-3		0,02500			0,02500		91.02.090.024
7-Octyn-1-ol	871-91-0		0,01000			0,01000		91.02.090.024
Cyclopentanecarboxaldehyde	872-53-7	919,00	0,02500		0,02500	0,02500		91.02.090.024
H-Glu(OtBu)-OtBu.HCl	32677-01-3		0,02500			0,02500		91.02.090.024
Cyclohexanecarboxaldehyde	2043-61-0	926,00	0,02500		0,02500	0,02500		91.02.090.024
1-(4-Bromo-2-hydroxyphenyl)ethanone	30186-18-6		0,10000			0,10000		91.02.090.024
2-Fluoro-5-formylphenylboronic acid	352534-79-3		0,01000			0,01000		91.02.090.024
(5-Fluoro-2-formylphenyl)boronic acid	1256355-30-2		0,01000			0,01000		91.02.090.024
768-70-7,3-Ethynylanisole	768-70-7		0,00500			0,00500		91.02.090.024
6-Hydroxy-2-naphthaldehyde	78119-82-1		0,01000			0,01000		91.02.090.024
3-Isoquinolinecarboxaldehyde	5470-80-4		0,00100			0,00100		91.02.090.024
DIISOPROPYL AZODICARBOXYLATE, 95%,100G	2446-83-5	1046,99	0,10000			0,10000	0,10000 0,10000	91.02.090.024
13965-03-2,Bis(triphenylphosphine)palladium(II) Dichloride	13965-03-2		0,02500					91.02.090.024
(1,3-Dioxolan-4-yl)methanol 98% (mix) (33-53% 4-hydroxymethyl-1,3-dioxolane, 47-67%			0,02500			0,02500		91.02.090.024
IODOTRIMETHYLSILANE, 95%25G	16029-98-4	1405,99	0,02500		0,02500	0,02500		91.02.090.024
6-Bromohexan-1-ol	4286-55-9		0,10000			0,10000		91.02.090.024
Di-tert-butyl diazene-1,2-dicarboxylate	870-50-8		0,10000			0,10000		91.02.090.024
2'-Methoxyphenyl acetylene	767-91-9		0,00500			0,00500		91.02.090.024
2,2-Diethoxyethanol	621-63-6		0,02500			0,02500		91.02.090.024
Cbz-L-glutamic acid 1-tert-butyl ester 97%	5891-45-2		0,02500			0,02500		91.02.090.024
4'-Methylphenyl acetylene	766-97-2	916,00	0,00500		0,00500	0,00500		91.02.090.024
3'-Methylphenyl acetylene	766-82-5	900,00	0,00500		0,00500	0,00500	0,00500	91.02.090.024
4'-Chlorophenyl acetylene	873-73-4		0,00500			0,00500		91.02.090.024
3'-Chlorophenyl acetylene	766-83-6		0,00500			0,00500		91.02.090.024
625-82-1,2,4-Dimethylpyrrole	625-82-1		0,02500			0,02500		91.02.090.024
625-82-1,2,4-Dimethylpyrrole	625-82-1		0,02500			0,02500		91.02.090.024
Tripropargylamine	6921-29-5	927,00	0,02500		0,02500		0,02500	91.02.090.024
6-Heptynoic acid	30964-00-2		0,02500			0,02500		91.02.090.024
6972-79-8,1,3-Bis(benzyloxy)-2-propanol	6972-79-8		0,00500					91.02.090.024
(Carbethoxymethylene)triphenylphosphorane	1099-45-2		0,50000					91.02.090.024
N-BOC-L-Prolinal	69610-41-9	1062,99	0,01000		0,01000		0,01000	91.02.090.024
Boron trichloride, 1M solution in methylene, 100ml	10294-34-5	1372,00	0,13720			0,13720	0,13720	91.02.090.024

Quinoline-6-boronic acid	376581-24-7		0,00500		0,00500		91.02.090.024
3-Quinolineboronic acid	191162-39-7		0,00500		0,00500		91.02.090.024
(6-Hydroxynaphthalen-2-yl)boronic acid	173194-95-1		0,00500		0,00500		91.02.090.024
3-Aminophenylboronic acid	30418-59-8		0,00500		0,00500		91.02.090.024
4-Aminophenylboronic acid hydrochloride	80460-73-7		0,00500		0,00500		91.02.090.024
2,6-Dichloropurineriboside	13276-52-3		0,00500		0,00500		91.02.090.024
Pyridine-3-boronic acid	1692-25-7		0,02500		0,02500		91.02.090.024
2-(7-Aza-1H-benzotriazole-1-yl)-1,1,3,3-tetramethyluronium hexafluorophosphate	148893-10-1		0,25000		0,25000		91.02.090.024
Pyridine-4-boronic acid	1692-15-5		0,02500		0,02500		91.02.090.024
Dibenzyl phosphonate	17176-77-1		0,10000		0,10000		91.02.090.024
Diisopropyl azodicarboxylate	2446-83-5	1046,99	0,10000		0,10000	0,10000	91.02.090.024
2',3',5'-Tri-O-acetyl-D-guanosine	6979-94-8		0,02500				91.02.090.024
4-Nitrophenethyl alcohol	100-27-6		0,02500		0,02500		91.02.090.024
4-(Trifluoromethyl)thiophenol	825-83-2		0,00500		0,00500		91.02.090.024
(S)-3-Hydroxypyrrolidine	100243-39-8	1078,00	0,01000			0,01000	91.02.090.024
Ethyl 4-(benzyloxy)-3-oxobutanoate	67354-34-1		0,02500			0,02500	91.02.090.024
N-Boc-1,6-Diaminohexane	51857-17-1		0,02500	0,02500			91.02.090.024
3-Bromophenylboronic acid	89598-96-9		0,02500		0,02500		91.02.090.024
4-Bromobenzeneboronic acid	5467-74-3		0,02500		0,02500		91.02.090.024
3-Bromopiperidine-2,6-dione	62595-74-8		0,02500		0,02500		91.02.090.024
3-Bromopiperidine-2,6-dione	62595-74-8		0,02500		0,02500		91.02.090.024
1,1'-Bis(Diphenylphosphino)ferrocene-palladium(II)dichloride dichloromethane comple	95464-05-4		0,00500		0,00500		91.02.090.024
1,1'-Bis(Diphenylphosphino)ferrocene-palladium(II)dichloride dichloromethane comple	95464-05-4		0,00500		0,00500		91.02.090.024
2-(7-Aza-1H-benzotriazole-1-yl)-1,1,3,3-tetramethyluronium hexafluorophosphate	148893-10-1		0,10000		0,10000		91.02.090.024
2,6-Bis(benzyloxy)-3-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)pyridine	2152673-80-6		0,02500		0,02500		91.02.090.024
Ethyl 2-Bromothiazole-4-carboxylate	100367-77-9		0,10000		0,10000		91.02.090.024
N,N'-Carbonyldiimidazole	530-62-1		0,25000	0,25000	0,25000		91.02.090.024
(2R,3R,4S,5R)-2-(6-Amino-8-bromo-9H-purin-9-yl)-5-(hydroxymethyl)tetrahydrofuran-3,	2946-39-6		0,02500		0,02500		91.02.090.024
Non-8-yn-1-ol	10160-28-8		0,02500		0,02500		91.02.090.024
Dodec-11-yn-1-ol	18202-10-3		0,02500		0,02500		91.02.090.024
5-Hexyn-1-ol	928-90-5		0,02500		0,02500		91.02.090.024
Dibenzyl Azodicarboxylate	2449-05-0		0,02500		0,02500		91.02.090.024
3-Hydroxybenzeneboronic acid	87199-18-6	1320,00	0,02500		0,02500		91.02.090.024
2-Fluoropyridin-4-ylboronic acid	401815-98-3		0,02500		0,02500		91.02.090.024
2-Fluoropyridin-4-ylboronic acid	401815-98-3		0,02500		0,02500		91.02.090.024
2-Fluoropyridine-5-boronic acid	351019-18-6		0,02500		0,02500		91.02.090.024
4-Morpholinophenylboronic acid	186498-02-2	1239,99	0,00500		0,00500		91.02.090.024
(3-Morpholinophenyl)boronic acid	863377-22-4		0,00500		0,00500		91.02.090.024
1-tert-Butoxycarbonylpiperidin-4-one	79099-07-3		0,01000		0,01000		91.02.090.024
N-Boc-4-Piperidinecarboxaldehyde	137076-22-3		0,02500		0,02500	0,02500	91.02.090.024
4-Fluorophthalic anhydride	319-03-9		0,02500	0,02500	0,02500		91.02.090.024
(3-(Piperidin-1-yl)phenyl)boronic acid	78155-74-5		0,00500		0,00500		91.02.090.024
2-Fluoropyridine-3-boronic acid	174669-73-9		0,02500		0,02500		91.02.090.024
5-Hydroxyisobenzofuran-1,3-dione	27550-59-0		0,02500		0,02500		91.02.090.024
5-Bromopyridine-2-carboxylic acid	30766-11-1		0,02500		0,02500		91.02.090.024
Chroman-4-ylamine	53981-38-7		0,00500		0,00500		91.02.090.024
13057-17-5,Bromomethyl Methyl Ether	13057-17-5	1530,99	0,02500	0,02500	0,02500	0,02500	91.02.090.024
(S)-1-(2-Methoxyphenyl)ethanamine	68285-24-5	1002,99	0,00100		0,00100	0,00100	91.02.090.024
(R)-1-(2-Methoxyphenyl)ethylamine	68285-23-4		0,00100		0,00100	0,00100	91.02.090.024
124-40-3,Dimethylamine (ca. 11% in Ethanol, ca. 2.0mol/L)	124-40-3		0,50000	0,50000	0,50000	0,50000	91.02.090.024
5-(aminomethyl)-1,2-oxazol-3-ol hydrochloride	3579-03-1		0,00100		0,00100		91.02.090.024
1,2:5,6-Di-o-isopropylidene-alpha-D-allofuranose	2595-05-3		0,10000			0,10000	91.02.090.024
6-Heptyn-1-ol	63478-76-2	892,00	0,02500		0,02500		91.02.090.024
2-Naphthaleneboronic acid	32316-92-0		0,02500		0,02500		91.02.090.024
5,5-Dimethyl-2-phenyl-1,3,2-dioxaborinane	5123-13-7		0,02500		0,02500		91.02.090.024
tert-Butyl 4-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)-5-6-dihydropyridine-1(2H)-ca	286961-14-6		0,10000		0,10000		91.02.090.024
1,2-O-Isopropylidene-a-D-xylofuranose	20031-21-4		0,10000		0,10000		91.02.090.024
trans N,N'- Dimethylcyclohexane-1,2-diamine	67579-81-1		0,02500	0,02500	0,02500		91.02.090.024
Ethyl Acrylate	140-88-5	923,00	0,23075	0,23075	0,23075		91.02.090.024
3-BROMO-5-FLUORO-2-METHYL PYRIDINE	1211542-29-8	1592,00	0,02500		0,02500		91.02.090.024

3-Bromo-5-fluoro-2-methylpyridine 98%	1211542-29-8	1592,00	0,00500		0,00500		91.02.090.024
tert-Butyl bis(2-chloroethyl)carbamate	118753-70-1		0,10000		0,10000		91.02.090.024
2-Methyl-2H-pyrazol-3-ylamine	1192-21-8		0,02500		0,02500		91.02.090.024
4755-77-5,Ethyl Chloroglyoxylate	4755-77-5	1221,99	0,10000	0,10000	0,10000		91.02.090.024
1-Cbz-2,5-dihydro-1H-pyrrole	31970-04-4		0,10000		0,10000		91.02.090.024
tert-Butyl 2,5-Dihydro-1H-pyrrole-1-carboxylate	73286-70-1	980,99	0,10000		0,10000		91.02.090.024
(1S,4S)-2-methyl-2,5-diazabicyclo[2.2.1]heptane	134679-22-4		0,00100		0,00100		91.02.090.024
(1R,4R)-2-methyl-2,5-diazabicyclo[2.2.1]heptane	133097-95-7		0,00050		0,00050	0,00050	91.02.090.024
7529-22-8,4-Methylmorpholine N-Oxide	7529-22-8		0,02500	0,02500	0,02500		91.02.090.024
25GR Tetramethylsilane, 99.9+%, NMR grade	75-76-3	648,00	0,02500	0,02500		0,02500	91.02.090.024
GLYCOLALDEHYDE DIMER, CRYSTALLINE	23147-58-2		0,00100				91.02.090.024
(BENZOTRIAZOL-1-YLOXY)TRIPYRROLIDINOPHOS	128625-52-5	1437,99	0,02500	0,02500		0,02500	91.02.090.024
1-tert-Butyl L-glutamate; 98%	45120-30-7		0,00500				91.02.090.024
4-PHENYL-1,2,4-TRIAZOLINE-3,5-DIONE, 97%	4233-33-4		0,00500				91.02.090.024
BORON TRIBROMIDE	10294-33-4	2645,00	0,10000		0,10000	0,10000	91.02.090.024
GERANYL BROMIDE	6138-90-5		0,00500				91.02.090.024
N,O-Bis(trimethylsilyl)trifluoroacetamid	25561-30-2	968,99	0,00097	0,00097		0,00097	91.02.090.024
tert-Butyl Crotonate	79218-15-8		0,02500				91.02.090.024
Cesium acetate	3396-11-0	2423,00	0,10000			0,10000	91.02.090.024
4-FLUOROPHENYLBORONIC ACID, 97%			0,00500				91.02.090.024
4-METHOXYBENZYL-2,2,2-TRICHLOROACETIMID	89238-99-3	1360,99	0,00500			0,00500	91.02.090.024
MONO-PROPARGYLAMINE, 99%	2450-71-7	859,99	0,00500	0,00500	0,00500	0,00500	91.02.090.024
PROPARGYL ALCOHOL, 99%	107-19-7	947,99	0,23700	0,23700	0,23700	0,23700	91.02.090.024
DL-2,3-DIAMINOPROPIONIC ACID MONOHYDRATE	54897-59-5		0,00500			0,00500	91.02.090.024
TRICHLOROACETIC ACID ACS REAGENT	76-03-9	1610,00	0,10000		0,10000		91.02.090.024
2-CHLORO-4H-1,3,2-BENZODIOXAPHOSPHORIN-4	5381-99-7		0,00500			0,10000	91.02.090.024
CINNAMYL BROMIDE, 97%	4392-24-9	1332,00	0,00500		0,00500		91.02.090.024
IODOMETHANE-13C, CONTAINS COPPER AS STA&		2290,00	0,00100		0,00100	0,00100	91.02.090.024
IODOMETHANE-13C, CONTAINS COPPER AS STA&		2290,00	0,00100		0,00100	0,00100	91.02.090.024
cis-15-Tetracosenoic Acid	506-37-6	890,00	0,00100			0,00100	91.02.090.024
2-Aminopyridine N-Oxide	14150-95-9		0,00100			0,00100	91.02.090.024
Periodic acid	10450-60-9	4500,00	0,10000	0,10000	0,10000		91.02.090.024
DIGITONIN (DIGITIN) HIGH PURITY RECEPTORSOLUBILIZING	11024-24-1		0,10000		0,10000		91.02.090.024
SODIUM SULFIDE	1313-82-2	1639,99	0,01000	0,01000	0,01000		91.02.090.024
2-(2-Bromoethyl)-1,3-dioxolane, stabiliz	18742-02-4	1542,00	0,05000			0,05000	91.02.090.024
4-(Benzyloxy)phenyl isocyanate, 98%	50528-73-9		0,00100			0,00100	91.02.090.024
5-Bromo-2'-deoxyuridine	59-14-3		0,01000			0,01000	91.02.090.024
Tetramethyl methylenediphosphonate	16001-93-7		0,02500				91.02.090.024
METHYL CHLOROFORMATE, 99%	79-22-1	1229,99	0,10000	0,10000	0,10000	0,10000	91.02.090.024
3-Iodobenzyl Bromide	49617-83-6		0,00500		0,00500		91.02.090.024
Fmoc-L-Gln(Trt)-OH	132327-80-1		0,02500				91.02.090.024
FORMIC ACID,99+%, FOR ANALYSIS	64-18-6	1219,99	1,21999	1,21999			91.02.090.024
1-NAPHTHYL ISOCYANATE, 99%	86-84-0		0,00500		0,00500	0,00500	91.02.090.024
TERT-BUTYL 2,2,2-TRICHLOROACETIMIDATE, 9	98946-18-0	1221,00	0,00500	0,00500		0,00500	91.02.090.024
HOVEYDA-GRUBBS CATALYST 2ND GENERATION,&	301224-40-8		0,00050				91.02.090.024
TETRAETHYL METHYLENEDIPHOSPHONATE, 97%	1660-94-2	1159,99	0,02900			0,02900	91.02.090.024
4-Methoxytriphenylmethyl chloride	14470-28-1		0,02500			0,02500	91.02.090.024
Cerotic Acid	506-46-7		0,01000				91.02.090.024
Cerotic Acid	506-46-7		0,01000				91.02.090.024
Isoamyl nitrite	110-46-3	875,00	0,08750	0,08750		0,08750	91.02.090.024
Propiolic acid	471-25-0	1137,99	0,02500	0,02500	0,02500	0,02500	91.02.090.024
Propiolic acid	471-25-0	1137,99	0,02500	0,02500	0,02500	0,02500	91.02.090.024
2,5LT SODIUM HYPOCHLORITE, 13% ACTIVE CHLORINE	7681-52-9	1100,00	2,75000		2,75000		91.02.090.024
Methanol D4 +0.03% TMS	811-98-3	890,00	0,00067	0,00067	0,00067	0,00067	91.02.090.024
Methanol D4 +0.03% TMS	811-98-3	890,00	0,00067		0,00067	0,00067	91.02.090.024
Methanol D4 +0.03% TMS	811-98-3	890,00	0,00067		0,00067	0,00067	91.02.090.024
Methanol D4 +0.03% TMS	811-98-3	890,00	0,00067		0,00067	0,00067	91.02.090.024
Methanol D4 +0.03% TMS	811-98-3	890,00	0,00067		0,00067	0,00067	91.02.090.024
Methanol D4 +0.03% TMS	811-98-3	890,00	0,00067		0,00067	0,00067	91.02.090.024
2-Methoxyethoxymethyl Chloride	3970-21-6		0,02500	0,02500		0,02500	91.02.090.024

Triphosgene	32315-10-9	1629,00	0,02500		0,02500				91.02.090.024
TPTU	125700-71-2		0,02500						91.02.090.024
Cyanamide tox	420-04-2	1229,99	0,02500		0,02500	0,02500	0,02500		91.02.090.024
4-Nitrophenyl Chloroformate	7693-46-1		0,02500		0,02500		0,02500		91.02.090.024
Di-tert-butyl Dicarboxate [Boc-reagent for Amino Acid]	24424-99-5	949,99	0,10000	0,10000		0,10000	0,10000		91.02.090.024
Di-tert-butyl Dicarboxate [Boc-reagent for Amino Acid]	24424-99-5	949,99	0,10000	0,10000		0,10000	0,10000		91.02.090.024
4-Azidobenzoic Acid	6427-66-3		0,00500	0,00500			0,00500		91.02.090.024
Nepsilon-(tert-Butoxycarbonyl)-L-lysine	2418-95-3		0,00500						91.02.090.024
ALPHA-BROMO-P-XYLENE, 97%	104-81-4	1324,00	0,02500		0,02500				91.02.090.024
50ML ALLYL CHLOROFORMATE, 97%	2937-50-0	1139,99	0,05700	0,05700		0,05700	0,05700		91.02.090.024
5GR 4-PENTYNOIC ACID, 98%	6089-09-4		0,00500			0,00500			91.02.090.024
1-Methyl-1H-imidazole-5-carboxylic acid	41806-40-0		0,00100				0,00100		91.02.090.024
ISOBUTYRALDEHYDE, 99+%	78-84-2	780,00	0,07800	0,07800			0,07800		91.02.090.024
4-Chloronicotinic acid	10177-29-4		0,00500				0,00500		91.02.090.024
3-Bromo-1-(trimethylsilyl)-1-propyne	38002-45-8	1350,99	0,00500				0,00500		91.02.090.024
DEOXO-FLUOR(R), 50% SOLUTION IN THF		1020,00	0,01020	0,01020		0,01020	0,01020	0,01020	91.02.090.024
cis-15-Tetracosenoic Acid	506-37-6	890,00	0,00100				0,00100		91.02.090.024
100ML CHLOROIODOMETHANE, 98%, STABILIZED	593-71-5		0,10000				0,10000		91.02.090.024
BORON TRIFLUORIDE DIETHYL ETHERATE, PUR&	109-63-7	1125,00	0,02813	0,02813		0,02813	0,02813	0,02813	91.02.090.024
2-Aminoethanethiol Hydrochloride	156-57-0		0,02500				0,02500		91.02.090.024
1LT AMMONIA, CA 7N SOLUTION IN METHANOL		779,00	0,77900	0,77900		0,77900	0,77900	0,77900	91.02.090.024
1LT AMMONIA, CA 7N SOLUTION IN METHANOL		779,00	0,77900	0,77900		0,77900	0,77900	0,77900	91.02.090.024
1LT AMMONIA, CA 7N SOLUTION IN METHANOL		779,00	0,77900	0,77900		0,77900	0,77900	0,77900	91.02.090.024
2-Nitrophenyl isothiocyanate	2719-30-4		0,00500		0,00500		0,00500		91.02.090.024
2,3,4,6-Tetra-O-acetyl-alpha-D-glucopyra	572-09-8		0,05000						91.02.090.024
DIMETHYLAMINE, 40 WT. % SOLUTION IN WATER	124-40-3	895,00	0,08950	0,08950		0,08950	0,08950		91.02.090.024
BORON TRIFLUORIDE DIETHYL ETHERATE	109-63-7	1125,00	0,02813	0,02813		0,02813	0,02813	0,02813	91.02.090.024
2-(2-Bromoethyl)-2-methyl-1,3-dioxolane	37865-96-6		0,00500				0,00500		91.02.090.024
BORON TRICHLORIDE, 1.0M SOLUTION IN &			0,10000			0,10000		0,10000	91.02.090.024
BORON TRICHLORIDE, 1.0M SOLUTION IN &			0,10000			0,10000		0,10000	91.02.090.024
SODIUM BIS(TRIMETHYLSILYL)AMIDE, &	1070-89-9		0,02500		0,02500		0,02500		91.02.090.024
HYDROFLUORIC ACID 40 %, R. G., REAG. ISO	7664-39-3	1139,99	1,13999	1,13999		1,13999	1,13999		91.02.090.024
4-Methoxybenzyl Chloride (stabilized wit	824-94-2	1155,00	0,02888		0,02888				91.02.090.024
4,5-DIMETHOXY-2-NITROBENZYL CHLOROFORMAT	42855-00-5		0,00100		0,00100				91.02.090.024
4,5-DIMETHOXY-2-NITROBENZYL CHLOROFORMAT	42855-00-5		0,00100		0,00100				91.02.090.024
3-Furylboronic Acid (contains varying am	55552-70-0		0,00100				0,00100		91.02.090.024
2-(Methylthio)benzene boronic acid	168618-42-6		0,00100				0,00100		91.02.090.024
Furan-2-boronic acid	13331-23-2		0,00500				0,00500		91.02.090.024
Tiophene-3-Boronic acid	6165-69-1		0,00500				0,00500		91.02.090.024
Pyrimidin-4(3H)-one	4562-27-0		0,00500				0,00500		91.02.090.024
Phenyl Chloroformate	1885-14-9	1243,99	0,62200		0,62200	0,62200			91.02.090.024
3-FURALDEHYDE, 97+%	498-60-2	1110,99	0,00500	0,00500		0,00500			91.02.090.024
5-Hexyn-1-ol	928-90-5		0,00500				0,00500		91.02.090.024
5-Hexyn-1-ol	928-90-5		0,00500				0,00500		91.02.090.024
4-Phenylbutyl Bromide	13633-25-5		0,02500				0,02500		91.02.090.024
(2-BROMOETHYL)BENZENE, 98%	103-63-9		0,50000				0,50000		91.02.090.024
IODOACETAMIDE, >=99% (NMR), CRYSTALLINE	144-48-9		0,01000			0,01000			91.02.090.024
5ML 1-CHLORO-N,N,2-TRIMETHYLPROPENYLAMIN	26189-59-3	1010,00	0,00505	0,00505		0,00505			91.02.090.024
Methyl 4-Bromocrotonate	1117-71-1		0,02500			0,02500			91.02.090.024
Methyl 4-Bromocrotonate	1117-71-1		0,02500			0,02500			91.02.090.024
25ML CYCLOHEXYL IODIDE, 98%	626-62-0	1620,00	0,04050				0,04050		91.02.090.024
25ML Cyclopentyl iodide, stabilized over	1556-18-9		0,02500	0,02500			0,02500		91.02.090.024
5GR L-ALANINE METHYL ESTER HYDROCHLORIDE	2491-20-5		0,00500						91.02.090.024
Hydrogen peroxide 30 weight % solution (stab.) v.p.	7722-84-1		1,00000		1,00000				91.02.090.024
Hydrogen peroxide 30 weight % solution (stab.) v.p.	7722-84-1		1,00000		1,00000				91.02.090.024
Hydrogen peroxide 30 weight % solution (stab.) v.p.	7722-84-1		1,00000		1,00000				91.02.090.024
Hydrogen peroxide 30 weight % solution (stab.) v.p.	7722-84-1		1,00000		1,00000				91.02.090.024
Bromotrimethylsilane 98%	2857-97-8	1183,99	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
tert-Butyl Propiolate	13831-03-3	919,00	0,00500	0,00500			0,00500		91.02.090.024

tert-Butyl Hydroperoxide (70% in Water)	75-91-2	935,00	0,10000	0,10000	0,10000	0,10000	0,10000	0,10000	91.02.090.024
METHYLAMINE, 2.0M SOLUTION IN METHYL ALC		785,00	0,07850	0,07850	0,07850	0,07850			91.02.090.024
5GR Propargyl acetate, 97%	627-09-8		0,00500						91.02.090.024
100GR 3-Chloroperoxybenzoic acid, 70-75%			0,10000	0,10000	0,10000		0,10000		91.02.090.024
Sodium trifluoromethanesulphinate	2926-29-6		0,02500			0,02500			91.02.090.024
(S)-Epichlorohydrin	67843-74-7	1179,99	0,00500	0,00500	0,00500		0,00500		91.02.090.024
(S)-Epichlorohydrin	67843-74-7	1179,99	0,00500	0,00500	0,00500		0,00500		91.02.090.024
(2S)-(+)-Glycidyl p-Toluenesulfonate	70987-78-9		0,00500		0,00500		0,00500	0,00500	91.02.090.024
3-Chlorobenzyl Bromide	766-80-3	1564,99	0,02500		0,02500				91.02.090.024
(3S)-3-(Hydroxymethyl)piperidine, N-BOC protected	140695-84-7		0,00100				0,00100		91.02.090.024
(3R)-3-(Hydroxymethyl)piperidine, N-BOC protected	140695-85-8		0,00100				0,00100		91.02.090.024
(2S)-2-(Aminomethyl)pyrrolidne, N1-BOC protected	119020-01-8		0,00100		0,00100		0,00100		91.02.090.024
Bromotrimethylsilane	2857-97-8	1183,99	0,10000	0,10000		0,10000			91.02.090.024
Acetoin (May exist as crystalline dimer)	513-86-0	1008,99	0,02500	0,02500		0,02500			91.02.090.024
2,2,6,6-Tetramethylpiperidine 1-Oxyl Free Radical	2564-83-2		0,00500			0,00500			91.02.090.024
25GR 4-Iodoaniline, 99%	540-37-4		0,02500				0,02500	0,02500	91.02.090.024
100GR Oxalyl chloride, 98%	79-37-8	1455,00	0,10000	0,10000	0,10000				91.02.090.024
4-Phenylbutyl Bromide	13633-25-5		0,00500				0,00500		91.02.090.024
25GR Bromomethyl methyl ether, 90%	13057-17-5	1530,99	0,02500	0,02500		0,02500		0,02500	91.02.090.024
25GR Bromomethyl methyl ether, 90%	13057-17-5	1530,99	0,02500	0,02500		0,02500		0,02500	91.02.090.024
5-Hexyn-1-ol	928-90-5		0,02500				0,02500		91.02.090.024
4-Bromo-1-butene	5162-44-7	1322,99	0,02500	0,02500			0,02500	0,02500	91.02.090.024
Benzyl (R)-(-)-Glycidyl Ether	14618-80-5		0,00500				0,00500		91.02.090.024
Benzyl (S)-(+)-Glycidyl Ether	16495-13-9		0,00500				0,00500	0,00500	91.02.090.024
Tris(2-carboxyethyl)phosphine Hydrochloride	51805-45-9		0,00500		0,00500				91.02.090.024
25GR Pyrrole, 99%, extra pure	109-97-7	969,99	0,02500	0,02500		0,02500			91.02.090.024
5GR 5-Hexynoic acid, 97%	53293-00-8		0,00500		0,00500				91.02.090.024
2,4-Dimethoxyphenylboronic Acid (contains varying amounts of Anhydride)	133730-34-4		0,00100				0,00100		91.02.090.024
2,3-Dimethoxyphenylboronic Acid (contains varying amounts of Anhydride)	40972-86-9		0,00500				0,00500		91.02.090.024
2,5-Dimethoxyphenylboronic Acid (contains varying amounts of Anhydride)	107099-99-0		0,00100				0,00100		91.02.090.024
3,4-Dimethoxyphenylboronic Acid (contains varying amounts of Anhydride)	122775-35-3		0,00500				0,00500		91.02.090.024
3,5-DIMETHOXYPHENYLBORONIC ACID	192182-54-0		0,00100						91.02.090.024
1-(tert-Butoxycarbonyl)-2-pyrroleboronicAcid (contains varying amounts of Anhydride)	135884-31-0		0,00100				0,00100		91.02.090.024
Pyrrole	109-97-7	969,99	0,02425	0,02425	0,02425	0,02425			91.02.090.024
Pyrrole	109-97-7	969,99	0,02425	0,02425	0,02425	0,02425			91.02.090.024
100GR 4-Methylmorpholine N-oxide, 97%	7529-22-8		0,10000	0,10000	0,10000				91.02.090.024
10ML Trimethylsilyl trifluoromethanesulfonate, 99%	27607-77-8	1229,99	0,01000		0,01000				91.02.090.024
10ML Trimethylsilyl trifluoromethanesulfonate, 99%	27607-77-8	1229,99	0,01000		0,01000				91.02.090.024
10ML Trimethylsilyl trifluoromethanesulfonate, 99%	27607-77-8	1229,99	0,01000		0,01000				91.02.090.024
10ML Trimethylsilyl trifluoromethanesulfonate, 99%	27607-77-8	1229,99	0,01000		0,01000				91.02.090.024
10ML Trimethylsilyl trifluoromethanesulfonate, 99%	27607-77-8	1229,99	0,01000		0,01000				91.02.090.024
10ML Trimethylsilyl trifluoromethanesulfonate, 99%	27607-77-8	1229,99	0,01000		0,01000				91.02.090.024
5GR 6-Bromo-2-pyridinecarboxaldehyde, 97%	34160-40-2		0,00500				0,00500		91.02.090.024
1GR 4-Quinolinecarboxaldehyde, 95%	4363-93-3		0,00100				0,00100		91.02.090.024
1GR 3-Quinolinecarboxaldehyde, 97+%	13669-42-6		0,00100				0,00100		91.02.090.024
PL-TPP Resin	603-35-0		0,00500						91.02.090.024
5-Azaindole 98%	271-34-1		0,00500				0,00500		91.02.090.024
Isoquinoline-4-carboxaldehyde	22960-16-3		0,00100				0,00100		91.02.090.024
12-Bromo-1-dodecanol	3344-77-2		0,00500						91.02.090.024
L-Leucine Ethyl Ester Hydrochloride	2743-40-0		0,02500						91.02.090.024
2,2'-Dipyridyl Disulfide [for Peptide Synthesis]	2127-03-9		0,02500				0,02500		91.02.090.024
100GR Benzyl chloroformate, 97 wt%, stabilized	501-53-1	1217,00	0,10000		0,10000			0,10000	91.02.090.024
3-Trimethylsilyl-2-propyn-1-ol	5272-36-6		0,00500						91.02.090.024
Potassium Peroxymonosulfate [≥45%(T) as KHSO5]	37222-66-5		0,50000		0,50000			0,50000	91.02.090.024
Zinc(II) Bis(trifluoromethanesulfinate) Dihydrate	39971-65-8		0,00500		0,00500		0,00500		91.02.090.024
Borane tetrahydrofuran complex solution, 1.0 M in THF	14044-65-6		0,02500	0,02500	0,02500		0,02500		91.02.090.024
(S)-(-)-2-Methyl-2-propanesulfonamide	343338-28-3		0,02500						91.02.090.024
(R)-(+)-2-Methyl-2-propanesulfonamide	196929-78-9		0,02500						91.02.090.024
Methyl Trifluoromethanesulfonate	333-27-7	1496,00	0,00500	0,00500		0,00500			91.02.090.024
1-Ethoxycarbonyl-2-ethoxy-1,2-dihydroquinoline	16357-59-8		0,02500				0,02500		91.02.090.024

Trifluoromethanesulfonic anhydride	358-23-6	1719,00	0,25000		0,25000	0,25000	0,25000		91.02.090.024
(Trifluoromethyl)trimethylsilane	81290-20-2	961,99	0,02500		0,02500		0,02500		91.02.090.024
3-Iodoaniline	626-01-7	1820,99	0,00500				0,00500		91.02.090.024
4-Bromo-2-methylpyridine	22282-99-1		0,00500				0,00500		91.02.090.024
Ethyl Isocyanoacetate	2999-46-4		0,00500			0,00500			91.02.090.024
100GR 1,1,1-Trifluoroacetone, 98+%	421-50-1	1229,99	0,10000	0,10000		0,10000			91.02.090.024
Hydrogen sulfide solution, 0.8 M in THF			0,10000	0,10000		0,10000	0,10000	0,10000	91.02.090.024
3,5-Dichlorophenylboronic acid	67492-50-6		0,00500				0,00500		91.02.090.024
1,3-Propanedithiol	109-80-8	1080,00	0,00500	0,00500			0,00500		91.02.090.024
Phenyl Chloroformate	1885-14-9	1243,99	0,12440			0,12440	0,12440		91.02.090.024
5-Azaindole	271-34-1		0,01000				0,01000		91.02.090.024
Arachidic Acid	506-30-9		0,02500				0,02500		91.02.090.024
Tetrabutylammonium Fluoride (ca. 1mol/L in Tetrahydrofuran)		903,00	0,09030	0,09030		0,09030	0,09030	0,09030	91.02.090.024
PYFLUOR	878376-35-3		0,00500			0,00500			91.02.090.024
100GR p-Anisaldehyde dimethyl acetal, 98%	2186-92-7	1006,99	0,10000						91.02.090.024
100GR p-Anisaldehyde dimethyl acetal, 98%	2186-92-7	1006,99	0,10000						91.02.090.024
500GR Sodium sulfide nonahydrate, extra pure	1313-84-4		0,50000			0,50000	0,50000	0,50000	91.02.090.024
1GR p-Toluenesulfonyl cyanide, 95%	19158-51-1		0,00100			0,00100	0,00100		91.02.090.024
Diethylaminosulfur trifluoride	38078-09-0	1219,99	0,00500	0,00500		0,00500			91.02.090.024
4-Methoxytrityl chloride	14470-28-1		0,02500				0,02500		91.02.090.024
7-OCTENOIC ACID, 97%	18719-24-9		0,00100			0,00100		0,00100	91.02.090.024
Isobutyllithium solution, technical, ~16% in heptane (~1.7 M)		689,99	0,06900	0,06900		0,06900	0,06900	0,06900	91.02.090.024
5GR p-Toluenesulfonyl cyanide, 95%	19158-51-1		0,00500			0,00500	0,00500		91.02.090.024
100ML n-Butyllithium, 1.6M solution in hexanes, AcroSeal (TM)			0,10000	0,10000		0,10000	0,10000	0,10000	91.02.090.024
100ML n-Butyllithium, 1.6M solution in hexanes, AcroSeal (TM)			0,10000	0,10000		0,10000	0,10000	0,10000	91.02.090.024
100ML n-Butyllithium, 1.6M solution in hexanes, AcroSeal (TM)			0,10000	0,10000		0,10000	0,10000	0,10000	91.02.090.024
Ethyl 2-chloropyrimidine-5-carboxylate	89793-12-4		0,00500				0,00500		91.02.090.024
ETHYLAMINE, 2.0M SOLUTION IN METHYL ALCO			0,10000	0,10000		0,10000	0,10000	0,10000	91.02.090.024
1LT Hydrogen peroxide 30% w/v (100 volumes), Certified AR for analysis .	7722-84-1		1,00000			1,00000			91.02.090.024
Sulfaguandine	57-67-0		0,02500				0,02500		91.02.090.024
Sulfadimethoxine	122-11-2		0,02500				0,02500		91.02.090.024
Erythromycin	114-07-8		0,00500						91.02.090.024
250ML Styrene, 99.5%, for analysis, stabilized with 10 to 20ppm p-tert-butylcatechol	100-42-5	910,00	0,22750	0,22750			0,22750	0,22750	91.02.090.024
1-Naphthyl Isocyanate	86-84-0		0,02500				0,02500	0,02500	91.02.090.024
Ethylene Glycol Mono-2-chloroethyl Ether	628-89-7		0,10000			0,10000	0,10000		91.02.090.024
100GR Isobutyl chloroformate, 98%	543-27-1	1050,00	0,10000	0,10000		0,10000	0,10000		91.02.090.024
Tetrazole solution for DNA synthesis, filtered through a 1 µm filter, ~0.45 M in acetonitrile		800,00	0,08000	0,08000			0,08000		91.02.090.024
CHLOROMETHYL METHYL ETHER, TECH.	107-30-2	1060,00	0,02500	0,02500			0,02500	0,02500	91.02.090.024
CHLOROMETHYL METHYL ETHER, TECH.	107-30-2	1060,00	0,02500	0,02500			0,02500	0,02500	91.02.090.024
HYDROXYLAMINE, 50 WT. % SOLUTION IN WATER	7803-49-8		0,25000			0,25000	0,25000	0,25000	91.02.090.024
n-Butyllithium solution, 1.6 M in hexanes			0,10000	0,10000		0,10000	0,10000	0,10000	91.02.090.024
n-Butyllithium solution, 1.6 M in hexanes			0,10000	0,10000		0,10000	0,10000	0,10000	91.02.090.024
n-Butyllithium solution, 1.6 M in hexanes			0,10000	0,10000		0,10000	0,10000	0,10000	91.02.090.024
3-bromo-1-propanol 97%	627-18-9	1536,99	0,02500			0,02500	0,02500		91.02.090.024
tert-Butyl hydroperoxide solution, ~5.5M in decane			0,02500	0,02500		0,02500	0,02500	0,02500	91.02.090.024
n-Butyllithium, 1.6M solution in hexanes			0,10000	0,10000		0,10000	0,10000	0,10000	91.02.090.024
tert.-butyllithium, 1,7m solution in pentane	594-19-4	652,00	0,06520	0,06520		0,06520	0,06520	0,06520	91.02.090.024
2-cyclopenten-1-one, 98%	930-30-3		0,00500	0,00500			0,00500		91.02.090.024
diphenylphosphine	829-85-6	1070,00	0,00535		0,00535		0,00535		91.02.090.024
diphenylphosphine	829-85-6	1070,00	0,00535		0,00535		0,00535		91.02.090.024
ethynylmagnesium bromide solution, ~0.5 m in thf		939,99	0,09400	0,09400		0,09400	0,09400	0,09400	91.02.090.024
4-nitrophenyl 2-(trimethylsilyl)ethyl carbonate	80149-80-0		0,00500						91.02.090.024
hydrobromic acid >=47%, for trace analysis	10035-10-6		0,50000			0,50000	0,50000		91.02.090.024
phosgene solution		939,99	0,09400	0,09400		0,09400	0,09400	0,09400	91.02.090.024
propionic acid 96%	471-25-0	1137,99	0,00500	0,00500		0,00500	0,00500		91.02.090.024
tributyltin hydride	688-73-3	1100,00	0,05000				0,05000	0,05000	91.02.090.024
tributyltin hydride	688-73-3	1100,00	0,05000				0,05000	0,05000	91.02.090.024
tetrakis(triphenylphosphine)palladium	14221-01-3	1360,00	0,00100						91.02.090.024
vinyl acetate, stabilized with 8 to 12 ppm hydroquinone 99%	108-05-4	932,00	0,93200				0,93200	0,93200	91.02.090.024
chloromethyl ethyl ether, 95%	3188-13-4	1018,99	0,02500		0,02500		0,02500		91.02.090.024

tert-butyl nitrite 90%	540-80-7	866,99	0,08670	0,08670	0,08670		91.02.090.024
benzyl chloroformate stabilized 97%	501-53-1	1217,00	0,10000		0,10000	0,10000	91.02.090.024
1-bromo-3-methylbutane, 96%	107-82-4	1209,99	0,10000	0,10000		0,10000	91.02.090.024
phenylacetylene 98%	536-74-3	930,00	0,02325	0,02325	0,02325		91.02.090.024
grubbs catalyst 1st generation	172222-30-9		0,00500		0,00500		91.02.090.024
acrolein	107-02-8	839,99	0,21000	0,21000	0,21000	0,21000	91.02.090.024
2,2'-azobis(2-methylpropionitrile)	78-67-1	1098,00	0,10000	0,10000	0,10000		91.02.090.024
ethyl chloroformate	541-41-3	1139,99	0,57000	0,57000	0,57000		91.02.090.024
boron tribromide solution, 1m in dichloromethane			0,10000	0,10000	0,10000	0,10000	91.02.090.024
ethyl propiolate, 99%	623-47-2	967,99	0,02500	0,02500	0,02500		91.02.090.024
ethyl propiolate, 99%	623-47-2	967,99	0,02500	0,02500	0,02500		91.02.090.024
magnesium bromide diethyl etherate, 99%	29858-07-9		0,02500	0,02500			91.02.090.024
pinacryptol yellow, for photographic purposes	25910-85-4		0,00100				91.02.090.024
Chlorotrimethylsilane, 98%	75-77-4	855,99	0,21400	0,21400	0,21400		91.02.090.024
Chlorotrimethylsilane, 98%	75-77-4	855,99	0,21400	0,21400	0,21400		91.02.090.024
3,5-dimethyl-1-pyrazolylformaminidum nitrate	38184-47-3		0,02500		0,02500		91.02.090.024
Borane tetrahydrofuran complex solution 1.0 M in THF	14044-65-6		0,10000	0,10000	0,10000		91.02.090.024
Borane tetrahydrofuran complex solution 1.0 M in THF	14044-65-6		0,10000	0,10000	0,10000		91.02.090.024
Ethyl diazoacetate contains ≥13 wt. % dichloromethane	623-73-4	1084,99	0,02000	0,02000	0,02000		91.02.090.024
propargylamine, 98%	2450-71-7	859,99	0,00500	0,00500	0,00500		91.02.090.024
propargylamine, 98%	2450-71-7	859,99	0,00500	0,00500	0,00500		91.02.090.024
4-pentynoic acid, 95%	6089-09-4		0,00500	0,00500			91.02.090.024
tripropargylamine, 98%	6921-29-5	927,00	0,00500	0,00500	0,00500		91.02.090.024
thiolacetic acid, 96%	507-09-5	1068,99	0,10000	0,10000	0,10000		91.02.090.024
Tetrabutylammonium fluoride solution, 1.0 M in THF		903,00	0,09030	0,09030	0,09030	0,09030	91.02.090.024
trimethylsilyl cyanide	7677-24-9	793,00	0,02500	0,02500	0,02500	0,02500	91.02.090.024
3-Butenoic acid 97%	625-38-7	1012,00	0,02500	0,02500	0,02500		91.02.090.024
tri-o-acetyl-d-glucal 99%	2873-29-2		0,02500				91.02.090.024
bis(2-oxo-3-oxazolidinyl)phosphinic chloride	68641-49-6		0,00500	0,00500			91.02.090.024
SARCOSINE ETHYL ESTER HYDROCHLORIDE 97%	52605-49-9		0,01000				91.02.090.024
BROMOMETHYL METHYL ETHER, TECH., 90%	13057-17-5	1530,99	0,02500	0,02500	0,02500		91.02.090.024
TERT-BUTYL DIETHYLPHOSPHONOACETATE, 95%	27784-76-5		0,00500				91.02.090.024
N-PHENYL-BIS-(TRIFLUORMETHANSULFONIMID)	37595-74-7		0,00500	0,00500			91.02.090.024
raney nickel activated catalyst 50% slurry in water			0,10000		0,10000	0,10000	91.02.090.024
POTASSIUM THIOACETATE	10387-40-3		0,02500		0,02500		91.02.090.024
POTASSIUM THIOACETATE	10387-40-3		0,02500		0,02500		91.02.090.024
N-(9-FLUORENYLMETHOXYCARBONYLOXY)-SUCCINIMIDE, 96%	82911-69-1		0,00500		0,00500	0,00500	91.02.090.024
N-(9-FLUORENYLMETHOXYCARBONYLOXY)-SUCCINIMIDE, 96%	82911-69-1		0,00500		0,00500	0,00500	91.02.090.024
N-(9-FLUORENYLMETHOXYCARBONYLOXY)-SUCCINIMIDE, 96%	82911-69-1		0,00500		0,00500	0,00500	91.02.090.024
3-mehylbutyraldehyde 98%	590-86-3	798,00	0,07980	0,07980	0,07980	0,07980	91.02.090.024
trimethylphosphine 1.0m in thf	109-99-9	872,00	0,08720	0,08720	0,08720	0,08720	91.02.090.024
trimethylphosphine 1.0m in thf	109-99-9	872,00	0,08720	0,08720	0,08720	0,08720	91.02.090.024
trimethylphosphine 1.0m in thf	109-99-9	872,00	0,08720	0,08720	0,08720	0,08720	91.02.090.024
trimethylphosphine 1.0m in thf	109-99-9	872,00	0,08720	0,08720	0,08720	0,08720	91.02.090.024
1,4-DIAZABICYCLO(2,2,2)OCTANE	280-57-9	1139,99	0,10000	0,10000	0,10000		91.02.090.024
ETHYL ISOCYANATE	109-90-0	910,00	0,00500	0,00500	0,00500	0,00500	91.02.090.024
BENZYL ISOTHIOCYANATE 98%	622-78-6		0,00500		0,00500	0,00500	91.02.090.024
Aldrithiol™-2	2127-03-9		0,00500		0,00500		91.02.090.024
TERFENADINE	50679-08-8		0,00500				91.02.090.024
ISOBUTYL CHLOROFORMATE	543-27-1	1050,00	0,02500	0,02500	0,02500		91.02.090.024
ISOBUTYL CHLOROFORMATE	543-27-1	1050,00	0,02500	0,02500	0,02500		91.02.090.024
DIISOBUTYLALUMINUM HYDRIDE 1m solution in toluene		857,99	0,08580	0,08580	0,08580	0,08580	91.02.090.024
DIISOBUTYLALUMINUM HYDRIDE 1m solution in toluene		857,99	0,08580	0,08580	0,08580	0,08580	91.02.090.024
DIISOBUTYLALUMINUM HYDRIDE 1m solution in toluene		857,99	0,08580	0,08580	0,08580	0,08580	91.02.090.024
ISOBUTYL CHLOROFORMATE	543-27-1	1050,00	0,10000	0,10000	0,10000		91.02.090.024
N-METHYLPROPARGYLAMINE	35161-71-8		0,00500	0,00500			91.02.090.024
DIBROMOTRIPHENYLPHOSPHORANE, 96%	1034-39-5		0,02500	0,02500			91.02.090.024
DIBROMOTRIPHENYLPHOSPHORANE, 96%	1034-39-5		0,02500	0,02500			91.02.090.024
4-METHYLMORPHOLINE N-OXIDE, 50 WT. % SOLUTION IN WATER	7529-22-8		0,10000	0,10000	0,10000		91.02.090.024
PHENYL ISOCYANATE	103-71-9	1094,99	0,10000	0,10000	0,10000	0,10000	91.02.090.024

TERT-BUTYL(CHLORO)DIMETHYLSILANE	18162-48-6		0,02500		0,02500		0,02500		0,02500	91.02.090.024
ammonia, 2.0m solution in ethyl alcohol		785,00	0,07850		0,07850		0,07850		0,07850	91.02.090.024
Diethyl azodicarboxylate solution, ~40%in toluene		959,99	0,04800		0,04800			0,04800	0,04800	91.02.090.024
Diethyl azodicarboxylate solution, ~40%in toluene		959,99	0,04800		0,04800			0,04800	0,04800	91.02.090.024
Diethyl azodicarboxylate solution, ~40%in toluene		959,99	0,04800		0,04800			0,04800	0,04800	91.02.090.024
Diethyl azodicarboxylate solution, ~40%in toluene		959,99	0,04800		0,04800			0,04800	0,04800	91.02.090.024
Phosphomolybdic acid hydrate	51429-74-4	1620,00	0,10000			0,10000	0,10000			91.02.090.024
propargylbromide		1334,99	0,06675		0,06675		0,06675		0,06675	91.02.090.024
TRIMETHYLSILYL CYANIDE 98%	7677-24-9	793,00	0,00500		0,00500			0,00500		91.02.090.024
GRUBBS CATALYST 2ND GENERATION	246047-72-3		0,00050		0,00050					91.02.090.024
CAP MIX A, WITH 2,6-LUTIDINE (80% THF, 10% ACETIC ANHYDRIDE,10% 2,6-LUTIDINE)	109-99-9	880,00	0,22000					0,22000	0,22000	91.02.090.024
CAP MIX A, WITH 2,6-LUTIDINE (80% THF, 10% ACETIC ANHYDRIDE,10% 2,6-LUTIDINE)	109-99-9	880,00	0,22000					0,22000	0,22000	91.02.090.024
CAP MIX A, WITH 2,6-LUTIDINE (80% THF, 10% ACETIC ANHYDRIDE,10% 2,6-LUTIDINE)	109-99-9	880,00	0,22000					0,22000	0,22000	91.02.090.024
diisobutylaluminiumhydride, 20%wt in toluene		847,99	0,08480			0,08480		0,08480	0,08480	91.02.090.024
diisobutylaluminiumhydride, 20%wt in toluene		847,99	0,08480			0,08480		0,08480	0,08480	91.02.090.024
diisobutylaluminiumhydride, 20%wt in toluene		847,99	0,08480			0,08480		0,08480	0,08480	91.02.090.024
ACRYLOYL CHLORIDE, 97.0%	814-68-6	1114,00	0,10000			0,10000		0,10000		91.02.090.024
METHYL ACRYLATE, 99%	96-33-3	953,99	0,95399					0,95399		91.02.090.024
AMMONIA, 0.5M SOLUTION IN 1,4-DIOXANE		1022,99	0,10230		0,10230				0,10230	91.02.090.024
4,4'-AZOBIS(4-CYANOPENTANOIC AC.)	2638-94-0	1235,99	0,02500			0,02500				91.02.090.024
4,4'-AZOBIS(4-CYANOPENTANOIC AC.)	2638-94-0	1235,99	0,02500			0,02500				91.02.090.024
PROPIONALDEHYDE, 97%	123-38-6	810,00	0,20250		0,20250				0,20250	91.02.090.024
Phenyl lithium solution 1.9M in dibutyl ether		834,99	0,08350	0,08350			0,08350		0,08350	91.02.090.024
(Trimethylsilyl)diazomethane solution,2.0 M in diethyl ether	18107-18-1		0,00500							91.02.090.024
1,8-Diazabicyclo[5.4.0]undec-7-ene (1,5-	6674-22-2	1018,99	0,05095				0,05095	0,05095		91.02.090.024
1,2-DIIODOETHANE, 99%	624-73-7	> 2000	0,02500					0,02500		91.02.090.024
1-BROMONAPHTHALENE	90-11-9	1489,00	0,10000					0,10000	0,10000	91.02.090.024
1H-Tetrazole	288-94-8		0,00500	0,00500						91.02.090.024
tert-Butyldimethylsilyl chloridetert-Butyldimethylsilyl chloride Aldrich 97%	18162-48-6		0,10000			0,10000			0,10000	91.02.090.024
9-Borabicyclo[3.3.1]nonane, 0.5M solution in THF, AcroSeal®		894,00	0,08940		0,08940			0,08940	0,08940	91.02.090.024
Triphenylmethyl bromide	596-43-0	1550,00	0,01000				0,01000			91.02.090.024
2-Iodothiophene	3437-95-4		0,01000				0,01000		0,01000	91.02.090.024
N-(9H-Fluoren-2-ylmethoxycarbonyloxy)succinimide	82911-69-1		0,00500					0,00500	0,00500	91.02.090.024
Phosphomolybdic acid hydrate	51429-74-4	1620,00	0,10000			0,10000	0,10000			91.02.090.024
Luperox® DI, tert-Butyl peroxide, 98%	110-05-4	790,00	0,19750		0,19750				0,19750	91.02.090.024
Hydrazine monohydrate 500g+100g	7803-57-8	1030,00	0,50000				0,50000	0,50000	0,50000	91.02.090.024
boc-on	58632-95-4		0,02500							91.02.090.024
borane-1,4-oxathiane 7.8M in1.4 oxathiane		1024,99	0,10250		0,10250				0,10250	91.02.090.024
Borane-tetrahydrofuran complex 1.0M sol.in THF	14044-65-6		0,10000		0,10000		0,10000		0,10000	91.02.090.024
Borane-tetrahydrofuran complex 1.0M sol.in THF	14044-65-6		0,10000		0,10000		0,10000		0,10000	91.02.090.024
methyl 2,3-0-isopropylidene beta-D- ribofuranoside	4099-85-8		0,00500							91.02.090.024
methyl 2,3-0-isopropylidene beta-D- ribofuranoside	4099-85-8		0,00500							91.02.090.024
methyl 2,3-0-isopropylidene beta-D- ribofuranoside	4099-85-8		0,00500							91.02.090.024
methyl 2,3-0-isopropylidene beta-D- ribofuranoside	4099-85-8		0,00500							91.02.090.024
Diisopropyl azodicarboxylate 100g +	2446-83-5	1046,99	0,10000					0,10000	0,10000	91.02.090.024
Diisopropyl azodicarboxylate 100g +	2446-83-5	1046,99	0,10000					0,10000	0,10000	91.02.090.024
Tributyl-tetradecylphosphonium chloride	81741-28-8		0,02500							91.02.090.024
O2,2'-Cyclouridine	3736-77-4		0,00100							91.02.090.024
1-Bromotridecane	765-09-3		0,02500							91.02.090.024
3,4-Dichlorobenzaldehyde	6287-38-3		0,02500				0,02500			91.02.090.024
2-Ethynylpyridine	1945-84-2		0,00100					0,00100		91.02.090.024
1-Dimethylamino-2-propyne	7223-38-3	772,00	0,00500		0,00500		0,00500			91.02.090.024
Mercaptoacetic acid Keep cold, TOXIC!	68-11-1	1330,00	0,33250				0,33250	0,33250		91.02.090.024
Dithiouracil	2001-93-6		0,00500							91.02.090.024
Pyruvic acid 98%, Acros	127-17-3	1264,99	0,10000				0,10000			91.02.090.024
Azidotrimethylsilane	4648-54-8	867,99	0,01000		0,01000			0,01000	0,01000	91.02.090.024
Ethyl succinyl chloride 99%	14794-31-1	1155,00	0,02500			0,02500		0,02500		91.02.090.024
1-Adamantanecarboxylic acid chloride	2094-72-6		0,02500				0,02500			91.02.090.024
Pyrrole-2-carboxaldehyde	1003-29-8		0,02500							91.02.090.024
2,4-Dimethyl-3-ethylpyrrole	517-22-6	913,00	0,00500					0,00500		91.02.090.024

4-Bromobenzoyl chloride	586-75-4	1530,00	0,01000		0,01000	0,01000		91.02.090.024
4-Bromobenzoyl chloride	586-75-4	1530,00	0,02500		0,02500	0,02500		91.02.090.024
di-tert-butylchlorosilane	18395-90-9		0,00500		0,00500	0,00500		91.02.090.024
Iodomethyl methyl ether	13057-19-7	2029,99	0,00500	0,00500	0,00500	0,00500	0,00500	91.02.090.024
Diethyl allylphosphonate 98%	1067-87-4		0,00500					91.02.090.024
1,2-O-Isopropylidene-D-glucofuranose	18549-40-1		0,02500					91.02.090.024
Borane-dimethylamine complex	74-94-2		0,02500			0,02500		91.02.090.024
n-Hexylboronic acid	16343-08-1		0,00100					91.02.090.024
o-Benzotriazol-1-yl-N,N,N",N"-tetramethyluronium tetrafluoroborate TBTU	125700-67-6		0,00500	0,00500		0,00500		91.02.090.024
p-Tolyl isocyanate	622-58-2		0,02500		0,02500	0,02500	0,02500	91.02.090.024
3-Trimethylsilyl-2-propyn-1-ol	5272-36-6		0,00100					91.02.090.024
3-Trimethylsilyl-2-propyn-1-ol	5272-36-6		0,00100					91.02.090.024
3-Trimethylsilyl-2-propyn-1-ol	5272-36-6		0,00100					91.02.090.024
1,6-Heptadiyne	2396-63-6		0,00100					91.02.090.024
Phenylselenyl chloride	5707-04-0		0,00100			0,00100	0,00100	91.02.090.024
Phenylselenyl chloride	5707-04-0		0,00100			0,00100	0,00100	91.02.090.024
Phenylacetaldehyde	122-78-1	1026,99	0,10000		0,10000	0,10000		91.02.090.024
Propargyl bromide 80 Wt% in toluen		1334,99	0,13350	0,13350	0,13350	0,13350	0,13350	91.02.090.024
O-(1,2-Dihydro-2-oxo-1-pyridyl)-N,N,N",N"-tetramethyluronium tetrafluoroborate	125700-71-2		0,00500					91.02.090.024
O-(1,2-Dihydro-2-oxo-1-pyridyl)-N,N,N",N"-tetramethyluronium tetrafluoroborate	125700-71-2		0,00500					91.02.090.024
1-Bromo-2-iodobenzene	583-55-1	2202,99	0,00500			0,00500		91.02.090.024
Fmoc-Glu-OtBu	84793-07-7		0,00500			0,00500		91.02.090.024
L-Alanine ethyl ester hydrochloride 99%	1115-59-9		0,00500					91.02.090.024
Diethyl(chloromethyl)phosphonate	3167-63-3	1199,99	0,00100			0,00100		91.02.090.024
(2-Methylpropyl)boronic acid	84110-40-7		0,00100			0,00100		91.02.090.024
Difluoromethylphosphonic acid diethyl ester ABCR	1478-53-1	1189,99	0,00100			0,00100		91.02.090.024
Difluoromethylphosphonic acid diethyl ester ABCR	1478-53-1	1189,99	0,00100			0,00100		91.02.090.024
Difluoromethylphosphonic acid diethyl ester ABCR	1478-53-1	1189,99	0,00100			0,00100		91.02.090.024
(-)-[(8,8-Dichlorocamphoryl)-sulfonyl]-oxaziridine	139628-16-3		0,00500			0,00100		91.02.090.024
(S)-2-Hydroxybutyrate	3347-90-8		0,00100					91.02.090.024
(S)-2-Hydroxybutyrate	3347-90-8		0,00100					91.02.090.024
2,2,2-Trifluoroethyl formate	32042-38-9	1316,99	0,00100	0,00100		0,00100		91.02.090.024
2-Thiopheneboronic acid	6165-68-0		0,00500			0,00500		91.02.090.024
p-Tolyl chlorothionoformate	937-63-3		0,01000		0,01000	0,01000		91.02.090.024
Cyclohexene, 99%	110-83-8	810,00	0,08100	0,08100		0,08100	0,08100	91.02.090.024
trans-2-Hexenoic acid Aldrich	13419-69-7	964,99	0,01000		0,01000			91.02.090.024
Silver perchlorate hydrate	331717-44-3		0,00500		0,00500	0,00500	0,00500	91.02.090.024
4-tert-Butylbenzeneboronic acid	123324-71-0		0,00500			0,00500		91.02.090.024
3-Trifluoromethylphenylboronic acid	1423-26-3		0,00100			0,00100		91.02.090.024
3-Tolylboronic acid	17933-03-8		0,00100			0,00100		91.02.090.024
2,4-Dimethoxyprymidine-5-boronic acid	89641-18-9		0,00100					91.02.090.024
3-(5,5-Dimethyl-1,3,2-dioxaborinan-2-yl)pyridine	845885-86-1		0,00100			0,00100		91.02.090.024
1,4-Cyclohexadiene	628-41-1		0,00500	0,00500				91.02.090.024
Bis(trimethylsilyl)trifluoroacetamide	25561-30-2	968,99	0,00969	0,00969		0,00969		91.02.090.024
Cyclohexyl isocyanate	3173-53-3	959,99	0,02500	0,02500		0,02500	0,02500	91.02.090.024
Bis(diisopropylamino)chlorophosphine	56183-63-2		0,00500		0,00500			91.02.090.024
Propylamine	107-10-8	719,99	0,18000	0,18000	0,18000	0,18000		91.02.090.024
Boron tribromide solution, purum, ~1 M in methylene chloride (Fluka)			0,50000		0,50000	0,50000	0,50000	91.02.090.024
2,4-Dimethylpyrrole	625-82-1		0,00500			0,00500		91.02.090.024
1,2,4-1H-Triazole, flakes	288-88-0	1270,00	0,02500			0,02500	0,02500	91.02.090.024
N-Hydroxybenzenesulfonamide	599-71-3		0,01000					91.02.090.024
Diisopropyl methylphosphonate	1445-75-6		0,02500					91.02.090.024
Manganese(II) chloride tetrahydrate	13446-34-9	2540,00	0,10000		0,10000	0,10000	0,10000	91.02.090.024
Manganese(II) chloride tetrahydrate	13446-34-9	2540,00	0,10000		0,10000	0,10000	0,10000	91.02.090.024
Osmium(VIII)-tetroxide 4% in water	20816-12-0	1040,00	0,00520		0,00520	0,00520		91.02.090.024
1,7-Octadiyne	871-84-1	800,00	0,00100		0,00100		0,00100	91.02.090.024
1,7-Octadiyne	871-84-1	800,00	0,01000		0,01000		0,01000	91.02.090.024
tert-butylacrylaat	1663-39-4	870,00	0,08700	0,08700		0,08700	0,08700	91.02.090.024
Chloromethyl pivalate	18997-19-8	1038,00	0,05190	0,05190		0,05190		91.02.090.024
trans-beta-Styreneboronic acid	6783-05-7		0,00500					91.02.090.024

(S)-(-)-sec-Phenethyl alcohol	1445-91-6	1018,00	0,00500			0,00500		91.02.090.024
1-Octyne	629-05-0	747,00	0,01868		0,01868			91.02.090.024
1-Decyne	764-93-2		0,00500					91.02.090.024
N-Methylbenzylamine	103-67-3	939,99	0,00470		0,00470		0,00470	91.02.090.024
tert-butyl dimethylsilyloxy)acetaldehyde	102191-92-4	915,00	0,00100	0,00100		0,00100		91.02.090.024
Acryloyl chloride	814-68-6	1114,00	0,00500	0,00500		0,00500	0,00500	91.02.090.024
3-azido-3-deoxy-D-thymine	30516-87-1		0,02500				0,02500	91.02.090.024
O-(6-Chlorobenzotriazol-1-yl)-N,N,N',N'-tetramethyluronium hexafluorophosphate, HCl	330645-87-9		0,02500					91.02.090.024
Cyclohexanemethyl isocyanate	51163-24-7		0,00100			0,00100	0,00100	91.02.090.024
Di-(4-chlorobenzyl)azodicarboxylate	916320-82-6		0,00100			0,00100		91.02.090.024
Methylamine solution, purum, 33% in absolute ethanol (~8 M) (Fluka)		756,00	0,75600	0,75600	0,75600	0,75600		91.02.090.024
Methylamine solution, purum, 33% in absolute ethanol (~8 M) (Fluka)		756,00	0,75600	0,75600	0,75600	0,75600		91.02.090.024
1-Benzothiophen-3-ylboronic acid	113893-08-6		0,00100			0,00100		91.02.090.024
Chloromethyl chloroformate	22128-62-7	1449,00	0,01449		0,01449	0,01449		91.02.090.024
1,5-Hexadiyne, 50% in pentane	628-16-0		0,00200					91.02.090.024
-(Isopropoxycarbonyl)phenylboronic acid	342002-80-6		0,00500					91.02.090.024
Diethyl(methylthiomethyl)phosphonate Acros	28460-01-7		0,00500			0,00500		91.02.090.024
2,4-Dinitrophenylhydrazine, 33% water (minimum)	119-26-6		0,02500	0,02500		0,02500		91.02.090.024
Chloromethyltrimethylsilane, 98+%	2344-80-1		0,02500		0,02500		0,02500	91.02.090.024
Chloromethyltrimethylsilane, 98+%	2344-80-1		0,02500		0,02500		0,02500	91.02.090.024
Boron trifluoride methyl sulfide complex	353-43-5	1235,00	0,12350		0,12350			91.02.090.024
Methylamine, extra pure, 40 wt% solution in water	74-89-5	902,00	0,90200	0,90200	0,90200	0,90200		91.02.090.024
4-methylmorpholine N-oxide 97%	70187-32-5		0,10000			0,10000		91.02.090.024
ETHYNYL FERROCENE	1271-47-2		0,00100					91.02.090.024
PHENYLACETYLENE	536-74-3	930,00	0,02500	0,02500		0,02500	0,02500	91.02.090.024
2,4-DIMETHYL-3-ETHYLPYRROLE, 97%	517-22-6	913,00	0,02500			0,02500		91.02.090.024
DI(N-SUCCINIMIDYL) CARBONATE	74124-79-1		0,00500					91.02.090.024
1,2-O-ISOPROPYLIDENE-A-D-GLUCOFURANOSE	18549-40-1		0,02500					91.02.090.024
OS ENCAT, OSMIUM TETROXIDE MICROENCAPSU	20816-12-0	4910,00	0,02455		0,02455	0,02455		91.02.090.024
PYRROLE-2-CARBOXALDEHYDE, 98%	1003-29-8		0,00500					91.02.090.024
(TERT-BUTYLDIMETHYLSILYLOXY)ACETALDEHYDE	102191-92-4	915,00	0,00500	0,00500		0,00500		91.02.090.024
TETRAMETHYLSILANE	75-76-3	648,00	0,02500	0,02500			0,02500	91.02.090.024
Borontribromide ~1M Dichloromethane		1459,99	0,03650		0,03650	0,03650	0,03650	91.02.090.024
1-CHLOROETHYL CHLOROFORMATE, 98%	50893-53-3	1312,00	0,00500	0,00500	0,00500	0,00500		91.02.090.024
Formic acid 99+%, for analysis	64-18-6	1219,99	1,21999	1,21999	1,21999			91.02.090.024
2-(TRIMETHYLSILYL)ETHOXYMETHYL CHLORIDE	76513-69-4	949,99	0,00475	0,00475	0,00475			91.02.090.024
METHYL 3-CHLORO-3-OXOPROPIONATE,97%	37517-81-0		0,00500		0,00500	0,00500		91.02.090.024
Hydrogen chloride, 2.0M in diethyleter		730,99	0,07310	0,07310		0,07310		91.02.090.024
Acrylonitrile	107-13-1	810,00	0,40500	0,40500	0,40500	0,40500	0,40500	91.02.090.024
Dimethylamine 2M THF		849,99	0,08500	0,08500	0,08500	0,08500	0,08500	91.02.090.024
methyl methacrylate, 99%	80-62-6	943,99	0,47200	0,47200		0,47200		91.02.090.024
MALONYL DICHLORIDE, 97%	1663-67-8	1449,00	0,02500	0,02500	0,02500			91.02.090.024
Acetaldehyde	75-07-0	785,00	0,19625	0,19625		0,19625	0,19625	91.02.090.024
TRIPHENYLCARBENIUM TETRAFLUOROBORATE, 97%	341-02-6		0,00500		0,00500			91.02.090.024
Triflic anhydride	358-23-6	1719,00	0,25000	0,25000	0,25000	0,25000		91.02.090.024
TBDMS triflate	69739-34-0	1151,00	0,02500	0,02500	0,02500	0,02500		91.02.090.024
ISOPENTYL NITRITE, 96%	110-46-3	875,00	0,08750	0,08750		0,08750		91.02.090.024
4-BENZYLOXYBENZOYLCHLORIDE, 95%	1486-50-6		0,00100					91.02.090.024
3,4,5-TRIMETHOXYBENZOYL CHLORIDE, 98%	4521-61-3	1213,99	0,02500		0,02500	0,02500		91.02.090.024
100ML Propargyl bromide, 80wt.% solution in toluene, stabilized, AcroSeal (TM) .		1334,99	0,13350	0,13350	0,13350	0,13350		91.02.090.024
3-Phenoxybenzaldehyde	39515-51-0	1147,00	0,02500		0,02500	0,02500	0,02500	91.02.090.024
tert-Butyldimethylsilyl trifluoromethanesulphonate	69739-34-0	1151,00	0,02500	0,02500	0,02500	0,02500		91.02.090.024
tert-Butyldimethylsilyl trifluoromethanesulphonate	69739-34-0	1151,00	0,02500	0,02500	0,02500	0,02500		91.02.090.024
tert-Butyldimethylsilyl trifluoromethanesulphonate	69739-34-0	1151,00	0,02500	0,02500	0,02500	0,02500		91.02.090.024
Lithium bis(trimethylsilyl)amide, 1M solution in THF		891,00	0,08910	0,08910	0,08910	0,08910	0,08910	91.02.090.024
1,3-Butadiene Monoepoxide	930-22-3	868,99	0,00500	0,00500	0,00500	0,00500	0,00500	91.02.090.024
1,3-Butadiene Monoepoxide	930-22-3	868,99	0,00500	0,00500	0,00500	0,00500	0,00500	91.02.090.024
DL-Dithiothreitol	27565-41-9		0,00500			0,00500		91.02.090.024
4-Pyridinylboronic acid	1692-15-5		0,00100					91.02.090.024
5GR Di-tert-butyl iminodicarboxylate, 97%	51779-32-9		0,00500			0,00500		91.02.090.024

10ML Allyltrimethylsilane, 97%	762-72-1	713,99	0,00714	0,00714		0,00714	91.02.090.024
Formic Acid, 98-100%, Certified AR for Analysis	64-18-6	1219,99	1,21999	1,21999	1,21999		91.02.090.024
1,1'-Thiocarbonyldiimidazole, 95%	6160-65-2		0,02500		0,02500		91.02.090.024
5GR N,N'-Disuccinimidyl carbonate, 98%	74124-79-1		0,00500				91.02.090.024
Methyl(triphenylphosphoranylidene)acetate	2605-67-6		0,10000				91.02.090.024
H-DL-Pro-OMe.HCl	79397-50-5		0,02500				91.02.090.024
Methyl piperidine-2-carboxylate hydrochloride	32559-18-5		0,02500		0,02500		91.02.090.024
Benzyl Chloromethyl Ether	3587-60-8		0,10000		0,10000	0,10000	91.02.090.024
PHOSGENE SOLUTION, 15 WT% IN TOLUENE		924,00	0,09240	0,09240	0,09240	0,09240	91.02.090.024
100GR L-Ascorbic acid sodium salt, 99%	134-03-2		0,10000				91.02.090.024
25GR Ethyl pipecolate, 98+%	15862-72-3		0,02500				91.02.090.024
CHLOROSULFONYL ISOCYANATE, 98%	1189-71-5	1629,99	0,02500		0,02500	0,02500	91.02.090.024
5GR 4-Trifluoromethylphenylboronic acid,98%	128796-39-4		0,00500		0,00500		91.02.090.024
HEXYLLITHIUM, 2.3M SOLUTION IN HEXANE	21369-64-2		0,10000				91.02.090.024
1-(Bromomethyl)naphthalene	3163-27-7		0,00500			0,00500	91.02.090.024
2,4-Dimethylpyrrole	625-82-1		0,00500			0,00500	91.02.090.024
5GR (S)-(-)-2,2-Dimethyl-1,3-dioxolane-4-methanol, 98%	22323-82-6	1066,00	0,00500			0,00500	91.02.090.024
5GR (R)-(-)-2,2-Dimethyl-1,3-dioxolane-4-methanol, 98%	14347-78-5	1062,00	0,00500			0,00500	91.02.090.024
4-Chloro-3-methoxybenzeneboronic acid	89694-47-3		0,00100			0,00100	91.02.090.024
5-Hexenoic Acid	1577-22-6	960,99	0,00500		0,00500		91.02.090.024
Chloromethyl Chlorosulfonate	49715-04-0		0,00500		0,00500	0,00500	91.02.090.024
(2R)-(-)-Glycidyl p-Toluenesulfonate	113826-06-5		0,00500			0,00500	91.02.090.024
Formaldehyde 37% weight % solution a.r.	50-00-0	1068,99 - 1120	1,00000	1,00000	1,00000	1,00000	91.02.090.024
(+/-)-Synephrine hydrochloride	5985-28-4		0,05000				91.02.090.024
(S)-(+)-Epichlorohydrin	67843-74-7	1179,99	0,01000	0,01000	0,01000	0,01000	91.02.090.024
Chloromethyl Chlorosulfonate	49715-04-0		0,02500		0,02500	0,02500	91.02.090.024
4-tert-Butyl N-(tert-Butoxycarbonyl)-L-aspartate	1676-90-0		0,00500				91.02.090.024
Hydrogen chloride, 1M solution in ethyl acetate		730,99	0,07310	0,07310		0,07310	91.02.090.024
5GR 3,4-Difluorophenylboronic acid, 97%	168267-41-2		0,00500			0,00500	91.02.090.024
25GR Potassium thioacetate, 98%	10387-40-3		0,02500			0,02500	91.02.090.024
2-Methyl-5-nitroimidazole-1-ethanol	443-48-1		0,02500			0,02500	91.02.090.024
1-tert-Butyl N-(tert-Butoxycarbonyl)-L-aspartate	34582-32-6		0,00500				91.02.090.024
100GR 2-(Bromomethyl)naphthalene, 96%	939-26-4		0,10000		0,10000		91.02.090.024
100ML Octyl aldehyde, 99%	124-13-0	818,99	0,08190	0,08190		0,08190	91.02.090.024
2-Indanone	615-13-4	1070,00	0,02500				91.02.090.024
Di(N-succinimidyl) Carbonate	74124-79-1		0,02500				91.02.090.024
Chloromethyl Chloroformate	22128-62-7	1449,00	0,02500		0,02500	0,02500	91.02.090.024
6-HEPTENOIC ACID, 99%	1119-60-4		0,00500		0,00500		91.02.090.024
3-(Trifluoromethyl)phenylacetone	21906-39-8	1219,99	0,00500			0,00500	91.02.090.024
Dichloro(3-phenyl-1H-inden-1-ylidene)bis(tricyclohexylphosphine)ruthenium(II)	250220-36-1		0,00100			0,00100	91.02.090.024
100GR Diphenylphosphoryl azide, 98%	26386-88-9	1276,00	0,10000		0,10000		91.02.090.024
5GR 5-Chloro-1-pentyne, 98%	14267-92-6	967,99	0,00500	0,00500		0,00500	91.02.090.024
Levetiracetam	102767-28-2		0,02500			0,02500	91.02.090.024
100GR Hydrazine hydrate, 100% (Hydrazine, 64%)	10217-52-4		0,10000		0,10000	0,10000	91.02.090.024
5-Hexynoic Acid	53293-00-8		0,00500		0,00500		91.02.090.024
6-Chloro-1H-pyrrolo[2,3-b]pyridine	55052-27-2		0,00500		0,00500	0,00500	91.02.090.024
tert-Butyl nitrite, 90%, pure	540-80-7	866,99	0,10000	0,10000		0,10000	91.02.090.024
tert-Butyl nitrite, 90%, pure	540-80-7	866,99	0,10000	0,10000		0,10000	91.02.090.024
N,O-Bis(trimethylsilyl)acetamide, 95%	10416-59-8	819,99	0,02050	0,02050	0,02050	0,02050	91.02.090.024
4-Cyano-7-azaindole	344327-11-3		0,00100				91.02.090.024
4-Methylbenzeneboronic acid	5720-05-8		0,02500			0,02500	91.02.090.024
Cyanamide, 95%, stabilized	420-04-2	1229,99	0,02500		0,02500	0,02500	91.02.090.024
100ML Ethyl chloroformate, 97%	541-41-3	1139,99	0,11400	0,11400	0,11400		91.02.090.024
(Difluoromethyl)trimethylsilane	65864-64-4	910,00	0,00455	0,00455			91.02.090.024
Dimethyl (1-Diazo-2-oxopropyl)phosphonate	90965-06-3		0,00100				91.02.090.024
Dimethyl (1-Diazo-2-oxopropyl)phosphonate	90965-06-3		0,00100				91.02.090.024
5GR Bis(cyclopentadienyl)zirconium dichloride, 98+	1291-32-3		0,00500			0,00500	91.02.090.024
Tetrabutylammonium fluoride solution 1.0 M in THF		903,00	0,09030	0,09030	0,09030	0,09030	91.02.090.024
Tetrabutylammonium fluoride solution 1.0 M in THF		903,00	0,09030	0,09030	0,09030	0,09030	91.02.090.024
Tetrabutylammonium fluoride solution 1.0 M in THF		903,00	0,09030	0,09030	0,09030	0,09030	91.02.090.024

Chlorosulfonyl Isocyanate	1189-71-5	1629,99	0,02500		0,02500	0,02500	91.02.090.024
O-(6-Chlorobenzotriazol-1-yl)-N,N,N',N'-tetramethyluroniun hexafluorophosphate	330645-87-9		0,10000			0,10000 0,10000	91.02.090.024
2-(Bromomethyl)naphthalene	939-26-4		0,10000		0,10000		91.02.090.024
4-Chloro-7-azaindole	55052-28-3		0,02500		0,02500 0,02500		91.02.090.024
3,3-Diethoxyprop-1-yne, 98%	10160-87-9	894,00	0,02500	0,02500		0,02500	91.02.090.024
1-(Chloromethyl)-4-fluoro-1,4-diazoniabicyclo[2.2.2]octane bis(tetrafluoroborate)	140681-55-6	1709,99	0,02500		0,02500	0,02500	91.02.090.024
5-(Ethylthio)-1H-tetrazole	89797-68-2		0,02500		0,02500	0,02500	91.02.090.024
Benzeneboronic acid	98-80-6		0,02500			0,02500	91.02.090.024
5,6-Dichloro-1H-indole	121859-57-2		0,00500			0,00500	91.02.090.024
4-Chloro-1H-indole	25235-85-2		0,00500			0,00500	91.02.090.024
Bromoacetaldehyde diethyl acetal	2032-35-1	1310,00	0,13100			0,13100	91.02.090.024
DOWEX 50WX8-100 ION-EXCHANGE RESIN	69011-20-7		0,10000			0,10000	91.02.090.024
NONAFLUOROBUTANESULFONIC ANHYDRIDE, 97%	36913-91-4		0,00500		0,00500		91.02.090.024
Hexamethylphosphorous triamide, 97%	1608-26-0	898,00	0,00898	0,00898		0,00898	91.02.090.024
2-Bromo-5-fluoropyrimidine	947533-45-1		0,00100			0,00100	91.02.090.024
2-Bromo-5-fluoropyrimidine	947533-45-1		0,00100			0,00100	91.02.090.024
Adenosine	58-61-7		0,25000				91.02.090.024
2-Trichloroethyl Chloroformate	17341-93-4	1572,00	0,02500		0,02500		91.02.090.024
5GR Spermidine, 99%	124-20-9	925,00	0,00500			0,00500	91.02.090.024
100GR Malononitrile, 99%	109-77-3	1191,00	0,10000			0,10000 0,10000	91.02.090.024
2,2-Dimethyl-1,3-dioxane-4,6-dione	2033-24-1		0,25000			0,25000 0,25000	91.02.090.024
Potassium vinyltrifluoroborate	136682-77-4		0,00500		0,00500		91.02.090.024
Potassium isopropenyltrifluoroborate	395083-14-4		0,00500		0,00500		91.02.090.024
Potassium isopropenyltrifluoroborate	395083-14-4		0,00500		0,00500		91.02.090.024
10GR N-Benzylglycine ethyl ester, 96%	6436-90-4		0,01000		0,01000		91.02.090.024
5ML 2-(BOC-Amino)ethanethiol, 97%	67385-09-5		0,00500			0,00500	91.02.090.024
2-Chlorobenzeneboronic acid	3900-89-8		0,00500			0,00500	91.02.090.024
N-Benzyl-4-piperidone	3612-20-2		0,25000				91.02.090.024
2-Aminoethanethiol, 95%	60-23-1		0,00500		0,00500	0,00500	91.02.090.024
4-Nitrobenzyl chloroformate, 95%	4457-32-3		0,00500		0,00500 0,00500		91.02.090.024
2,4,6-Triisopropylbenzenesulfonyl Chloride	6553-96-4		0,02500		0,02500		91.02.090.024
Trimethylsilylacetylene	1066-54-2	694,99	0,10000	0,10000			91.02.090.024
Uridine 99%	58-96-8		0,02500				91.02.090.024
(9H-Fluoren-9-yl)methyl chloroformate	28920-43-6		0,02500		0,02500		91.02.090.024
N,N-Dimethylglycine	1118-68-9		0,02500				91.02.090.024
4-tert-Butyl-2,6-dimethylphenylsulfur Trifluoride	947725-04-4		0,00100		0,00100		91.02.090.024
[Bis(trifluoroacetoxy)](phenyl)iodane	2712-78-9		0,02500			0,02500	91.02.090.024
100ML Boron trifluoride etherate, ca. 48% BF3, AcroSeal	109-63-7	1125,00	0,11250	0,11250		0,11250 0,11250	91.02.090.024
1-Methyl-1H-pyrazole-4-boronic acid	847818-55-7		0,00100			0,00100	91.02.090.024
Pyridine-2-thiol	2637-34-5		0,00500			0,00500	91.02.090.024
tris-(3-Sulfonatophenyl)-phosphine 4-hydrate sodium salt	63995-70-0		0,00500			0,00500	91.02.090.024
tris-(3-Sulfonatophenyl)-phosphine 4-hydrate sodium salt	63995-70-0		0,00500			0,00500	91.02.090.024
Ammonium formate, Optima LC/MS grade	540-69-2	1280,00	0,05000			0,05000	91.02.090.024
Ammonium acetate, Optima LC/MS grade	631-61-8	1169,99	0,05000				91.02.090.024
2,2,2-Trichloroethyl chloroformate	17341-93-4	1572,00	0,02500		0,02500 0,02500		91.02.090.024
Methylamine, 33 wt.-% solution in absolute ethanol		756,00	0,07560	0,07560		0,07560	91.02.090.024
Sodium hypochlorite, (5% -20 %), technical, solution	7681-52-9	1100,00	1,10000		1,10000		91.02.090.024
2-Methoxyphenylboronic Acid (contains varying amounts of Anhydride)	5720-06-9		0,00500			0,00500	91.02.090.024
5-Methylthiophene-2-boronic acid	162607-20-7		0,00100			0,00100	91.02.090.024
4-Chlorophenylboronic acid	1679-18-1		0,02500			0,02500	91.02.090.024
4-Chlorophenylboronic acid	1679-18-1		0,02500			0,02500	91.02.090.024
4-Hydroxy-7H-pyrrolo[2,3-d]pyrimidine	3680-71-5		0,02500			0,02500	91.02.090.024
Potassium cyclopropyltrifluoroborate	1065010-87-8		0,00500			0,00500	91.02.090.024
25ML N,O-Bis(trimethylsilyl)acetamide, 95%	10416-59-8	819,99	0,02050	0,02050	0,02050	0,02050	91.02.090.024
25ML N,O-Bis(trimethylsilyl)acetamide, 95%	10416-59-8	819,99	0,02050	0,02050	0,02050	0,02050	91.02.090.024
5GR 3,4-Dichlorophenylboronic acid, 97%	151169-75-4		0,00500			0,00500	91.02.090.024
Biphenyl-4-boronic acid	5122-94-1		0,00500			0,00500	91.02.090.024
4-Chloro-2-fluorobenzeneboronic acid	160591-91-3		0,00500			0,00500	91.02.090.024
2-Fluoro-4-methylbenzeneboronic acid	170981-26-7		0,00500			0,00500	91.02.090.024
3-Chloro-4-(trifluoromethyl)benzeneboronic acid	847756-88-1		0,00100			0,00100	91.02.090.024

3-Fluorobenzeneboronic acid	768-35-4		0,00500				0,00500		91.02.090.024
4-Chloro-3-(trifluoromethyl)benzeneboronic acid	176976-42-4		0,00100				0,00100		91.02.090.024
4-Cyanobenzeneboronic acid	126747-14-6		0,00500				0,00500		91.02.090.024
3-Fluoro-4-methylbenzeneboronic acid	168267-99-0		0,00500				0,00500		91.02.090.024
3-Chloro-5-methylbenzeneboronic acid	913836-14-3		0,00100				0,00100		91.02.090.024
4-Carbamoylbenzeneboronic acid	123088-59-5		0,00500						91.02.090.024
4-Hydroxybenzeneboronic acid	71597-85-8		0,00500				0,00500		91.02.090.024
4-(Methylsulphonyl)benzeneboronic acid	149104-88-1		0,00100				0,00100		91.02.090.024
Ethyl (2-amino-1,3-thiazol-4-yl)(oxo)acetate	64987-08-2		0,02500				0,02500		91.02.090.024
Chloroacetaldehyde solution, ~50 wt. % in H2O	107-20-0	1209,99	0,30250			0,30250		0,30250	0,30250
5GR 2-Isopropoxy-4,4,5,5-tetramethyl-1,3,2-dioxaborolane, 97%	61676-62-8		0,00500						91.02.090.024
250ML Dichlorodimethylsilane, 99+%	75-78-5	1100,00	0,27500		0,27500		0,27500		91.02.090.024
2,6-Di-tert-butyl-4-methylpyridine	38222-83-2		0,00500				0,00500		91.02.090.024
3-Bromo-5-hydroxypyridine	74115-13-2		0,00500				0,00500		91.02.090.024
Benzophenone Imine	1013-88-3	1080,00	0,02500				0,02500		91.02.090.024
Pent-4-ynoic acid, 97%	6089-09-4		0,00500				0,00500		91.02.090.024
(4-Chloro-3-cyanophenyl)boronic acid	871332-95-5		0,00100			0,00100			91.02.090.024
(4-Chloro-3,5-difluorophenyl)boronic acid	864759-63-7		0,00100				0,00100		91.02.090.024
(4-Chloro-3-ethoxyphenyl)boronic acid	900174-62-1		0,00100				0,00100		91.02.090.024
4-Chloro-2-methylphenylboronic acid	209919-30-2		0,00500				0,00500		91.02.090.024
3-Butyn-2-one	1423-60-5		0,00500						91.02.090.024
BENZYL GLYCOLATE, 97%	30379-58-9		0,02500						91.02.090.024
2-Chlorothiazole	3034-52-4	1399,99	0,00500		0,00500		0,00500		91.02.090.024
1GR 1,3-Di-BOC-2-(trifluoromethylsulfonyl)guanidine, 98%	207857-15-6		0,00100				0,00100		91.02.090.024
Pyrrolo[2,1-f][1,2,4]triazin-4-amine	159326-68-8		0,01000			0,01000			91.02.090.024
1,3-Dibromo-5,5-dimethylhydantoin 98%	77-48-5		0,50000		0,50000		0,50000		0,50000
1-(tert-Butoxycarbonyl)piperazine	57260-71-6		0,02500						91.02.090.024
4-Fluorobenzotrifluoride	402-44-8	1292,99	0,02500		0,02500		0,02500		91.02.090.024
2-(Chloromethyl)-3-methyl-4-(2,2,2-trifluoroethoxy)pyridine Hydrochloride	127337-60-4		0,02500				0,02500		91.02.090.024
3,3-Dimethyl-butylaldehyde	2987-16-8	798,00	0,01000		0,01000		0,01000		91.02.090.024
4-Chloropyrazolo[3,4-d]pyrimidine	5399-92-8		0,02500				0,02500		91.02.090.024
Benzyl 2,2,2-trichloroacetimidate	81927-55-1	1358,99	0,02500				0,02500		91.02.090.024
3-Methyl-1-butyne	598-23-2		0,01000						91.02.090.024
Ethynylcyclopropane	6746-94-7		0,00500		0,00500		0,00500		91.02.090.024
2-Chloropyridine-5-boronic acid	444120-91-6		0,00500				0,00500		91.02.090.024
Chloroform D + 0.03% TMS with silver foil	865-49-6	1445,00	0,14450			0,14450		0,14450	91.02.090.024
Chloroform D + 0.03% TMS with silver foil	865-49-6	1445,00	0,14450			0,14450		0,14450	91.02.090.024
Chloroform D + 0.03% TMS with silver foil	865-49-6	1445,00	0,14450			0,14450		0,14450	91.02.090.024
4-Bromophenylboronic Acid (contains varying amounts of Anhydride)	5467-74-3		0,00500				0,00500		91.02.090.024
ALGENVERDELGEROPLOSSING VOOR WATERBADEN,			0,10000						91.02.090.024
Hydroxylamine-O-sulfonic acid	2950-43-8		0,02500			0,02500		0,02500	91.02.090.024
2-Aminobenzylamine	4403-69-4		0,02500			0,02500		0,02500	91.02.090.024
4-Chloro-3-fluorobenzeneboronic acid	137504-86-0		0,00500				0,00500		91.02.090.024
Benzyl 2-hydroxyacetate	30379-58-9		0,02500						91.02.090.024
3-Fluorophthalic anhydride	652-39-1		0,02500				0,02500		91.02.090.024
1-Hydroxybenzotriazole hydrate	123333-53-9	1439,99	0,10000		0,10000		0,10000		91.02.090.024
2-Tributylstannylpyrimidine	153435-63-3		0,00100			0,00100		0,00100	0,00100
(2-Bromoethoxy)-tert-butyl(dimethyl)silane, 98+%, stabilized	86864-60-0		0,01000				0,01000		91.02.090.024
Bis(pinacolato)diaboron	73183-34-3		0,10000						91.02.090.024
Bis(pinacolato)diaboron	73183-34-3		0,10000						91.02.090.024
(R)-3-Pyrrolidinol	2799-21-5	1048,00	0,00500				0,00500		91.02.090.024
Cyclopropanecarbonyl chloride	4023-34-1	1151,99	0,02500		0,02500		0,02500	0,02500	91.02.090.024
4-Aminothiophenol	1193-02-8		0,02500			0,02500		0,02500	91.02.090.024
1H-Pyrazol-3-ylboronic acid	376584-63-3		0,00500				0,00500		91.02.090.024
Dibenzofuran-4-boronic acid	100124-06-9		0,00500				0,00500		91.02.090.024
924-44-7,Ethyl Glyoxylate Polymer form (47% in Toluene)	924-44-7	1002,99	0,02500		0,02500		0,02500	0,02500	91.02.090.024
Acetoxycetyl Chloride	13831-31-7	1270,00	0,02500			0,02500		0,02500	91.02.090.024
41059-02-3,9-Bromononanoic Acid	41059-02-3		0,00500			0,00500			91.02.090.024
(R)-3-N-Boc-Aminopiperidine	309956-78-3		0,01000			0,01000			91.02.090.024
6-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)-1H-indole	642494-36-8		0,00500				0,00500		91.02.090.024

1,4-Benzodioxane-6-boronic acid	164014-95-3	0,00500		0,00500		91.02.090.024
3,4-[(Methylenedioxy)benzeneboronic acid	94839-07-3	0,00500		0,00500		91.02.090.024
5-Methyl-1H-pyrrolo[2,3-b]pyridine	824-52-2	0,00100		0,00100	0,00100	91.02.090.024
Pyrimidine-5-boronic acid	109299-78-7	0,00500		0,00500	0,00500	91.02.090.024
7-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)-1H-indole	642494-37-9	0,00100			0,00100	91.02.090.024
(S)-Isopropyl 2-(((S)-(perfluorophenoxy)(phenoxy)phosphoryl)amino)propanoate	1334513-02-8	0,02500			0,02500	91.02.090.024
(Iodomethyl)cyclohexane	5469-33-0	0,00100			0,00100	91.02.090.024
4-Methylthiazole	693-95-8	1090,00	0,10000	0,10000	0,10000	91.02.090.024
alpha-Bromo-p-xylene	104-81-4	1324,00	0,00500		0,00500	91.02.090.024
Trifluoromethanesulfonyl chloride	421-83-0	1592,99	0,00100		0,00100	91.02.090.024
Chloromethyl chlorosulfate	49715-04-0		0,02500		0,02500	91.02.090.024
1-Methyl-1,2,3,6-tetrahydropyridine-4-boronic acid pinacol ester	454482-11-2		0,00100		0,00100	91.02.090.024
tert-Butyl 4-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)-5-6-dihydropyridine-1(2H)-ca	286961-14-6		0,00500		0,00500	91.02.090.024
Azetidine hydrochloride	36520-39-5		0,00500		0,00500	91.02.090.024
(3R)-3-Aminopiperidine, 3-Boc protected	309956-78-3		0,02500		0,02500	91.02.090.024
4-Hydroxyphenylboronic acid	71597-85-8		0,02500		0,02500	91.02.090.024
Methyl 2-[(1H-pyrrolo[2,3-b]pyridin-5-yl)oxy]-4-fluorobenzoate	1235865-75-4		0,01000		0,01000	91.02.090.024
N,O-Dimethyl hydroxylamine hydrochloride	6638-79-5		0,10000		0,10000	91.02.090.025
10GR Lithium borohydride, 95%	16949-15-8	666,00	0,01000			91.02.090.025
14694-95-2,Tris(triphenylphosphine)rhodium(I) Chloride	14694-95-2		0,00500			91.02.090.025
14694-95-2,Tris(triphenylphosphine)rhodium(I) Chloride	14694-95-2		0,00500			91.02.090.025
Methyl 4-chlorocarbonylbenzoate	7377-26-6		0,02500		0,02500	91.02.090.025
5ML trans-N,N'-Dimethyl-1,2-cyclohexanediamine	61798-24-1	902,00	0,00451		0,00451	91.02.090.025
COBALT (II) BROMIDE ANHYDR50G	7789-43-7	4900,00	0,05000		0,05000	91.02.090.025
POTASSIUM METHOXIDE 95-99%50G	865-33-8	1699,99	0,05000	0,05000	0,05000	91.02.090.025
100GR Iodic acid, 99.6%, ACS reagent	7782-68-5	4628,99	0,10000	0,10000	0,10000	91.02.090.025
SULFUR TRIOXIDE-PYRIDINE COMPLEX, 98%,50G	26412-87-3		0,05000		0,05000	91.02.090.025
14154-42-8,Phthalocyanine Chloroaluminum	14154-42-8		0,00100			91.02.090.025
Trifluoromethanesulfonic anhydride	358-23-6	1719,00	0,05000	0,05000	0,05000	91.02.090.025
100GR Copper(II) bromide, 99+%, extra pure, anhydrous	7789-45-9	4709,99	0,10000	0,10000	0,10000	91.02.090.025
26299-14-9,Pyridinium Chlorochromate	26299-14-9		0,10000	0,10000	0,10000	91.02.090.025
Palladium, 10% on activated carbon, reduced, dry powder	7440-05-3		0,01000		0,01000	91.02.090.025
Palladium, 10% on activated carbon, reduced, dry powder	7440-05-3		0,01000		0,01000	91.02.090.025
Palladium, 10% on activated carbon, reduced, dry powder	7440-05-3		0,01000		0,01000	91.02.090.025
-(DI-TERT-BUTYLPHOSPHINO)-2',4',6'-TRI	1160861-53-9		0,00100		0,01000	91.02.090.025
100g Phosphorus(V) chloride, 98% (metalsbasis)	10026-13-8	2109,99	0,10000	0,10000	0,10000	91.02.090.025
tert-Butyldimethylchlorosilane	18162-48-6		0,10000	0,10000		91.02.090.025
Caesium carbonate	534-17-8	4072,00	0,50000	0,50000	0,50000	91.02.090.025
4,5-Bis(diphenylphospheno)-9,9-dimethylxanthene	161265-03-8		0,02500			91.02.090.025
BIS(CYCLOPENTADIENYL)ZIRCONIUM(IV) CHLO&	37342-97-5		0,02500		0,02500	91.02.090.025
Cesium fluoride	13400-13-0	4115,00	0,10000	0,10000	0,10000	91.02.090.025
2-Dicyclohexylphosphino-2',6'-diisopropoxybiphenyl	787618-22-8		0,02500		0,02500	91.02.090.025
302-15-8,Methylhydrazine Sulfate	302-15-8		0,02500		0,02500	91.02.090.025
CataCXium A Pd G3	1651823-59-4		0,00100		0,00100	91.02.090.025
2-(Dicyclohexylphosphino)-2',4',6'-tri-isopropyl-1,1'-biphenyl	564483-18-7		0,02500		0,02500	91.02.090.025
trans N,N'- Dimethylcyclohexane-1,2-diamine	67579-81-1		0,02500	0,02500	0,02500	91.02.090.025
56553-60-7,Sodium Triacetoxylborohydride	56553-60-7	1360,00	0,10000	0,10000	0,10000	91.02.090.025
3999-38-0,Borane - 2-Methylpyridine Complex	3999-38-0		0,02500	0,02500	0,02500	91.02.090.025
3999-38-0,Borane - 2-Methylpyridine Complex	3999-38-0		0,02500	0,02500	0,02500	91.02.090.025
MAGNESIUM TRIFLUOROMETHANESULFONATE	60871-83-2		0,00500			91.02.090.025
Pyridinium p-toluenesulfonate	24057-28-1		0,02500		0,02500	91.02.090.025
Zinc chloride, 98.5%, for analysis	7646-85-7		0,50000			91.02.090.025
Ruthenium(IV) oxide, 99.9% metals basis	12036-10-1	6969,99	0,00100			91.02.090.025
BARIUM PERCHLORAT 0,005 MOL/L IN 2-PROPANOL/WATER	13465-95-7		0,00500			91.02.090.025
ZINC BROMIDE EXTRA PURE	7699-45-8		0,10000	0,10000	0,10000	91.02.090.025
Cesium acetate	3396-11-0	2423,00	0,10000		0,10000	91.02.090.025
Adenosine 5'-monophosphate disodium salt	4578-31-8		0,00500			91.02.090.025
METHYLENEBIS(PHOSPHONIC DICHLORIDE)	1499-29-2		0,00500			91.02.090.025
Sodium Hydride (60%, dispersion in Paraffin Liquid)		920,00	0,10000	0,10000		91.02.090.025
Zirconium(IV) chloride, 99.9+% metals ba	10026-11-6	2802,99	0,01000	0,01000		91.02.090.025

LINDLAR CATALYST			0,05000	0,05000			0,05000	0,05000	91.02.090.025
Potassium persulfate	7727-21-1	1389,99	0,25000		0,25000		0,25000	0,25000	91.02.090.025
2-Di-tert-butylphosphino-2',4',6'-triisopropylbiphenyl	564483-19-8		0,00100						91.02.090.025
Tris(dioxa-3,6-heptyl)amine	70384-51-9	1010,00	0,02525		0,02525				91.02.090.025
Pyridazine-3-carboxylic acid	2164-61-6		0,00100				0,00100		91.02.090.025
4-Methoxybenzylamine	2393-23-9		0,02500			0,02500	0,02500		91.02.090.025
(S)-(-)-2-BUTYL-CBS-OXAZABOROLIDINE SOLU		916,00	0,02290	0,02290			0,02290	0,02290	91.02.090.025
CESIUM IODIDE, 99.9% METALS BASIS	7789-17-5	4509,99	0,02500					0,02500	91.02.090.025
SODIUM CYANOBOROHYDRIDE, REAGENT GRADE, &	25895-60-7	1120,00	0,02500	0,02500	0,02500	0,02500		0,02500	91.02.090.025
100GR ALUMINIUM CHLORIDE, 98.5%, ANHYDRO	7446-70-0	2439,99	0,10000				0,10000		91.02.090.025
O-PHENYL CHLOROTHIONOFORMATE, 99%	1005-56-7		0,00500				0,00500		91.02.090.025
TETRABUTYLAMMONIUM TRIPHENYLDIFLUORO-SIL	163931-61-1		0,00500				0,00500		91.02.090.025
Fluorotriphenylsilane	379-50-0		0,02500				0,02500		91.02.090.025
Fluorotriphenylsilane	379-50-0		0,02500				0,02500		91.02.090.025
Silver (II) fluoride	7783-95-1	4570,00	0,00500		0,00500		0,00500	0,00500	91.02.090.025
18-CROWN-6 99%	17455-13-9		0,10000				0,10000		91.02.090.025
PALLADIUM(0) BIS(DIBENZYLIDENEACETONE)	32005-36-0		0,00050				0,00050		91.02.090.025
250GR SODIUM PERBORATE MONOHYDRATE, 95%	10332-33-9	2120,00	0,25000		0,25000	0,25000		0,25000	91.02.090.025
5GR 9,9-DIMETHYL-4,5-BIS(DIPHENYLPHOSPHI	161265-03-8		0,00500						91.02.090.025
ALPHA,ALPHA"-DIBROMO-ORTHO-XYLENE, 97%	91-13-4	1959,99	0,02500				0,02500		91.02.090.025
Zilver Carbonaat	534-16-7	6076,99	0,10000		0,10000			0,10000	91.02.090.025
5GR Hydrazine acetate, 99%	7335-65-1		0,00500			0,00500		0,00500	91.02.090.025
5GR Hydrazine acetate, 99%	7335-65-1		0,00500			0,00500		0,00500	91.02.090.025
1GR TRI-TERT-BUTYLPHOSPHONIUM TETRAFLUOR	131274-22-1		0,00100				0,00100		91.02.090.025
Bromoacetic Acid	79-08-3	1929,99	0,02500			0,02500	0,02500		91.02.090.025
25GR 2-CHLORO-1-METHYLPYRIDINIUM IODIDE,	14338-32-0		0,02500					0,02500	91.02.090.025
LITHIUM HYDRIDE, POWDER	7580-67-8		0,01000	0,01000		0,01000			91.02.090.025
copperIIchloride anhydrous, 98%	7447-39-4	3399,99	0,25000			0,25000	0,25000	0,25000	91.02.090.025
LITHIUM HYDROXIDE, 98+%	1310-65-2	1500,00	0,10000			0,10000	0,10000		91.02.090.025
TRICYCLOHEXYLPHOSPHINE	2622-14-2		0,00100				0,00100		91.02.090.025
100GR Ammonium nitrate, 99+%, for analysis	6484-52-2	1719,99	0,10000	0,10000			0,10000		91.02.090.025
1GR Bis(benzonitrile)palladium(II) chloride, 99+%	14220-64-5		0,00100				0,00100		91.02.090.025
100GR Pyridine hydrochloride, 98%, pure	628-13-7		0,10000				0,10000		91.02.090.025
100GR Pyridine hydrochloride, 98%, pure	628-13-7		0,10000				0,10000		91.02.090.025
(2S)-(+)-Glycidyl p-Toluenesulfonate	70987-78-9		0,00500		0,00500		0,00500	0,00500	91.02.090.025
1GR Platinum(IV) oxide monohydrate, 99.9%, (tracemetal basis)	12137-21-2		0,00100	0,00100					91.02.090.025
2-(Di-tert-butylphosphino)biphenyl	224311-51-7		0,00100				0,00100		91.02.090.025
2-(Di-tert-butylphosphino)biphenyl	224311-51-7		0,00100				0,00100		91.02.090.025
2-(Dicyclohexylphosphino)biphenyl	247940-06-3		0,00100						91.02.090.025
Tris(dibenzylideneacetone)dipalladium(0)	51364-51-3		0,00100				0,00100		91.02.090.025
Sodium tert-Butoxide	865-48-5		0,10000	0,10000		0,10000			91.02.090.025
Bis(benzonitrile)palladium(II) Dichloride	14220-64-5		0,00100				0,00100		91.02.090.025
Bis(benzonitrile)palladium(II) Dichloride	14220-64-5		0,00100				0,00100		91.02.090.025
Bromotrimethylsilane	2857-97-8	1183,99	0,29600		0,29600				91.02.090.025
YTTRIUM(III) NITRATE HEXAHYDRATE, 99.8%&	13494-98-9	2085,99	0,02500		0,02500		0,02500	0,02500	91.02.090.025
Triisopropylsilyl Chloride	13154-24-0	910,00	0,02275		0,02275		0,02275		91.02.090.025
Di(t-butyl)silyl bis(trifluoromethanesulfonate)	85272-31-7		0,10000				0,10000		91.02.090.025
1,3-Dichloro-1,1,3,3-tetrakis(isopropyl)disiloxane	69304-37-6		0,02500				0,02500		91.02.090.025
4-aminopyrimidine	591-54-8		0,00100				0,00100		91.02.090.025
4-aminopyrimidine	591-54-8		0,00100				0,00100		91.02.090.025
L-Alanine Ethyl Ester Hydrochloride	1115-59-9		0,02500						91.02.090.025
N-Methylhydroxylamine Hydrochloride	4229-44-1	1899,99	0,02500				0,02500		91.02.090.025
10GR Sodium mercury amalgam, ca. 5% sodium	11110-52-4		0,01000			0,01000		0,01000	91.02.090.025
50GR Chlorotriisopropylsilane, 97%	13154-24-0	910,00	0,05000		0,05000		0,05000		91.02.090.025
25GR Nickel acetylacetonate, 96%	3264-82-2	1455,00	0,02500					0,02500	91.02.090.025
Scandium(III) Trifluoromethanesulfonate	144026-79-9		0,00500				0,00500		91.02.090.025
50GR Sodium mercury amalgam, ca. 20% sodium	11110-52-4		0,05000		0,05000		0,05000	0,05000	91.02.090.025
Cerium(III) Chloride Anhydrous	7790-86-5	3970,00	0,00500		0,00500			0,00500	91.02.090.025
tert-Butyldimethylsilyl chloride	18162-48-6		0,10000	0,10000		0,10000		0,10000	91.02.090.025
Rhodium(II) Acetate Dimer	15956-28-2		0,00100				0,00100		91.02.090.025

Tetrapropylammonium Perruthenate	114615-82-6		0,00100						91.02.090.025
N-Methylhydroxylamine Hydrochloride	4229-44-1	1899,99	0,02500				0,02500		91.02.090.025
1GR Gallium(III) trifluoromethanesulfonate, 99%	74974-60-0		0,00100			0,00100			91.02.090.025
1GR Gallium(III) trifluoromethanesulfonate, 99%	74974-60-0		0,00100			0,00100			91.02.090.025
Isopropylmagnesium chloride lithium chloride complex solution, 1.3 M in THF			0,02500	0,02500		0,02500	0,02500		91.02.090.025
Phenylboronic acid	98-80-6		0,05000				0,05000		91.02.090.025
Sodium Borohydride	16940-66-2	1080,00	0,10000	0,10000		0,10000	0,10000	0,10000	91.02.090.025
Diphenyl-2-pyridylphosphine	37943-90-1		0,00500				0,00500		91.02.090.025
NICKEL(II) CHLORIDE ETHYLENE GLYCOL DIME	29046-78-4		0,00100						91.02.090.025
10GR Indium(III) chloride, 99.995%, (trace metal basis)	10025-82-8	3238,99	0,01000			0,01000		0,01000	91.02.090.025
10ML Trifluoromethanesulfonic acid, 99%,extra pur	1493-13-6	1699,99	0,01700			0,01700	0,01700		91.02.090.025
Hydroxylamine Hydrochloride	5470-11-1	1669,99	0,02500				0,02500	0,02500	0,02500
Copper(II) Trifluoromethanesulfonate	34946-82-2		0,00500			0,00500			91.02.090.025
N-CHLOROSUCCINIMIDE	128-09-6	1649,99	0,10000			0,10000	0,10000		0,10000
(-)-B-Methoxydiisopinocampheylborane	85134-98-1		0,02500						91.02.090.025
tetrakis(triphenylphosphine)palladium	14221-01-3	1360,00	0,00100						91.02.090.025
tris(triphenylphosphine) ruthenium(ii)*chloride	15529-49-4		0,00100				0,00100		91.02.090.025
n,n'-dicyclohexylcarbodiimide 99%	538-75-0	1014,00	0,10000			0,10000	0,10000		91.02.090.025
silver trifluoromethanesulfonate	2923-28-6		0,01000				0,01000		91.02.090.025
bis(acetato)bis(triphenylphosphine)- palladium(ii), 98%	14588-08-0		0,00100				0,00100		91.02.090.025
Bis(acetonitrile)dichloropalladium(II)99%	14592-56-4		0,00500				0,00500		91.02.090.025
Grubbs Catalyst 1st Generation 97%	172222-30-9		0,00100				0,00100		91.02.090.025
ad-mix-alpha	13746-66-2		0,01000				0,01000		0,01000
palladium on activated carbon	7440-05-3		0,01000	0,01000			0,01000		91.02.090.025
SODIUM BOROHYDRIDE 98% powder	16940-66-2	1080,00	0,10000	0,10000		0,10000	0,10000	0,10000	91.02.090.025
TETRABUTYLAMMONIUM FLUORIDE HYDRATE, 98%	22206-57-1		0,01000				0,01000		91.02.090.025
titanium(iv) chloride	7550-45-0	1725,99	0,17260			0,17260			91.02.090.025
tetraisopropylorthotitanate	546-68-9	959,99	0,09600	0,09600			0,09600		91.02.090.025
TETRAPROPYLAMMONIUM PERRUTHENATE 97%	114615-82-6		0,00100						91.02.090.025
Lithium Perchlorate	7791-03-9	2,40	0,10000	0,10000		0,10000	0,10000		91.02.090.025
AMMONIUM FORMATE	540-69-2	1280,00	0,25000				0,25000		91.02.090.025
ZINC TRIFLUOROMETHANESULFONATE	54010-75-2		0,01000			0,01000		0,01000	91.02.090.025
PALLADIUM(II) ACETATE, 98%	3375-31-3	2350,00	0,00500			0,00500			91.02.090.025
PALLADIUM(II) ACETATE, 98%	3375-31-3	2350,00	0,00100			0,00100			91.02.090.025
PALLADIUM(II) ACETATE, 98%	3375-31-3	2350,00	0,00100			0,00100			91.02.090.025
SILVER PERCHLORATE, ANHYDROUS, 97%	7783-93-9	2806,00	0,00500	0,00500			0,00500	0,00500	91.02.090.025
SILVER PERCHLORATE, ANHYDROUS, 97%	7783-93-9	2806,00	0,00500	0,00500			0,00500	0,00500	91.02.090.025
SODIUM TERT-BUTOXIDE	865-48-5		0,00500	0,00500		0,00500			91.02.090.025
(+/-)-1,1'-BI(2-NAPHTHOL)	602-09-5		0,00500				0,00500		91.02.090.025
METHYLHYDRAZINE	60-34-4	874,00	0,00874	0,00874		0,00874	0,00874	0,00874	0,00874
0,01 mol/L Silver Nitrate	7761-88-8		0,00500						91.02.090.025
ALUMINIUM CHLORIDE ANHYDROUS, SUBLIMED	7446-70-0	2439,99	0,10000			0,10000			91.02.090.025
FERRIC CHLORIDE ANHYDROUS	7705-08-0	2898,00	0,10000			0,10000	0,10000		91.02.090.025
Tin(II) chloride, reagent grade, 98%	7772-99-8	3899,99	0,10000			0,10000	0,10000	0,10000	91.02.090.025
cesium hydroxide monohydrate	35103-79-8	3674,99	0,00500			0,00500	0,00500		91.02.090.025
potassium acetate	127-08-2	1800,00	0,50000						91.02.090.025
Palladium 10wt%on act. carbon	7440-05-3		0,00100	0,00100			0,00100		91.02.090.025
Chlorodiphenylphosphine	1079-66-9	1199,99	0,00500			0,00500			91.02.090.025
Lithium hydride	7580-67-8		0,10000	0,10000		0,10000			91.02.090.025
Silver cyanide	506-64-9	3950,00	0,01000				0,01000		0,01000
Silver hexafluoroantimonate	26042-64-8		0,00500			0,00500	0,00500		0,00500
Cesium fluoride	13400-13-0	4115,00	0,01000			0,01000	0,01000		91.02.090.025
Cobalt(II) chloride 97% Acros	7646-79-9	3370,00	0,10000				0,10000	0,10000	0,10000
Copper(II) acetate	142-71-2	1919,99	0,02500			0,02500	0,02500		0,02500
Tin(IV) chloride	7646-78-8	2233,99	0,02234			0,02234			91.02.090.025
Silver trifluoromethanesulfonate	2923-28-6		0,00500				0,00500		91.02.090.025
Ruthenium(III) chloride	10049-08-8	3109,99	0,00200			0,00200	0,00200		0,00200
Ruthenium(III) chloride	10049-08-8	3109,99	0,00200			0,00200	0,00200		0,00200
Magnesium perchlorate	10034-81-8	2426,00	0,05000			0,05000	0,05000		91.02.090.025
Silver(I) oxide	20667-12-3	7139,99	0,02500			0,02500	0,02500	0,02500	0,02500

Purpald	1750-12-5		0,00500		0,00500		91.02.090.025
Aluminum trifluoromethanesulfonate, 99.9% metals basis	74974-61-1		0,01000		0,01000		91.02.090.025
Platinum, 5wt % on activated carbon			0,01000				91.02.090.025
Platinum, 5wt % on activated carbon			0,01000				91.02.090.025
Palladium hydroxide on activated charcoal			0,00100				91.02.090.025
CALCIUM HYDRIDE	7789-78-8	1901,99	0,10000		0,10000		91.02.090.025
TRIFLUOROMETHANESULFONIC ACID	1493-13-6	1699,99	0,01700		0,01700	0,01700	91.02.090.025
Ad-mix-beta	13746-66-2		0,01000			0,01000	91.02.090.025
2,2'-Bis(diphenylphosphino)-1,1'-binapht	98327-87-8		0,00500				91.02.090.025
ACETONITRILE, D3, 99.8 ATOM % D	2206-26-0	839,99	0,00840			0,00840	91.02.090.025
Tungsten(VI) chloride	13283-01-7	3520,00	0,01000		0,01000	0,01000	91.02.090.025
Tin(II) chloride	7772-99-8	3899,99	0,10000		0,10000	0,10000	91.02.090.025
ERBIUM(III) TRIFLUOROMETHANESULFONATE	139177-64-3		0,00500				91.02.090.025
Di(t-butyl)silyl bis(trifluoromethanesulphonate)	85272-31-7		0,02500		0,02500		91.02.090.025
ETHYLMAGNESIUM BROMIDE, 3.0M SOLUTION IN	925-90-6		0,10000				91.02.090.025
CALCIUM HYDRIDE, LUMPS, -1+4 MESH, 95%	7789-78-8	1901,99	0,10000		0,10000		91.02.090.025
CALCIUM HYDRIDE, LUMPS, -1+4 MESH, 95%	7789-78-8	1901,99	0,10000		0,10000		91.02.090.025
Tris(2,4-pentanedionato)cobalt(III)	21679-46-9		0,02500			0,02500	91.02.090.025
1-Naphthylamine	134-32-7	1022,99	0,02500			0,02500	91.02.090.025
(1R,2R)-(+)-1,2-Diaminocyclohexane-N,N'-bis(2-diphenylphosphino-1-naphthoyl), min.	174810-09-4		0,00050			0,00050	91.02.090.025
25GR Bismuth(III) chloride, 98+%, anhydrous	7787-60-2	4750,00	0,02500			0,02500	91.02.090.025
250GR Cyanuric chloride, 99%	108-77-0	1903,99	0,25000		0,25000	0,25000	91.02.090.025
250ML Titanium(IV) isopropoxide, 98+%	546-68-9	959,99	0,24000		0,24000		91.02.090.025
2-Acetoxysisobutryl Chloride	40635-66-3		0,00500		0,00500	0,00500	91.02.090.025
2-Acetoxysisobutryl Chloride	40635-66-3		0,00500		0,00500	0,00500	91.02.090.025
2-Acetoxysisobutryl Chloride	40635-66-3		0,00500		0,00500	0,00500	91.02.090.025
O-Methylhydroxylamine Hydrochloride	593-56-6		0,02500		0,02500	0,02500	91.02.090.025
1,2-Benzenedisulfonyl Dichloride	6461-76-3		0,00100		0,00100		91.02.090.025
N-(Trifluoromethylthio)phthalimide	719-98-2		0,00100			0,00100	91.02.090.025
Triethylamine Trihydrofluoride	73602-61-6	988,99	0,01000		0,01000	0,01000	91.02.090.025
500MG Methyltrioxorhenium (VII), 98%	70197-13-6		0,00050		0,00050		91.02.090.025
250GR Potassium fluoride, 99%, extra pure, anhydrous	7789-23-3	2490,00	0,25000			0,25000	91.02.090.025
L-Proline tert-Butyl Ester Hydrochloride	5497-76-7		0,00500			0,00500	91.02.090.025
L-Proline tert-Butyl Ester Hydrochloride	5497-76-7		0,00500			0,00500	91.02.090.025
POTASSIUM CYCLOHEXENYLTRIFLUOROBORATE	1186667-20-8		0,00050			0,00050	91.02.090.025
Potassium tert-Butoxide	865-47-4		0,10000		0,10000		91.02.090.025
Potassium tert-Butoxide	865-47-4		0,10000		0,10000		91.02.090.025
Bis(2,4-pentanedionato)molybdenum(VI) Dioxide	17524-05-9		0,00500			0,00500	91.02.090.025
Tris(isopropyl)silyl chloride	13154-24-0	910,00	0,10000		0,10000	0,10000	91.02.090.025
5GR Vanadium(III) chloride, 97%	7718-98-1	2819,99	0,00500		0,00500		91.02.090.025
MAGNESIUM ETHOXIDE, 98%	2414-98-4		0,10000		0,10000		91.02.090.025
15-Crown 5-Ether	33100-27-5		0,02500			0,02500	91.02.090.025
2-(Trimethylsilyl)phenyl Trifluoromethanesulfonate	88284-48-4		0,00500				91.02.090.025
100GR Lithium chloride, 99%, for analysis, anhydrous	7447-41-8	2100,00	0,10000			0,10000	91.02.090.025
100GR Selenium(IV) oxide, 99.8%, (trace metal basis)	7446-08-4	3950,00	0,10000			0,10000	91.02.090.025
5GR L-Leucine ethyl ester hydrochloride, 99%	2743-40-0		0,00500				91.02.090.025
25GR Silver carbonate, 99%, pure	534-16-7	6076,99	0,02500		0,02500		91.02.090.025
1GR Tris(triphenylphosphine)rhodium(I) chloride, 98%	14694-95-2		0,00100				91.02.090.025
1GR Tris(triphenylphosphine)rhodium(I) chloride, 98%	14694-95-2		0,00100				91.02.090.025
L-Alanine Ethyl Ester Hydrochloride	1115-59-9		0,00500				91.02.090.025
Silver(I) Trifluoromethanethiolate	811-68-7		0,00100				91.02.090.025
100GR Zinc bromide, 98%, extra pure, anhydrous	7699-45-8		0,10000		0,10000	0,10000	91.02.090.025
25GR Silver cyanate, 98+%	3315-16-0	4000,00	0,02500		0,02500	0,02500	91.02.090.025
tert-Butyl Carbazate	870-46-2		0,02500		0,02500		91.02.090.025
500GR Ammonium thiocyanate, 99+%, extra pure	1762-95-4	1310,00	0,50000			0,50000	91.02.090.025
1,3-Dimesitylimidazolium Chloride	141556-45-8		0,00100			0,00100	91.02.090.025
1,4,7,10,13-Pentaoxacyclopentadecane	33100-27-5		0,02500			0,02500	91.02.090.025
250GR Cyanoacetic acid, 99%	372-09-8		0,25000		0,25000	0,25000	91.02.090.025
Bis(2-chloroethyl)amine Hydrochloride	821-48-7		0,10000			0,10000	91.02.090.025
Bis(2-bromoethyl) Ether	5414-19-7		0,02500		0,02500		91.02.090.025

Bis(2-bromoethyl) Ether	5414-19-7		0,02500			0,02500			91.02.090.025
TETRABUTYLAMMONIUM FLUORIDE TRIHYDRATE, &	87749-50-6		0,05000				0,05000		91.02.090.025
25GR Tetrabutylammonium nitrate, 98%	1941-27-1		0,02500		0,02500		0,02500		91.02.090.025
100GR Acetamidine hydrochloride, 98+%	124-42-5		0,10000				0,10000		91.02.090.025
10GR Platinum on activated carbon, 5% Pt	7440-06-4		0,01000						91.02.090.025
10GR Platinum on activated carbon, 5% Pt	7440-06-4		0,01000						91.02.090.025
TETRAMETHYLAMMONIUM NITRATE, 95%	1941-27-1		0,01000		0,01000		0,01000		91.02.090.025
TETRABUTYLAMMONIUM NITRATE, 97%	1941-27-1		0,01000		0,01000		0,01000		91.02.090.025
250GR Chromium(VI) oxide, 99,5%	1333-82-0	2700,00	0,25000		0,25000	0,25000	0,25000	0,25000	91.02.090.025
Hydrazine Monohydrochloride	2644-70-4		0,02500			0,02500		0,02500	91.02.090.025
1,2-BIS(DIPHENYLPHOSPHINO)BENZENE, 97%	13991-08-7		0,00100				0,00100		91.02.090.025
10GR Trimethyltin chloride, 99%	1066-45-1	1356,00	0,01000				0,01000	0,01000	91.02.090.025
Potassium 2-Ethylhexanoate	3164-85-0	343,00	0,02500			0,02500		0,02500	91.02.090.025
5GR Zirconium(IV) chloride, 98%, anhydrous	10026-11-6	2802,99	0,00500			0,00500			91.02.090.025
Selenium(IV) oxide	7446-08-4	3950,00	0,10000				0,10000	0,10000	91.02.090.025
Selenium(IV) oxide	7446-08-4	3950,00	0,10000				0,10000	0,10000	91.02.090.025
100GR Tetramethylammonium chloride, 98+%	75-57-0	1169,99	0,10000				0,10000	0,10000	91.02.090.025
Ethyl 1-Benzyl-4-oxo-3-piperidinecarboxylate Hydrochloride	1454-53-1		0,02500				0,02500		91.02.090.025
Bathophenanthroline	1662-01-7		0,00100						91.02.090.025
1,4-Bis(diphenylphosphino)butane	7688-25-7		0,00500				0,00500		91.02.090.025
Zinc, 98+%, dust (stable acc. to UN classification class 4)	7440-66-6	6900,00	0,10000					0,10000	91.02.090.025
25GR Lithium acetate, 99+%, for analysis, anhydrou	546-89-4		0,02500						91.02.090.025
Sodium bromo(difluoro)acetate	84349-27-9		0,00500				0,00500		91.02.090.025
1,1'-Bis(diphenylphosphino)ferrocene	12150-46-8		0,00500				0,00500		91.02.090.025
(R)-Glycidyl Butyrate	60456-26-0	1018,00	0,00500				0,00500		91.02.090.025
Potassium Vinyltrifluoroborate	136682-77-4		0,00500		0,00500				91.02.090.025
25GR Tetrabutylammonium hydrogen sulfate, 99%, extra pure	32503-27-8		0,02500		0,02500		0,02500		91.02.090.025
100GR Trifluoroacetic anhydride, 99+%	407-25-0	1514,00	0,10000		0,10000		0,10000		91.02.090.025
2-Ethoxy-4,4,5,5-tetramethyl-1,3,2-dioxaborolane	1126-93-8		0,00500						91.02.090.025
4-Nitropyridine N-Oxide	1124-33-0		0,02500			0,02500			91.02.090.025
10GR 2,2'-Dipyridyl, 99+%	366-18-7		0,01000			0,01000			91.02.090.025
11-Bromoundecanoic Acid	2834-05-1		0,02500				0,02500		91.02.090.025
R-(+)-2,2'-Bis(diphenylphosphino)-1,1'-Binaphthalene	76189-55-4		0,00500				0,00500		91.02.090.025
Copper (I) thiophene-2-carboxylate	68986-76-5		0,00500		0,00500		0,00500	0,00500	91.02.090.025
10GR Palladium hydroxide on carbon, powder, unreduced, 20% Pd, moisture ca 60%			0,01000						91.02.090.025
10GR Palladium hydroxide on carbon, powder, unreduced, 20% Pd, moisture ca 60%			0,01000						91.02.090.025
10GR Palladium hydroxide on carbon, powder, unreduced, 20% Pd, moisture ca 60%			0,01000						91.02.090.025
Antimony(V)-chloride, 99%, anhydrous	7647-18-9	2335,99	0,05000		0,05000			0,05000	91.02.090.025
4-Amino-4H-1,2,4-triazole	584-13-4		0,02500				0,02500		91.02.090.025
PALLADIUM(II) CHLORIDE, 99.9+%	7647-10-1	4000,00	0,00100		0,00100		0,00100	0,00100	91.02.090.025
7-Bromoimidazo[2,1-f][1,2,4]triazin-4-amine	1235374-44-3		0,00100				0,00100		91.02.090.025
Lithium tert-butoxide, 99%	1907-33-1		0,02500	0,02500	0,02500		0,02500		91.02.090.025
ME4TBUXPHOS, 96%	857356-94-6		0,00100						91.02.090.025
8-Quinolinol	148-24-3	1034,00	0,02500		0,02500	0,02500		0,02500	91.02.090.025
Copper(I) Acetate	598-54-9		0,00500						91.02.090.025
Sodium cyanoborohydride	25895-60-7	1120,00	0,02500	0,02500	0,02500	0,02500		0,02500	91.02.090.025
Lithium borohydride	16949-15-8	666,00	0,01000	0,01000	0,01000	0,01000			91.02.090.025
Copper (II) trifluoromethanesulphonate	34946-82-2		0,00500		0,00500				91.02.090.025
Iodobenzene diacetate, 98%	3240-34-4		0,10000				0,10000		91.02.090.025
Cyanamide	420-04-2	1229,99	0,05000		0,05000	0,05000		0,05000	91.02.090.025
Bis(diisopropylamino)chlorophosphine	56183-63-2		0,00500		0,00500				91.02.090.025
100GR Acetic acid, potassium salt, 99+%, pure, anhydrous	127-08-2	1800,00	0,10000						91.02.090.025
58479-61-1,tert-Butyldiphenylchlorosilane	58479-61-1	1056,99	0,10570		0,10570		0,10570		91.02.090.025
Sodium perchlorate	7601-89-0	2500,00	0,10000	0,10000			0,10000		91.02.090.025
Dicyclohexyl(2',6'-dimethoxy-[1,1'-biphenyl]-2-yl)phosphine	657408-07-6		0,00500				0,00500		91.02.090.025
Pyridine hydrobromide perbromide	39416-48-3		0,10000		0,10000				91.02.090.025
Pyridine a.r.	110-86-1	981,99	0,98199	0,98199			0,98199		91.02.090.030
Pyridine a.r.	110-86-1	981,99	0,98199	0,98199			0,98199		91.02.090.030
Pyridine a.r.	110-86-1	981,99	0,98199	0,98199			0,98199		91.02.090.030
Pyridine a.r.	110-86-1	981,99	0,98199	0,98199			0,98199		91.02.090.030

111-27-3,1-Hexanol	111-27-3	820,99	0,41050		0,41050		91.02.090.030
111-70-6,1-Heptanol	111-70-6	821,99	0,41100		0,41100		91.02.090.030
Triethylamine v.p.	121-44-8	729,99	0,72999	0,72999	0,72999	0,72999	91.02.090.030
Triethylamine v.p.	121-44-8	729,99	0,72999	0,72999	0,72999	0,72999	91.02.090.030
Triethylamine v.p.	121-44-8	729,99	0,72999	0,72999	0,72999	0,72999	91.02.090.030
Triethylamine v.p.	121-44-8	729,99	0,72999	0,72999	0,72999	0,72999	91.02.090.030
Triethylamine v.p.	121-44-8	729,99	0,72999	0,72999	0,72999	0,72999	91.02.090.030
Triethylsilane	617-86-7	729,99	0,25000	0,25000		0,25000	91.02.090.030
4-Methoxybenzenethiol	696-63-9	1139,99	0,00500		0,00500		91.02.090.030
4-Fluorothiophenol	371-42-6	1197,00	0,02500	0,02500		0,02500	91.02.090.030
3,4-Dichlorothiophenol	5858-17-3		0,00500		0,00500		91.02.090.030
Cyclopropylmethyl bromide	7051-34-5	1391,99	0,02500	0,02500		0,02500	91.02.090.030
(Triethylsilyl) acetylene	1777-03-3	783,00	0,02500		0,02500	0,02500	91.02.090.030
(Triisopropylsilyl) acetylene	89343-06-6	812,99	0,02500	0,02500		0,02500	91.02.090.030
1LT Diethylamine, 99+%, extra pure	109-89-7	704,99	0,70499	0,70499	0,70499	0,70499	91.02.090.030
111-31-9,Hexyl Mercaptan	111-31-9		0,02500	0,02500		0,02500	91.02.090.030
100ML Ethylmagnesium chloride, 2.7M (25 wt.%) solution in THF, AcroSeal		969,99	0,09700	0,09700	0,09700	0,09700	91.02.090.030
1LT 1,4-Dioxane, Certified AR for analysis, stabilised with BHT	123-91-1	1010,99	1,01099	1,01099		1,01099	91.02.090.030
5GR Sodium thiomethoxide, 95%, pure	5188-07-8		0,00500	0,00500	0,00500	0,00500	91.02.090.030
100-51-6,Benzyl Alcohol	100-51-6	1040,00	0,50000			0,50000	91.02.090.030
1LT Nitromethane, 99%, pure	75-52-5	1137,99	1,13799	1,13799		1,13799	91.02.090.030
100ML Methylamine, pure, 2M solution in THF, AcroSeal		860,99	0,08610	0,08610	0,08610	0,08610	91.02.090.030
6485-79-6,Triisopropylsilane	6485-79-6	773,00	0,07730	0,07730		0,07730	91.02.090.030
2,3 Dihydrofuran	1191-99-7		0,10000	0,10000			91.02.090.030
5-Bromo-1-pentene	1119-51-3	1258,00	0,02500	0,02500		0,02500	91.02.090.030
t-Butyl carbazate	870-46-2		0,10000	0,10000			91.02.090.030
100-66-3,Anisole	100-66-3	996,00	0,50000	0,50000			91.02.090.030
N,N-Diisopropylethylamine p.	7087-68-5	741,99	0,07420	0,07420	0,07420	0,07420	91.02.090.030
N,N-Diisopropylethylamine p.	7087-68-5	741,99	0,07420	0,07420	0,07420	0,07420	91.02.090.030
626-58-4,4-Methylpiperidine	626-58-4	839,99	0,02100	0,02100		0,02100	91.02.090.030
Tert-butyl 2-bromoacetate	5292-43-3		0,50000	0,50000	0,50000	0,50000	91.02.090.030
N,N-Dimethylformamide dimethylacetal	4637-24-5	897,00	0,44500	0,44500	0,44500	0,44500	91.02.090.030
96-41-3,Cyclopentanol	96-41-3		0,10000	0,10000		0,10000	91.02.090.030
NEOPENTYL ALCOHOL, 99% 25G	75-84-3	812,00	0,02500	0,02500		0,02500	91.02.090.030
4747-21-1,N-Methylisopropylamine	4747-21-1	701,99	0,00351	0,00351	0,00351	0,00351	91.02.090.030
3-Fluorobenzaldehyde	456-48-4	1179,99	0,10000	0,10000		0,10000	91.02.090.030
2-Hydroxybenzotrifluoride	444-30-4		0,02500			0,02500	91.02.090.030
540-88-5,tert-Butyl Acetate	540-88-5	859,99	0,43000	0,43000			91.02.090.030
2,2,2-Trifluoroethanol	75-89-8	1873,00	1,00000	1,00000	1,00000	1,00000	91.02.090.030
2-Methylpiperidine	109-05-7	839,99	0,02500	0,02500		0,02500	91.02.090.030
2-Methylpiperidine	109-05-7	839,99	0,02500	0,02500		0,02500	91.02.090.030
100ML Methylmagnesium bromide, 3M solution in diethyl ether		1034,99	0,10350	0,10350	0,10350	0,10350	91.02.090.030
100ML Methylmagnesium bromide, 3M solution in diethyl ether		1034,99	0,10350	0,10350	0,10350	0,10350	91.02.090.030
513-44-0,Isobutyl Mercaptan	513-44-0		0,02500	0,02500			91.02.090.030
1679-07-8,Cyclopentanethiol	1679-07-8	954,99	0,00477	0,00477			91.02.090.030
cyclohexylmethanamine	3218-02-8	870,00	0,01000	0,01000	0,01000		91.02.090.030
1569-69-3,Cyclohexanethiol	1569-69-3	977,99	0,02445	0,02445		0,02445	91.02.090.030
100-53-8,Benzyl Mercaptan	100-53-8	1058,00	0,02500			0,02500	91.02.090.030
541-31-1,Isoamyl Mercaptan	541-31-1		0,02500	0,02500			91.02.090.030
75-33-2,2-Propanethiol	75-33-2	812,99	0,02032	0,02032		0,02032	91.02.090.030
627-35-0,N-Methylpropylamine	627-35-0	712,99	0,00500	0,00500	0,00500		91.02.090.030
625-43-4,N-Methylisobutylamine	625-43-4		0,02500	0,02500	0,02500		91.02.090.030
Phenyltrimethoxysilane	2996-92-1	1062,00	0,02500	0,02500		0,02500	91.02.090.030
SUPER-HYDRIDE(R) SOLUTION, 1.0 M LITHIU&		892,00	0,08920	0,08920	0,08920	0,08920	91.02.090.030
Lawesson's Reagent, 99% 100g	19172-47-5		0,10000	0,10000			91.02.090.030
Piperazine	110-85-0		0,10000				91.02.090.030
N,N'-Dimethylethylenediamine	110-70-3	818,99	0,10000	0,10000	0,10000		91.02.090.030
3-Methylpiperidine	626-56-2	839,99	0,02100	0,02100		0,02100	91.02.090.030
2,4-Difluoropyridine	34941-90-7	1260,00	0,02500	0,02500		0,02500	91.02.090.030
Benzotrifluoride	98-08-8	1187,99	0,50000	0,50000		0,50000	91.02.090.030

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2-METHOXYETHANOL	109-86-4	969,99	0,96999	0,96999		0,96999	0,96999	91.02.090.030
TRIETHYLAMINE, 99%	121-44-8	729,99	0,72999		0,72999	0,72999	0,72999	91.02.090.030
TRIETHYLAMINE, 99%	121-44-8	729,99	0,72999		0,72999	0,72999	0,72999	91.02.090.030
TRIETHYLAMINE, 99%	121-44-8	729,99	0,72999		0,72999	0,72999	0,72999	91.02.090.030
TRIETHYLAMINE, 99%	121-44-8	729,99	0,72999		0,72999	0,72999	0,72999	91.02.090.030
TRIETHYLAMINE, 99%	121-44-8	729,99	0,72999		0,72999	0,72999	0,72999	91.02.090.030
1,4-diaminobutane	110-60-1	877,00	0,02500			0,02500	0,02500	91.02.090.030
TRIISOPROPYLSILANE, 99%	6485-79-6	773,00	0,05000	0,05000			0,05000	91.02.090.030
HEXAMETHYLDISILAZANE, WACKER QUALITY	999-97-3	774,00	0,50000		0,50000		0,50000	91.02.090.030
Benzylmagnesium Bromide	1589-82-8		0,10000					91.02.090.030
Propylmagnesium Bromide	927-77-5		0,25000					91.02.090.030
1-METHYLPYRROLIDINE, 97%	120-94-5		0,10000	0,10000		0,10000	0,10000	91.02.090.030
1,2-DIMETHOXYETHANE, REAGENTPLUS, >=99%	110-71-4	866,99	0,86699	0,86699			0,86699	91.02.090.030
3-BUTYN-1-OL, 99%	927-74-2	926,00	0,10000		0,10000		0,10000	91.02.090.030
4-BROMOBENZOTRIFLUORIDE, 99%	402-43-7		0,02500		0,02500		0,02500	91.02.090.030
TRIETHYLBORANE, 1.0M SOLUTION IN HEXANES	97-94-9		0,10000					91.02.090.030
Diethylether a.r.	60-29-7	709,99	1,77498	1,77498			1,77498	91.02.090.030
Diethylether a.r.	60-29-7	709,99	1,77498	1,77498			1,77498	91.02.090.030
Diethylether a.r.	60-29-7	709,99	1,77498	1,77498			1,77498	91.02.090.030
Diethylether a.r.	60-29-7	709,99	1,77498	1,77498			1,77498	91.02.090.030
ETHYL ACETATE a.r. 99.5+%	141-78-6	900,00	2,25000	2,25000			2,25000	91.02.090.030
ETHYL ACETATE a.r. 99.5+%	141-78-6	900,00	2,25000	2,25000			2,25000	91.02.090.030
ETHYL ACETATE a.r. 99.5+%	141-78-6	900,00	2,25000	2,25000			2,25000	91.02.090.030
ETHYL ACETATE a.r. 99.5+%	141-78-6	900,00	2,25000	2,25000			2,25000	91.02.090.030
ETHYL ACETATE a.r. 99.5+%	141-78-6	900,00	2,25000	2,25000			2,25000	91.02.090.030
ETHYL ACETATE a.r. 99.5+%	141-78-6	900,00	2,25000	2,25000			2,25000	91.02.090.030
ETHYL ACETATE a.r. 99.5+%	141-78-6	900,00	2,25000	2,25000			2,25000	91.02.090.030
ETHYL ACETATE a.r. 99.5+%	141-78-6	900,00	2,25000	2,25000			2,25000	91.02.090.030
ETHYL ACETATE a.r. 99.5+%	141-78-6	900,00	2,25000	2,25000			2,25000	91.02.090.030
ETHYL ACETATE a.r. 99.5+%	141-78-6	900,00	2,25000	2,25000			2,25000	91.02.090.030
ETHYL ACETATE a.r. 99.5+%	141-78-6	900,00	2,25000	2,25000			2,25000	91.02.090.030
ETHYL ACETATE a.r. 99.5+%	141-78-6	900,00	2,25000	2,25000			2,25000	91.02.090.030
ETHYL ACETATE a.r. 99.5+%	141-78-6	900,00	2,25000	2,25000			2,25000	91.02.090.030
ETHYL ACETATE a.r. 99.5+%	141-78-6	900,00	2,25000	2,25000			2,25000	91.02.090.030
ETHYL ACETATE a.r. 99.5+%	141-78-6	900,00	2,25000	2,25000			2,25000	91.02.090.030
ETHYL ACETATE a.r. 99.5+%	141-78-6	900,00	2,25000	2,25000			2,25000	91.02.090.030
ETHYL ACETATE a.r. 99.5+%	141-78-6	900,00	2,25000	2,25000			2,25000	91.02.090.030
ETHYL ACETATE a.r. 99.5+%	141-78-6	900,00	2,25000	2,25000			2,25000	91.02.090.030
ETHYL ACETATE a.r. 99.5+%	141-78-6	900,00	2,25000	2,25000			2,25000	91.02.090.030
ETHYL ACETATE a.r. 99.5+%	141-78-6	900,00	2,25000	2,25000			2,25000	91.02.090.030
ETHYL ACETATE a.r. 99.5+%	141-78-6	900,00	2,25000	2,25000			2,25000	91.02.090.030
Dichloromethane a.r.	75-09-2	1330,00	3,32500				3,32500	91.02.090.030
Dichloromethane a.r.	75-09-2	1330,00	3,32500				3,32500	91.02.090.030
Dichloromethane a.r.	75-09-2	1330,00	3,32500				3,32500	91.02.090.030
Dichloromethane a.r.	75-09-2	1330,00	3,32500				3,32500	91.02.090.030
Dichloromethane a.r.	75-09-2	1330,00	3,32500				3,32500	91.02.090.030
Dichloromethane a.r.	75-09-2	1330,00	3,32500				3,32500	91.02.090.030
Dichloromethane a.r.	75-09-2	1330,00	3,32500				3,32500	91.02.090.030
Dichloromethane a.r.	75-09-2	1330,00	3,32500				3,32500	91.02.090.030
Dichloromethane a.r.	75-09-2	1330,00	3,32500				3,32500	91.02.090.030
Dichloromethane a.r.	75-09-2	1330,00	3,32500				3,32500	91.02.090.030
Dichloromethane a.r.	75-09-2	1330,00	3,32500				3,32500	91.02.090.030
Dichloromethane a.r.	75-09-2	1330,00	3,32500				3,32500	91.02.090.030
Dichloromethane a.r.	75-09-2	1330,00	3,32500				3,32500	91.02.090.030
Dichloromethane a.r.	75-09-2	1330,00	3,32500				3,32500	91.02.090.030
Dichloromethane a.r.	75-09-2	1330,00	3,32500				3,32500	91.02.090.030
Dichloromethane a.r.	75-09-2	1330,00	3,32500				3,32500	91.02.090.030
Dichloromethane a.r.	75-09-2	1330,00	3,32500				3,32500	91.02.090.030
Dichloromethane a.r.	75-09-2	1330,00	3,32500				3,32500	91.02.090.030
Dichloromethane a.r.	75-09-2	1330,00	3,32500				3,32500	91.02.090.030
Dichloromethane a.r.	75-09-2	1330,00	3,32500				3,32500	91.02.090.030
Dichloromethane a.r.	75-09-2	1330,00	3,32500				3,32500	91.02.090.030
Dichloromethane a.r.	75-09-2	1330,00	3,32500				3,32500	91.02.090.030
Dichloromethane a.r.	75-09-2	1330,00	3,32500				3,32500	91.02.090.030
Dichloromethane a.r.	75-09-2	1330,00	3,32500				3,32500	91.02.090.030
Dichloromethane a.r.	75-09-2	1330,00	3,32500				3,32500	91.02.090.030
Dichloromethane a.r.	75-09-2	1330,00	3,32500				3,32500	91.02.090.030
Dichloromethane a.r.	75-09-2	1330,00	3,32500				3,32500	91.02.090.030
Dichloromethane a.r.	75-09-2	1330,00	3,32500				3,32500	91.02.090.030
Dichloromethane a.r.	75-09-2	1330,00	3,32500				3,32500	91.02.090.030
Dichloromethane a.r.	75-09-2	1330,00	3,32500				3,32500	91.02.090.030
Dichloromethane a.r.	75-09-2	1330,00	3,32500				3,32500	91.02.090.030
Dichloromethane a.r.	75-09-2	1330,00	3,32500				3,32500	91.02.090.030
Dichloromethane a.r.	75-09-2	1330,00	3,32500				3,32500	91.02.090.030
Dichloromethane a.r.	75-09-2	1330,00	3,32500				3,32500	91.02.090.030
Dichloromethane a.r.	75-09-2	1330,00	3,32500				3,32500	91.02.090.030
Dichloromethane a.r.	75-09-2	1330,00	3,32500				3,32500	91.02.090.030
Dichloromethane a.r.	75-09-2	1330,00	3,32500				3,32500	91.02.090.030
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Dichloromethane a.r.	75-09-2	1330,00	3,32500					3,32500	91.02.090.030
Dichloromethane a.r.	75-09-2	1330,00	3,32500					3,32500	91.02.090.030
Dichloromethane a.r.	75-09-2	1330,00	3,32500					3,32500	91.02.090.030
Dichloromethane a.r.	75-09-2	1330,00	3,32500					3,32500	91.02.090.030
Dichloromethane a.r.	75-09-2	1330,00	3,32500					3,32500	91.02.090.030
Dichloromethane a.r.	75-09-2	1330,00	3,32500					3,32500	91.02.090.030
Dichloromethane a.r.	75-09-2	1330,00	3,32500					3,32500	91.02.090.030
Dichloromethane a.r.	75-09-2	1330,00	3,32500					3,32500	91.02.090.030
Dichloromethane a.r.	75-09-2	1330,00	3,32500					3,32500	91.02.090.030
Dichloromethane a.r.	75-09-2	1330,00	3,32500					3,32500	91.02.090.030
Dichloromethane a.r.	75-09-2	1330,00	3,32500					3,32500	91.02.090.030
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Dichloromethane a.r.	75-09-2	1330,00	3,32500					3,32500	91.02.090.030
Dichloromethane a.r.	75-09-2	1330,00	3,32500					3,32500	91.02.090.030
Dichloromethane a.r.	75-09-2	1330,00	3,32500					3,32500	91.02.090.030
Dichloromethane a.r.	75-09-2	1330,00	3,32500					3,32500	91.02.090.030
Dichloromethane a.r.	75-09-2	1330,00	3,32500					3,32500	91.02.090.030
Dichloromethane a.r.	75-09-2	1330,00	3,32500					3,32500	91.02.090.030
Dichloromethane a.r.	75-09-2	1330,00	3,32500					3,32500	91.02.090.030
Dichloromethane a.r.	75-09-2	1330,00	3,32500					3,32500	91.02.090.030
Dichloromethane a.r.	75-09-2	1330,00	3,32500					3,32500	91.02.090.030
Dichloromethane a.r.	75-09-2	1330,00	3,32500					3,32500	91.02.090.030
Dichloromethane a.r.	75-09-2	1330,00	3,32500					3,32500	91.02.090.030
Dichloromethane a.r.	75-09-2	1330,00	3,32500					3,32500	91.02.090.030
Dichloromethane a.r.	75-09-2	1330,00	3,32500					3,32500	91.02.090.030
Dichloromethane a.r.	75-09-2	1330,00	3,32500					3,32500	91.02.090.030
Dichloromethane a.r.	75-09-2	1330,00	3,32500					3,32500	91.02.090.030
Dichloromethane a.r.	75-09-2	1330,00	3,32500					3,32500	91.02.090.030
Dichloromethane a.r.	75-09-2	1330,00	3,32500					3,32500	91.02.090.030
Dichloromethane a.r.	75-09-2	1330,00	3,32500					3,32500	91.02.090.030
Dichloromethane a.r.	75-09-2	1330,00	3,32500					3,32500	91.02.090.030
Dichloromethane a.r.	75-09-2	1330,00	3,32500					3,32500	91.02.090.030
Dichloromethane a.r.	75-09-2	1330,00	3,32500					3,32500	91.02.090.030
Dichloromethane a.r.	75-09-2	1330,00	3,32500					3,32500	91.02.090.030
Dichloromethane a.r.	75-09-2	1330,00	3,32500					3,32500	91.02.090.030
Dichloromethane a.r.	75-09-2	1330,00	3,32500					3,32500	91.02.090.030
Dichloromethane a.r.	75-09-2	1330,00	3,32500					3,32500	91.02.090.030
Dichloromethane a.r.	75-09-2	1330,00	3,32500					3,32500	91.02.090.030
Dichloromethane a.r.	75-09-2	1330,00	3,32500					3,32500	91.02.090.030
Dichloromethane a.r.	75-09-2	1330,00	3,32500					3,32500	91.02.090.030
Dichloromethane a.r.	75-09-2	1330,00	3,32500					3,32500	91.02.090.030
Dichloromethane a.r.	75-09-2	1330,00	3,32500					3,32500	91.02.090.030
Dichloromethane a.r.	75-09-2	1330,00	3,32500					3,32500	91.02.090.030
Dichloromethane a.r.	75-09-2	1330,00	3,32500					3,32500	91.02.090.030
Dichloromethane a.r.	75-09-2	1330,00	3,32500					3,32500	91.02.090.030
Dichloromethane a.r.	75-09-2	1330,00	3,32500					3,32500	91.02.090.030
Dichloromethane a.r.	75-09-2	1330,00	3,32500					3,32500	91.02.090.030
Dichloromethane a.r.	75-09-2	1330,00	3,32500					3,32500	91.02.090.030
Dichloromethane a.r.	75-09-2	1330,00	3,32500					3,32500	91.02.090.030
Dichloromethane a.r.	75-09-2	1330,00	3,32500					3,32500	91.02.090.030
Dichloromethane a.r.	75-09-2	1330,00	3,32500					3,32500	91.02.090.030
Dichloromethane a.r.	75-09-2	1330,00	3,32500					3,32500	91.02.090.030
Dichloromethane a.r.	75-09-2	1330,00	3,32500					3,32500	91.02.090.030
Dichloromethane a.r.	75-09-2	1330,00	3,32500					3,32500	91.02.090.030
Dichloromethane a.r.	75-09-2	1330,00	3,32500					3,32500	91.02.090.030
Dichloromethane a.r.	75-09-2	1330,00	3,32500					3,32500	91.02.090.030
Dichloromethane a.r.	75-09-2	1330,00	3,32500					3,32500	91.02.090.030
Dichloromethane a.r.	75-09-2	1330,00	3,32500					3,32500	91.02.090.030
Dichloromethane a.r.	75-09-2	1330,00	3,32500					3,32500	91.02.090.030
Dichloromethane a.r.	75-09-2	1330,00	3,32500					3,32500	91.02.090.030
Dichloromethane a.r.	75-09-2	1330,00	3,32500					3,32500	91.02.090.030
Dichloromethane a.r.	75-09-2	1330,00	3,32500					3,32500	91.02.090.030
Dichloromethane a.r.	75-09-2	1330,00	3,32500					3,32500	91.02.090.030
Dichloromethane a.r.	75-09-2	1330,00	3,32500					3,32500	91.02.090.030
Dichloromethane a.r.	75-09-2	1330,00	3,32500					3,32500	91.02.090.030
Dichloromethane a.r.	75-09-2	1330,00	3,32500					3,32500	91.02.090.030
Dichloromethane a.r.	75-09-2	1330,00	3,32500					3,32500	91.02.090.030
Dichloromethane a.r.	75-09-2	1330,00	3,32500					3,32500	91.02.090.030
Dichloromethane a.r.	75-09-2	1330,00	3,32500					3,32500	91.02.090.030
Dichloromethane a.r.	75-09-2	1330,00	3,32500					3,32500	91.02.090.030
Dichloromethane a.r.	75-09-2	1330,00	3,32500					3,32500	91.02.090.030
Dichloromethane a.r.	75-09-2	1330,00	3,32500					3,32500	91.02.090.030
Dichloromethane a.r.	75-09-2	1330,00	3,32500					3,32500	91.02.090.030
Dichloromethane a.r.	75-09-2	1330,00	3,32500					3,32500	91.02.090.030
Dichloromethane a.r.	75-09-2	1330,00	3,32500					3,32500	91.02.090.030
Dichloromethane a.r.	75-09-2	1330,00	3,32500					3,32500	91.02.090.030
Dichloromethane a.r.	75-09-2	1330,00	3,32500					3,32500	91

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500ML Tetrahydrofuran, 99.5%, Extra Dry	109-99-9	883.00	0.44150	0.44150	0.44150	0.44150	91.02.090.030
500ML Tetrahydrofuran, 99.5%, Extra Dry	109-99-9	883.00	0.44150	0.44150	0.44150	0.44150	91.02.090.030
500ML Tetrahydrofuran, 99.5%, Extra Dry	109-99-9	883.00	0.44150	0.44150	0.44150	0.44150	91.02.090.030
500ML Tetrahydrofuran, 99.5%, Extra Dry	109-99-9	883.00	0.44150	0.44150	0.44150	0.44150	91.02.090.030
500ML Tetrahydrofuran, 99.5%, Extra Dry	109-99-9	883.00	0.44150	0.44150	0.44150	0.44150	91.02.090.030
1LT Diethyl carbonate, 99%	105-58-8	974.99	0.97499	0.97499			91.02.090.030
Ethanol, abs. 100%, HPLC grade	64-17-5	786.00	1.96500	1.96500	1.96500		91.02.090.030
Ethanol, abs. 100%, HPLC grade	64-17-5	786.00	1.96500	1.96500	1.96500		91.02.090.030
Ethanol, abs. 100%, HPLC grade	64-17-5	786.00	1.96500	1.96500	1.96500		91.02.090.030
Ethanol, abs. 100%, HPLC grade	64-17-5	786.00	1.96500	1.96500	1.96500		91.02.090.030
Ethanol, abs. 100%, HPLC grade	64-17-5	786.00	1.96500	1.96500	1.96500		91.02.090.030
Ethanol, abs. 100%, HPLC grade	64-17-5	786.00	1.96500	1.96500	1.96500		91.02.090.030
Ethanol, abs. 100%, HPLC grade	64-17-5	786.00	1.96500	1.96500	1.96500		91.02.090.030
Cyclopropylmethylamine	2516-47-4	829.99	0.00500	0.00500	0.00500		91.02.090.030
500GR Isobutyric acid, 99+%	79-31-2	947.99	0.50000	0.50000	0.50000		91.02.090.030
500GR Diethyl oxalate, 99%	95-92-1	1078.99	0.50000		0.50000		91.02.090.030
N,N'-Dimethylethylenediamine	110-70-3	818.99	0.00409	0.00409	0.00409		91.02.090.030
(R)-Epichlorohydrin	51594-55-9	1183.00	0.02500	0.02500	0.02500	0.02500	91.02.090.030
2,6-Lutidine	108-48-5	923.00	0.46150	0.46150	0.46150		91.02.090.030
(S)-(+)-TETRAHYDROFURFURYLAMINE, 97%	7175-81-7	979.99	0.00100	0.00100	0.00100		91.02.090.030
Acetone, HPLC grade	67-64-1	790.00	1.97500	1.97500	1.97500		91.02.090.030
Acetone, HPLC grade	67-64-1	790.00	1.97500	1.97500	1.97500		91.02.090.030
Acetone, HPLC grade	67-64-1	790.00	1.97500	1.97500	1.97500		91.02.090.030
Acetone, HPLC grade	67-64-1	790.00	1.97500	1.97500	1.97500		91.02.090.030
ZINC CHLORIDE SOLUTION, 1.9 M IN 2-METH&	7646-85-7		0.10000				91.02.090.030
Zinc Chloride (ca. 7% in Tetrahydrofuran, ca. 0.5mol/L)			0.10000	0.10000	0.10000	0.10000	91.02.090.030
5-Hexen-1-ol	821-41-0	845.99	0.02115	0.02115	0.02115		91.02.090.030
BENZENETHIOL,97%	108-98-5	1078.00	0.10000	0.10000	0.10000	0.10000	91.02.090.030
1LT 1,2-Dichloroethane, 99.8+%, extra pure	107-06-2	1246.00	1.24600	1.24600	1.24600	1.24600	91.02.090.030
Pentafluorophenyl Trifluoroacetate	14533-84-7	1629.99	0.02500	0.02500	0.02500		91.02.090.030
3-Bromopyridine (stabilized with Copper chip)	626-55-1	1645.00	0.10000	0.10000	0.10000		91.02.090.030
50GR Phenyl disulfide, 99%	882-33-7		0.05000		0.05000	0.05000	91.02.090.030
100ML Tri-n-butylphosphine, 95%	998-40-3	812.00	0.08120	0.08120	0.08120	0.08120	91.02.090.030
2-Heptanone	110-43-0	813.99	0.02035	0.02035	0.02035		91.02.090.030
Hexanoyl Chloride	142-61-0	959.99	0.10000	0.10000	0.10000		91.02.090.030
2.5LT Iso-propanol, Optima	67-63-0	786.00	1.96500	1.96500	1.96500		91.02.090.030
CHLOROBENZENE, REAGENTPLUS, 99%	108-90-7	1106.99	1.10699	1.10699	1.10699	1.10699	91.02.090.030
BENZONITRILE, REAGENTPLUS, 99%	100-47-0	1004.99	0.10050		0.10050		91.02.090.030
2-(2-Propynyloxy)tetrahydropyran	6089-04-9	997.00	0.02500	0.02500	0.02500		91.02.090.030
1,5-Cyclooctadiene [stabilized with Octadecyl 3-(3',5'-Di-tert-butyl-4'-hydroxyphenyl)pr	111-78-4	882.00	0.08820	0.08820	0.08820	0.08820	91.02.090.030
METHYLMAGNESIUM CHLORIDE SOLUTION, 3.0 M in THF			0.02500	0.02500	0.02500	0.02500	91.02.090.030
Acetone p.	67-64-1	790.00	7.90000	7.90000	7.90000		91.02.090.030
Acetone p.	67-64-1	790.00	7.90000	7.90000	7.90000		91.02.090.030
Acetone p.	67-64-1	790.00	7.90000	7.90000	7.90000		91.02.090.030
Acetone p.	67-64-1	790.00	7.90000	7.90000	7.90000		91.02.090.030
Acetone p.	67-64-1	790.00	7.90000	7.90000	7.90000		91.02.090.030
Acetone p.	67-64-1	790.00	7.90000	7.90000	7.90000		91.02.090.030
Acetone p.	67-64-1	790.00	7.90000	7.90000	7.90000		91.02.090.030
Acetone p.	67-64-1	790.00	7.90000	7.90000	7.90000		91.02.090.030
Acetone p.	67-64-1	790.00	7.90000	7.90000	7.90000		91.02.090.030
Acetone p.	67-64-1	790.00	7.90000	7.90000	7.90000		91.02.090.030
Acetone p.	67-64-1	790.00	7.90000	7.90000	7.90000		91.02.090.030
Acetone p.	67-64-1	790.00	7.90000	7.90000	7.90000		91.02.090.030
Acetone p.	67-64-1	790.00	7.90000	7.90000	7.90000		91.02.090.030
Acetone p.	67-64-1	790.00	7.90000	7.90000	7.90000		91.02.090.030
Acetone p.	67-64-1	790.00	7.90000	7.90000	7.90000		91.02.090.030
Acetone p.	67-64-1	790.00	7.90000	7.90000	7.90000		91.02.090.030
Acetone p.	67-64-1	790.00	7.90000	7.90000	7.90000		91.02.090.030
Acetone p.	67-64-1	790.00	7.90000	7.90000	7.90000		91.02.090.030
Acetone p.	67-64-1	790.00	7.90000	7.90000	7.90000		91.02.090.030
Acetone p.	67-64-1	790.00	7.90000	7.90000	7.90000		91.02.090.030
Acetone p.	67-64-1	790.00	7.90000	7.90000	7.90000		91.02.090.030
Acetone p.	67-64-1	790.00	7.90000	7.90000	7.90000		91.02.090.030
Acetone p.	67-64-1	790.00	7.90000	7.90000	7.90000		91.02.090.030
Acetone p.	67-64-1	790.00	7.90000	7.90000	7.90000		91.02.090.030
Acetone p.	67-64-1	790.00	7.90000	7.90000	7.90000		91.02.090.030
Acetone p.	67-64-1	790.00	7.90000	7.90000	7.90000		91.02.090.030
Acetone p.	67-64-1	790.00	7.90000	7.90000	7.90000		91.02.090.030
Acetone p.	67-64-1	790.00	7.90000	7.90000	7.90000		91.02.090.030
Acetone p.	67-64-1	790.00	7.90000	7.90000	7.90000		91.02.090.030
Acetone p.	67-64-1	790.00	7.90000	7.90000	7.90000		91.02.090.030
Acetone p.	67-64-1	790.00	7.90000	7.90000	7.90000		91.02.090.030
Acetone p.	67-64-1	790.00	7.90000	7.90000	7.90000		91.02.090.030
Acetone p.	67-64-1	790.00	7.90000	7.90000	7.90000		91.02.090.030
Acetone p.	67-64-1	790.00	7.90000	7.90000	7.90000		91.02.090.030
Acetone p.	67-64-1	790.00	7.90000	7.90000	7.90000		91.02.090.030
Acetone p.	67-64-1	790.00	7.90000	7.90000	7.90000		91.02.090.030
Acetone p.	67-64-1	790.00	7.90000	7.90000	7.90000		91.02.090.030
Acetone p.	67-64-1	790.00	7.90000	7.90000	7.90000		91.02.090.030
Acetone p.	67-64-1	790.00	7.90000	7.90000	7.90000		91.02.090.030
Acetone p.	67-64-1	790.00	7.90000	7.90000	7.90000		91.02.090.030
Acetone p.	67-64-1	790.00	7.90000	7.90000	7.90000		91.02.090.030
Acetone p.	67-64-1	790.00	7.900				

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Chlorotrimethylsilane, 98%	75-77-4	855,99	0,21400		0,21400		0,21400	0,21400		91.02.090.030
diisopropylamine	108-18-9	719,99	0,36000		0,36000		0,36000	0,36000		91.02.090.030
Trimethylaluminum solution 2.0 M in hexanes	75-24-1		0,10000							91.02.090.030
Lithium wire (in mineral oil), diam. 3.2 mm, 99.9% trace metals basis	7439-93-2	534,00	0,02500		0,02500		0,02500			91.02.090.030
Propanol-2 (iso-Propanol) p.	67-63-0	786,00	3,93000		3,93000			3,93000		91.02.090.030
Propanol-2 (iso-Propanol) p.	67-63-0	786,00	3,93000		3,93000			3,93000		91.02.090.030
Propanol-2 (iso-Propanol) p.	67-63-0	786,00	3,93000		3,93000			3,93000		91.02.090.030
Propanol-2 (iso-Propanol) p.	67-63-0	786,00	3,93000		3,93000			3,93000		91.02.090.030
Propanol-2 (iso-Propanol) p.	67-63-0	786,00	3,93000		3,93000			3,93000		91.02.090.030
Propanol-2 (iso-Propanol) p.	67-63-0	786,00	3,93000		3,93000			3,93000		91.02.090.030
Propanol-2 (iso-Propanol) p.	67-63-0	786,00	3,93000		3,93000			3,93000		91.02.090.030
Propanol-2 (iso-Propanol) p.	67-63-0	786,00	3,93000		3,93000			3,93000		91.02.090.030
Propanol-2 (iso-Propanol) p.	67-63-0	786,00	3,93000		3,93000			3,93000		91.02.090.030
Propanol-2 (iso-Propanol) p.	67-63-0	786,00	3,93000		3,93000			3,93000		91.02.090.030
Propanol-2 (iso-Propanol) p.	67-63-0	786,00	3,93000		3,93000			3,93000		91.02.090.030
Propanol-2 (iso-Propanol) p.	67-63-0	786,00	3,93000		3,93000			3,93000		91.02.090.030
Propanol-2 (iso-Propanol) p.	67-63-0	786,00	3,93000		3,93000			3,93000		91.02.090.030
Propanol-2 (iso-Propanol) p.	67-63-0	786,00	3,93000		3,93000			3,93000		91.02.090.030
Propanol-2 (iso-Propanol) p.	67-63-0	786,00	3,93000		3,93000			3,93000		91.02.090.030
Propanol-2 (iso-Propanol) p.	67-63-0	786,00	3,93000		3,93000			3,93000		91.02.090.030
Propanol-2 (iso-Propanol) p.	67-63-0	786,00	3,93000		3,93000			3,93000		91.02.090.030
Propanol-2 (iso-Propanol) p.	67-63-0	786,00	3,93000		3,93000			3,93000		91.02.090.030
Propanol-2 (iso-Propanol) p.	67-63-0	786,00	3,93000		3,93000			3,93000		91.02.090.030
Propanol-2 (iso-Propanol) p.	67-63-0	786,00	3,93000		3,93000			3,93000		91.02.090.030
Propanol-2 (iso-Propanol) p.	67-63-0	786,00	3,93000		3,93000			3,93000		91.02.090.030
Propanol-2 (iso-Propanol) p.	67-63-0	786,00	3,93000		3,93000			3,93000		91.02.090.030
Propanol-2 (iso-Propanol) p.	67-63-0	786,00	3,93000		3,93000			3,93000		91.02.090.030
Propanol-2 (iso-Propanol) p.	67-63-0	786,00	3,93000		3,93000			3,93000		91.02.090.030
Propanol-2 (iso-Propanol) p.	67-63-0	786,00	3,93000		3,93000			3,93000		91.02.090.030
Propanol-2 (iso-Propanol) p.	67-63-0	786,00	3,93000		3,93000			3,93000		91.02.090.030
Propanol-2 (iso-Propanol) p.	67-63-0	786,00	3,93000		3,93000			3,93000		91.02.090.030
Propanol-2 (iso-Propanol) p.	67-63-0	786,00	3,93000		3,93000			3,93000		91.02.090.030
Propanol-2 (iso-Propanol) p.	67-63-0	786,00	3,93000		3,93000			3,93000		91.02.090.030
Propanol-2 (iso-Propanol) p.	67-63-0	786,00	3,93000		3,93000			3,93000		91.02.090.030
Propanol-2 (iso-Propanol) p.	67-63-0	786,00	3,93000		3,93000			3,93000		91.02.090.030
Propanol-2 (iso-Propanol) p.	67-63-0	786,00	3,93000		3,93000			3,93000		91.02.090.030
Propanol-2 (iso-Propanol) p.	67-63-0	786,00	3,93000		3,93000			3,93000		91.02.090.030
Propanol-2 (iso-Propanol) p.	67-63-0	786,00	3,93000		3,93000			3,93000		91.02.090.030
Propanol-2 (iso-Propanol) p.	67-63-0	786,00	3,93000		3,93000			3,93000		91.02.090.030
Propanol-2 (iso-Propanol) p.	67-63-0	786,00	3,93000		3,93000			3,93000		91.02.090.030
Propanol-2 (iso-Propanol) p.	67-63-0	786,00	3,93000		3,93000			3,93000		91.02.090.030
Propanol-2 (iso-Propanol) p.	67-63-0	786,00	3,93000		3,93000			3,93000		91.02.090.030
Propanol-2 (iso-Propanol) p.	67-63-0	786,00	3,93000		3,93000			3,93000		91.02.090.030
Propanol-2 (iso-Propanol) p.	67-63-0	786,00	3,93000		3,93000			3,93000		91.02.090.030
Propanol-2 (iso-Propanol) p.	67-63-0	786,00	3,93000		3,93000			3,93000		91.02.090.030
Propanol-2 (iso-Propanol) p.	67-63-0	786,00	3,93000		3,93000			3,93000		91.02.090.030
Propanol-2 (iso-Propanol) p.	67-63-0	786,00	3,93000		3,93000			3,93000		91.02.090.030
Propanol-2 (iso-Propanol) p.	67-63-0	786,00	3,93000		3,93000			3,93000		91.02.090.030
Propanol-2 (iso-Propanol) p.	67-63-0	786,00	3,93000		3,93000			3,93000		91.02.090.030
Propanol-2 (iso-Propanol) p.	67-63-0	786,00	3,93000		3,93000			3,93000		91.02.090.030
Propanol-2 (iso-Propanol) p.	67-63-0	786,00	3,93000		3,93000			3,93000		91.02.090.030
Propanol-2 (iso-Propanol) p.	67-63-0	786,00	3,93000		3,93000			3,93000		91.02.090.030
Propanol-2 (iso-Propanol) p.	67-63-0	786,00	3,93000		3,93000			3,93000		91.02.090.030
Propanol-2 (iso-Propanol) p.	67-63-0	786,00	3,93000		3,93000			3,93000		91.02.090.030
Propanol-2 (iso-Propanol) p.	67-63-0	786,00	3,93000		3,93000			3,93000		91.02.090.030
Propanol-2 (iso-Propanol) p.	67-63-0	786,00	3,93000		3,93000			3,93000		91.02.090.030
Propanol-2 (iso-Propanol) p.	67-63-0	786,00	3,93000		3,93000			3,93000		91.02.090.030
Propanol-2 (iso-Propanol) p.	67-63-0	786,00	3,93000		3,93000			3,93000		91.02.090.030
Propanol-2 (iso-Propanol) p.	67-63-0	786,00	3,93000		3,93000			3,93000		91.02.090.030
Propanol-2 (iso-Propanol) p.	67-63-0	786,00	3,93000		3,93000			3,93000		91.02.090.030
Propanol-2 (iso-Propanol) p.	67-63-0	786,00	3,93000		3,93000			3,93000		91.02.090.030
Propanol-2 (iso-Propanol) p.	67-63-0	786,00	3,93000		3,93000			3,93000		91.02.090.030
Propanol-2 (iso-Propanol) p.	67-63-0	786,00	3,93000		3,93000			3,93000		91.02.090.030
Propanol-2 (iso-Propanol) p.	67-63-0	786,00	3,93000		3,93000			3,93000		91.02.090.030
Propanol-2 (iso-Propanol) p.	67-63-0	786,00	3,93000		3,93000			3,93000		91.02.090.030
Propanol-2 (iso-Propanol) p.	67-63-0	786,00	3,93000		3,93000			3,93000		91.02.090.030
Propanol-2 (iso-Propanol) p.	67-63-0	786,00	3,93000		3,93000			3,93000		91.02.0

Trimethylaluminum, 2.0 M in heptane	75-24-1		0,10000						91.02.090.030
TRIETHYLBORANE SOLUTION, ~1 M IN THF		864,99	0,08650		0,08650		0,08650	0,08650	91.02.090.030
Acetonitrile, HPLC grade	75-05-8	790,00	1,97500		1,97500		1,97500		91.02.090.030
1-HEPTYNE, 98%	628-71-7		0,02500						91.02.090.030
N,N-DIMETHYLFORMAMIDE ABSOLUTE OVER MOL.	68-12-2	939,99	0,23500		0,23500		0,23500	0,23500	91.02.090.030
N,N-DIMETHYLFORMAMIDE ABSOLUTE OVER MOL.	68-12-2	939,99	0,23500		0,23500		0,23500	0,23500	91.02.090.030
N,N-DIMETHYLFORMAMIDE ABSOLUTE OVER MOL.	68-12-2	939,99	0,23500		0,23500		0,23500	0,23500	91.02.090.030
Acetonitrile ULC/MS	75-05-8	790,00	1,97500		1,97500		1,97500		91.02.090.030
Acetonitrile ULC/MS	75-05-8	790,00	1,97500		1,97500		1,97500		91.02.090.030
Acetonitrile ULC/MS	75-05-8	790,00	1,97500		1,97500		1,97500		91.02.090.030
Acetonitrile ULC/MS	75-05-8	790,00	1,97500		1,97500		1,97500		91.02.090.030
1-BUTANETHIOL, 99%	109-79-5	840,99	0,21025		0,21025		0,21025		91.02.090.030
1-HEXYNE, 97%	693-02-7	714,99	0,01787		0,01787		0,01787	0,01787	91.02.090.030
CARBON TETRACHLORIDE	56-23-5	1594,00	1,59400				1,59400	1,59400	91.02.090.030
HEXAMETHYLENETETRAMINE EXTRA PURE, DAB, PH. FRANC.	100-97-0	1330,00	1,00000		1,00000			1,00000	91.02.090.030
pyridine	110-86-1	981,99	0,09820		0,09820			0,09820	91.02.090.030
Formic acid 99% ULC/MS	64-18-6	1219,99	0,12200		0,12200		0,12200		91.02.090.030
LITHIUM TRI-SEC-BUTYLBOROHYDRIDE SOL., 1M IN THF A 800 ML		890,00	0,08900		0,08900		0,08900	0,08900	91.02.090.030
2-METHYL-3-BUTYN-2-OL	115-19-5		0,25000		0,25000		0,25000	0,25000	91.02.090.030
Bicyclo[2.2.1]hept-2-ene	498-66-8		0,10000		0,10000		0,10000	0,10000	91.02.090.030
2-METHYL-3-BUTEN-2-OL, 98%	115-18-4	819,99	0,08200		0,08200			0,08200	91.02.090.030
PYRROLIDINE, 99%	123-75-1	849,99	0,42500		0,42500		0,42500		91.02.090.030
TRICHLOROMETHANE CHROMASOLV, FOR HIGH-PE	67-66-3	1489,99	3,72498				3,72498	3,72498	91.02.090.030
2,2-DIMETHOXYPROPANE, 98%	77-76-9	846,99	0,42350		0,42350			0,42350	91.02.090.030
CALCIUM HYDRIDE, POWDER, 0-2mm, 90-95%	7789-78-8	1901,99	0,10000		0,10000				91.02.090.030
ETHYL-ACETOACETATE, 99+%, FCC	141-97-9		1,00000						91.02.090.030
Benzoyl chloride	98-88-4	1211,99	1,21199			1,21199	1,21199		91.02.090.030
1-Iodobutane	542-69-8	1614,99	0,00500		0,00500		0,00500		91.02.090.030
Diethyl phosphite	762-04-9	1072,00	1,00000			1,00000		1,00000	91.02.090.030
1,3-Dioxolane	646-06-0	1064,99	0,05325		0,05325				91.02.090.030
4-Fluorobenzaldehyde	459-57-4	1179,99	0,05900		0,05900		0,05900		91.02.090.030
Methyl 4-chlorobutyrate	3153-37-5	1120,00	0,00500		0,00500			0,00500	91.02.090.030
Trimethylsilyl trifluoromethanesulfonate	27607-77-8	1229,99	0,01230		0,01230		0,01230		91.02.090.030
Trimethylsilyl trifluoromethanesulfonate	27607-77-8	1229,99	0,01230		0,01230		0,01230		91.02.090.030
Trimethylsilyl trifluoromethanesulfonate	27607-77-8	1229,99	0,01230		0,01230		0,01230		91.02.090.030
N-Isopropylcyclohexylamine 99%	1195-42-2	858,99	0,02500		0,02500			0,02500	91.02.090.030
N,N-Dimethylformamide dineopentyl acetal	4909-78-8	828,99	0,02072		0,02072			0,02072	91.02.090.030
Isopropylamine	75-31-0	687,00	0,01718		0,01718			0,01718	91.02.090.030
Acrylonitrile	107-13-1	810,00	0,08100		0,08100	0,08100	0,08100	0,08100	91.02.090.030
2-Bromoethyl methyl ether	6482-24-2	1479,00	0,02500		0,02500		0,02500		91.02.090.030
Iodoethane	75-03-6	1935,99	0,10000				0,10000	0,10000	91.02.090.030
Iodoethane	75-03-6	1935,99	0,10000				0,10000	0,10000	91.02.090.030
Ethyl formate	109-94-4	915,00	0,02288		0,02288		0,02288		91.02.090.030
5,6-Dihydro-4-methoxy-2H-pyran	17327-22-9	1022,00	0,00100		0,00100				91.02.090.030
3-Buten-1-ol	627-27-0		0,02500		0,02500		0,02500		91.02.090.030
3-Buten-1-ol	627-27-0		0,02500		0,02500		0,02500		91.02.090.030
3-Buten-1-ol	627-27-0		0,02500		0,02500		0,02500		91.02.090.030
2-Butanone	78-93-3	805,00	0,80500		0,80500		0,80500		91.02.090.030
Propionic acid 99.5% Fluka	79-09-4	991,99	0,24800		0,24800		0,24800		91.02.090.030
lithium tris((3-ethyl-3-pentyl)oxy) aluminohydride0	79172-99-9		0,10000						91.02.090.030
lithium tris((3-ethyl-3-pentyl)oxy) aluminohydride0	79172-99-9		0,10000						91.02.090.030
1H-Benzotriazole 98%	95-14-7	1360,00	0,10000				0,10000	0,10000	91.02.090.030
Vinyltrimethylsilane	754-05-2	649,00	0,00325		0,00325				91.02.090.030
Boron trifluoride methyl sulfide complex	353-43-5	1235,00	0,12350		0,12350		0,12350		91.02.090.030
Methyl isobutyrate	547-63-7		0,10000		0,10000				91.02.090.030
2-Methoxypropene	116-11-0	753,00	0,18825		0,18825			0,18825	91.02.090.030
Sodium	7440-23-5		0,10000		0,10000		0,10000		91.02.090.030
Sodium	7440-23-5		0,25000		0,25000		0,25000		91.02.090.030
Triethyl borate	150-46-9	854,99	0,21375		0,21375			0,21375	91.02.090.030
Aminoacetaldehyde diethyl acetal	645-36-3	916,00	0,09160		0,09160			0,09160	91.02.090.030

[illegible]

Dichloromethane HPLC	75-09-2	1330,00	3,32500				3,32500	91.02.090.030		
Dichloromethane HPLC	75-09-2	1330,00	3,32500				3,32500	91.02.090.030		
Dichloromethane HPLC	75-09-2	1330,00	3,32500				3,32500	91.02.090.030		
Dichloromethane HPLC	75-09-2	1330,00	3,32500				3,32500	91.02.090.030		
Dichloromethane HPLC	75-09-2	1330,00	3,32500				3,32500	91.02.090.030		
Dichloromethane HPLC	75-09-2	1330,00	3,32500				3,32500	91.02.090.030		
Dichloromethane HPLC	75-09-2	1330,00	3,32500				3,32500	91.02.090.030		
Methylamine	74-89-5		0,10000					91.02.090.030		
2-METHYL-2-BUTENE	513-35-9	662,00	0,06620	0,06620		0,06620	0,06620	0,06620	91.02.090.030	
Benzene	71-43-2	876,00	0,21900	0,21900		0,21900	0,21900		91.02.090.030	
Benzene	71-43-2	876,00	0,21900	0,21900		0,21900	0,21900		91.02.090.030	
Benzene	71-43-2	876,00	0,21900	0,21900		0,21900	0,21900		91.02.090.030	
Benzene	71-43-2	876,00	0,21900	0,21900		0,21900	0,21900		91.02.090.030	
Benzene	71-43-2	876,00	0,21900	0,21900		0,21900	0,21900		91.02.090.030	
Benzyl alcohol	100-51-6	1040,00	1,04000			1,04000			91.02.090.030	
Dichloromethane	75-09-2	1330,00	0,33250				0,33250		91.02.090.030	
N,N-DIMETHYLACETAMIDE	127-19-5	939,99	0,09400			0,09400	0,09400		91.02.090.030	
ETHYL FORMATE, 97%	109-94-4	915,00	0,45750	0,45750		0,45750			91.02.090.030	
Methanol (Dry, mol sieves)	67-56-1	790 - 800	0,25000	0,25000		0,25000	0,25000		91.02.090.030	
Methanol (Dry, mol sieves)	67-56-1	790 - 800	0,25000	0,25000		0,25000	0,25000		91.02.090.030	
Methanol (Dry, mol sieves)	67-56-1	790 - 800	0,25000	0,25000		0,25000	0,25000		91.02.090.030	
Methanol (Dry, mol sieves)	67-56-1	790 - 800	0,25000	0,25000		0,25000	0,25000		91.02.090.030	
Methanol (Dry, mol sieves)	67-56-1	790 - 800	0,25000	0,25000		0,25000	0,25000		91.02.090.030	
2-(2-Methoxyethoxy)ethanol	111-77-3	1020,00	1,02000				1,02000		91.02.090.030	
2-METHOXYETHANOL	109-86-4	969,99	0,96999	0,96999		0,96999	0,96999		91.02.090.030	
Water ULC/MS	7732-18-5		2,50000						91.02.090.030	
Water ULC/MS	7732-18-5		2,50000						91.02.090.030	
Water ULC/MS	7732-18-5		2,50000						91.02.090.030	
Water ULC/MS	7732-18-5		2,50000						91.02.090.030	
Water ULC/MS	7732-18-5		2,50000						91.02.090.030	
Water ULC/MS	7732-18-5		2,50000						91.02.090.030	
Water ULC/MS	7732-18-5		2,50000						91.02.090.030	
Water ULC/MS	7732-18-5		2,50000						91.02.090.030	
ACETONITRILE ABSOLUTE OVER MOLECULAR SIE	75-05-8	790,00	0,19750	0,19750		0,19750			91.02.090.030	
ZINC POWDER PURE	7440-66-6	6900,00	1,00000					1,00000	91.02.090.030	
IRON FINE POWDER	7439-89-6	7870,00	1,00000		1,00000				91.02.090.030	
1-BUTANOL	71-36-3	810,00	0,81000	0,81000		0,81000	0,81000		91.02.090.030	
ISOBUTYLAMINE	78-81-9	728,99	0,18225		0,18225	0,18225			91.02.090.030	
MORPHOLINE	110-91-8	1000,99	1,00099	1,00099		1,00099	1,00099		91.02.090.030	
1-Iodopropane 99%	107-08-4	1750,00	0,10000	0,10000			0,10000	0,10000	91.02.090.030	
Triethyl phosphite	122-52-1	968,99	0,96899	0,96899					91.02.090.030	
butylamine, reagentplus, 99.5%	109-73-9	732,99	0,18325		0,18325	0,18325			91.02.090.030	
Molybdenum, powder, 1-2 micron, 99.9+% m	7439-98-7	10179,99	0,05000						91.02.090.030	
2-Methyl-1-propanol	78-83-1	802,00	0,80200	0,80200		0,80200	0,80200		91.02.090.030	
CARBON DISULFIDE, ANHYDROUS, 99+%	75-15-0	1264,00	0,12640	0,12640			0,12640	0,12640	91.02.090.030	
NAPHTHALENE	91-20-3	1084,99	0,00500		0,00500		0,00500	0,00500	0,00500	91.02.090.030
PROPYLAMINE	107-10-8	719,99	0,36000		0,36000	0,36000			91.02.090.030	
Acetic acid 99-100% ar	64-19-7	1040,00	1,04000	1,04000		1,04000			91.02.090.030	
Acetic acid 99-100% ar	64-19-7	1040,00	1,04000	1,04000		1,04000			91.02.090.030	
Acetic acid 99-100% ar	64-19-7	1040,00	1,04000	1,04000		1,04000			91.02.090.030	
Nitroethane, reagent grade, >=98.0%	79-24-3	1050,99	1,05099	1,05099			1,05099		91.02.090.030	
BENZALDEHYDE DIMETHYL ACETAL, 95%	1125-88-8	1014,00	0,10140				0,10140		91.02.090.030	
ETHYLMAGNESIUM BROMIDE, 3.0M SOLUTION IN	925-90-6		0,10000						91.02.090.030	
CARBON TETRACHLORIDE, ACS	56-23-5	1594,00	1,59400			1,59400		1,59400	91.02.090.030	
Isopropyl isocyanate	1795-48-8	870,00	0,00500	0,00500		0,00500		0,00500	91.02.090.030	
Hexanoyl chloride	142-61-0	959,99	0,10000	0,10000		0,10000			91.02.090.030	
CARBON DISULFIDE	75-15-0	1264,00	1,26400	1,26400			1,26400	1,26400	91.02.090.030	
1-Iodo-3-nitrobenzene	645-00-1		0,02500				0,02500		91.02.090.030	
EUCALYPTOL, 99%	470-82-6	926,00	0,09260	0,09260			0,09260		91.02.090.030	
ACETONE-D6, 99.9 ATOM % D (CONTAINS 0.03	666-52-4	872,00	0,00523	0,00523			0,00523		91.02.090.030	

ACETONE-D6, 99.9 ATOM % D (CONTAINS 0.03	666-52-4	872,00	0,00523	0,00523	0,00523	91.02.090.030
25ML 2,3-Dimethyl-2-butene, 98% . .	563-79-1	699,99	0,01750	0,01750	0,01750	91.02.090.030
25ML Methyl oxalyl chloride, 97% . .	5781-53-3	1332,00	0,03330	0,03330	0,03330	91.02.090.030
500ML Diethylamine, extra pure, SLR . .	109-89-7	704,99	0,35250	0,35250	0,35250	91.02.090.030
N,N'-Bis(isopropyl)carbodiimide	693-13-0	810,00	0,10000	0,10000	0,10000	91.02.090.030
Bromoacetaldehyde Dimethyl Acetal (stabilized with K2CO3)	7252-83-7	1429,99	0,02500	0,02500	0,02500	91.02.090.030
2-Methylenep propane-1,3-diol	3513-81-3		0,02500			91.02.090.030
50ML Ethanethiol, 99+%	75-08-1	838,99	0,04195	0,04195	0,04195	91.02.090.030
1LT 1-Pentanol, 99%, pure	71-41-0	810,00	0,81000		0,81000	91.02.090.030
3,4-Dihydro-2H-pyran	110-87-2	929,00	0,09290	0,09290		91.02.090.030
((1-ETHOXYCYCLOPROPYL)OXY)TRIMETHYL-SILA	27374-25-0	866,99	0,00500	0,00500		91.02.090.030
1LT N,N-Dimethylformamide, 99+%, extra pure	68-12-2	939,99	0,93999	0,93999	0,93999	91.02.090.030
1LT Pyridine, Certified AR, pour analyses	110-86-1	981,99	0,98199	0,98199		91.02.090.030
1LT Pyridine, Certified AR, pour analyses	110-86-1	981,99	0,98199	0,98199		91.02.090.030
DMSO, LC-MS GRADE, 50 ML	67-68-5	1100,99	0,05505			91.02.090.030
1-ETHYNYL-3-FLUOROBENZENE, 98%	2561-17-3	1038,99	0,00500	0,00500		91.02.090.030
(Bromomethyl)cyclobutane	17247-58-4	1360,00	0,00500	0,00500		91.02.090.030
1LT Isopropyl ether, 99+%, extra pure, stabilizedwith BHT	108-20-3	722,99	0,72299	0,72299		91.02.090.030
(Bromomethyl)cyclopentane	3814-30-0	1270,99	0,00100	0,00100		91.02.090.030
1-Propanethiol	107-03-9	839,99	0,02100	0,02100	0,02100	91.02.090.030
Sodium bis(2-methoxyethoxy)aluminium hydride, 70 wt.% solution intoluene (ca. 3.5M)		1036,00	0,10360	0,10360	0,10360	91.02.090.030
100ML 1,4-Dioxane, 99.5%, Extra Dry overMolecular Sieve, stabilized, AcroSeal	123-91-1	1010,99	0,10110	0,10110	0,10110	91.02.090.030
100ML 1,4-Dioxane, 99.5%, Extra Dry overMolecular Sieve, stabilized, AcroSeal	123-91-1	1010,99	0,10110	0,10110	0,10110	91.02.090.030
100ML 1,4-Dioxane, 99.5%, Extra Dry overMolecular Sieve, stabilized, AcroSeal	123-91-1	1010,99	0,10110	0,10110	0,10110	91.02.090.030
100ML 1,4-Dioxane, 99.5%, Extra Dry overMolecular Sieve, stabilized, AcroSeal	123-91-1	1010,99	0,10110	0,10110	0,10110	91.02.090.030
100ML 1,4-Dioxane, 99.5%, Extra Dry overMolecular Sieve, stabilized, AcroSeal	123-91-1	1010,99	0,10110	0,10110	0,10110	91.02.090.030
100ML 1,4-Dioxane, 99.5%, Extra Dry overMolecular Sieve, stabilized, AcroSeal	123-91-1	1010,99	0,10110	0,10110	0,10110	91.02.090.030
100ML 1,4-Dioxane, 99.5%, Extra Dry overMolecular Sieve, stabilized, AcroSeal	123-91-1	1010,99	0,10110	0,10110	0,10110	91.02.090.030
100ML 1,4-Dioxane, 99.5%, Extra Dry overMolecular Sieve, stabilized, AcroSeal	123-91-1	1010,99	0,10110	0,10110	0,10110	91.02.090.030
100ML 1,4-Dioxane, 99.5%, Extra Dry overMolecular Sieve, stabilized, AcroSeal	123-91-1	1010,99	0,10110	0,10110	0,10110	91.02.090.030
100ML 1,4-Dioxane, 99.5%, Extra Dry overMolecular Sieve, stabilized, AcroSeal	123-91-1	1010,99	0,10110	0,10110	0,10110	91.02.090.030
100ML 1,4-Dioxane, 99.5%, Extra Dry overMolecular Sieve, stabilized, AcroSeal	123-91-1	1010,99	0,10110	0,10110	0,10110	91.02.090.030
2-Bromophenol	95-56-7	1491,99	0,02500	0,02500	0,02500	91.02.090.030
2-Fluoropyridine	372-48-5	1127,99	0,02500	0,02500		91.02.090.030
1LT Tetrahydrofuran, 99+%, extra pure, stabilizedwith BHT	109-99-9	883,00	0,88300	0,88300	0,88300	91.02.090.030
25GR Ethyl 6-bromohexanoate, 98%	25542-62-5		0,02500		0,02500	91.02.090.030
100ML Potassium trimethylsilanolate, 2M solution in THF, AcroSeal		910,00	0,09100	0,09100	0,09100	91.02.090.030
500ML N-Methylmorpholine, for Peptide Synthesis,	109-02-4	920,00	0,46000	0,46000		91.02.090.030
500ML Acetonitrile, 99.9%, Extra Dry over Molecular Sieve, AcroSeal	75-05-8	790,00	0,39500	0,39500		91.02.090.030
500ML Acetonitrile, 99.9%, Extra Dry over Molecular Sieve, AcroSeal	75-05-8	790,00	0,39500	0,39500		91.02.090.030
500ML Acetonitrile, 99.9%, Extra Dry over Molecular Sieve, AcroSeal	75-05-8	790,00	0,39500	0,39500		91.02.090.030
500ML Acetonitrile, 99.9%, Extra Dry over Molecular Sieve, AcroSeal	75-05-8	790,00	0,39500	0,39500		91.02.090.030
500ML Acetonitrile, 99.9%, Extra Dry over Molecular Sieve, AcroSeal	75-05-8	790,00	0,39500	0,39500		91.02.090.030
500ML Acetonitrile, 99.9%, Extra Dry over Molecular Sieve, AcroSeal	75-05-8	790,00	0,39500	0,39500		91.02.090.030
500ML Acetonitrile, 99.9%, Extra Dry over Molecular Sieve, AcroSeal	75-05-8	790,00	0,39500	0,39500		91.02.090.030
500ML Acetonitrile, 99.9%, Extra Dry over Molecular Sieve, AcroSeal	75-05-8	790,00	0,39500	0,39500		91.02.090.030
500ML Acetonitrile, 99.9%, Extra Dry over Molecular Sieve, AcroSeal	75-05-8	790,00	0,39500	0,39500		91.02.090.030
500ML Acetonitrile, 99.9%, Extra Dry over Molecular Sieve, AcroSeal	75-05-8	790,00	0,39500	0,39500		91.02.090.030
3-Chloro-4-fluorophenylboronic Acid (contains varying amounts of Anhydride)	144432-85-9		0,00100		0,00100	91.02.090.030
Dimethyl diselenide	7101-31-7		0,00100			91.02.090.030
500GR Trimethyl borate, 99%	121-43-7	0,90	0,50000	0,50000	0,50000	91.02.090.030
50ML 1-Iodopropane, 99%, stabilized	107-08-4	1750,00	0,08750	0,08750	0,08750	91.02.090.030
Isopropylmagnesium chloride solution, 2.0 M in THF	1068-55-9	974,99	0,02437	0,02437	0,02437	91.02.090.030
1KG Trimethyl orthoformate, 99%	149-73-5		1,00000	1,00000		91.02.090.030
Ethylene glycol a.r.	107-21-1	1110,00	1,11000		1,11000	91.02.090.030
5-Nitro-2-furaldehyde	698-63-5	1348,99	0,02500	0,02500		91.02.090.030
Glycerol 99+ % a.r.	56-81-5	1260,99	1,26099			91.02.090.030
1LT Tetrahydrofuran, 99.5%, for analysis, stabilized	109-99-9	883,00	0,88300	0,88300	0,88300	91.02.090.030
5-Chloro-1-pentyne	14267-92-6	967,99	0,02420	0,02420		91.02.090.030
6-Chloro-1-hexyne	10297-06-0	959,99	0,02400	0,02400		91.02.090.030

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FORMAMIDE, FOR ANALYSIS	75-12-7	1133,00	0,56650				0,56650	91.02.090.030
1,2-DICHLOROETHANE, FOR ANALYSIS	107-06-2	1246,00	1,24600		1,24600		1,24600	91.02.090.030
1,2-DICHLOROETHANE, FOR ANALYSIS	107-06-2	1246,00	1,24600		1,24600		1,24600	91.02.090.030
Phosphorus trichloride, 99%	7719-12-2	1570,00	0,00500			0,00500	0,00500	91.02.090.030
1-Methylpiperazine	109-01-3	902,00	0,02255	0,02255		0,02255	0,02255	91.02.090.030
Ethylaluminum dichloride solution, 1.0 M in hexanes		699,99	0,07000	0,07000		0,07000	0,07000	91.02.090.030
Tetrahydrofuran a.r.	109-99-9	883,00	2,20750	2,20750		2,20750	2,20750	91.02.090.030
Tetrahydrofuran a.r.	109-99-9	883,00	2,20750	2,20750		2,20750	2,20750	91.02.090.030
Tetrahydrofuran a.r.	109-99-9	883,00	2,20750	2,20750		2,20750	2,20750	91.02.090.030
Tetrahydrofuran a.r.	109-99-9	883,00	2,20750	2,20750		2,20750	2,20750	91.02.090.030
Tetrahydrofuran a.r.	109-99-9	883,00	2,20750	2,20750		2,20750	2,20750	91.02.090.030
Tetrahydrofuran a.r.	109-99-9	883,00	2,20750	2,20750		2,20750	2,20750	91.02.090.030
Tetrahydrofuran a.r.	109-99-9	883,00	2,20750	2,20750		2,20750	2,20750	91.02.090.030
Tetrahydrofuran a.r.	109-99-9	883,00	2,20750	2,20750		2,20750	2,20750	91.02.090.030
DIMETHYL SULFITE, 99%	616-42-2		0,10000					91.02.090.030
Hexylamine	111-26-2	766,00	0,01915	0,01915		0,01915	0,01915	91.02.090.030
DOWTHERM(R) A	8004-13-5		1,00000					91.02.090.030
Methyl Formate	107-31-3	977,99	0,48900	0,48900		0,48900		91.02.090.030
Lithium Chloride (2.3% in Tetrahydrofuran, ca. 0.5mol/L)		900,00	0,09000	0,09000		0,09000	0,09000	91.02.090.030
Ethanol, 99.8%, anhyd., denat. with 1%Pr-OH, 1%MEK, 0.001%Bitrex	64-17-5	786,00	3,93000	3,93000		3,93000		91.02.090.030
Lithium chloride solution, 0.5 M in anhydrous tetrahydrofuran		900,00	0,09000	0,09000			0,09000	91.02.090.030
2.5LT p-Xylene, 99%, pure	106-42-3	856,99	2,14248	2,14248		2,14248		91.02.090.030
100ML N,N-Dimethylformamide, 99.8%, Extra Dry, AcroSeal	68-12-2	939,99	0,09400	0,09400		0,09400	0,09400	91.02.090.030
Diisobutylaluminum hydride solution, 1.0M in toluene		857,99	0,02145	0,02145		0,02145	0,02145	91.02.090.030
Triethyl phosphite, 98%	122-52-1	968,99	0,09690	0,09690				91.02.090.030
Charcoal, powder, for decolourisation, phosphoric acid activated	7440-44-0	2310,00	0,50000	0,50000				91.02.090.030
Molybdatophosphoric acid hydrate	51429-74-4	1620,00	0,05000		0,05000	0,05000		91.02.090.030
1LT Bis(2-methoxyethyl) ether, 99%, extra pure	111-96-6	945,10	0,94510	0,94510			0,94510	91.02.090.030
25ML N,O-Bis(trimethylsilyl)acetamide, 95%	10416-59-8	819,99	0,02050	0,02050		0,02050	0,02050	91.02.090.030
25ML N,O-Bis(trimethylsilyl)acetamide, 95%	10416-59-8	819,99	0,02050	0,02050		0,02050	0,02050	91.02.090.030
25ML N,O-Bis(trimethylsilyl)acetamide, 95%	10416-59-8	819,99	0,02050	0,02050		0,02050	0,02050	91.02.090.030
1LT Triethanolamine, 97%	102-71-6	1125,00	1,12500					91.02.090.030
1LT Ethylene glycol dimethyl ether, 99+%, extra pure, stabilized with BHT	110-71-4	866,99	0,86699	0,86699			0,86699	91.02.090.030
Dimethyl sulfoxide, 99.9+%	67-68-5	1100,99	1,10099					91.02.090.030
N,N,N',N'-Tetramethylethylenediamine	110-18-9	775,00	0,07750	0,07750		0,07750	0,07750	91.02.090.030
1,1,1,3,3,3-Hexamethyldisilazane	999-97-3	774,00	0,38700	0,38700			0,38700	91.02.090.030
50ML Aminoacetaldehyde diethyl acetal, 99%	645-36-3	916,00	0,04580	0,04580			0,04580	91.02.090.030
10GR Ethyl 2-butynoate, 99%	4341-76-8		0,01000					91.02.090.030
Cyclopropylamine	765-30-0	823,99	0,05000	0,05000		0,05000	0,05000	91.02.090.030
Lanthanum(III) chloride bis(lithium chloride) complex, 0.6 M in THF	109-99-9	1050,00	0,02625	0,02625		0,02625	0,02625	91.02.090.030
Phosphorus tribromide, 1.0 M in methylene chloride		1487,99	0,14880		0,14880	0,14880	0,14880	91.02.090.030
1-Chloro-2-fluorobenzene	348-51-6	1243,99	0,02500	0,02500				91.02.090.030
1,2-Dichlorobenzene	95-50-1		0,50000			0,50000	0,50000	91.02.090.030
Phenylmagnesium Chloride (27% in Tetrahydrofuran, ca. 2mol/L)		1020,00	0,25000	0,25000		0,25000	0,25000	91.02.090.030
Heptane-(n) a.r.	142-82-5	689,99	1,72498	1,72498		1,72498	1,72498	91.02.090.030
Heptane-(n) a.r.	142-82-5	689,99	1,72498	1,72498		1,72498	1,72498	91.02.090.030
COPPER(I) CYANIDE DI(LITHIUM CHLORIDE) &		999,00	0,04995	0,04995		0,04995	0,04995	91.02.090.030
N-Methylbutylamine	110-68-9	735,99	0,01840	0,01840		0,01840		91.02.090.030
Butanol-(tert) a.r.	75-65-0	790,00	0,79000	0,79000			0,79000	91.02.090.030
Butanol-(tert) a.r.	75-65-0	790,00	0,79000	0,79000			0,79000	91.02.090.030
Butanol-(tert) a.r.	75-65-0	790,00	0,79000	0,79000			0,79000	91.02.090.030
2,3-Dichlorothiophenol	17231-95-7		0,00500			0,00500		91.02.090.030
2,4-Difluorothiophenol	1996-44-7	1290,00	0,00500	0,00500			0,00500	91.02.090.030
(Trisopropylsilyl)acetylene	89343-06-6	812,99	0,02500	0,02500			0,02500	91.02.090.030
Aminoacetaldehyde dimethyl acetal	22483-09-6		0,02500	0,02500		0,02500		91.02.090.030
N,N-Dimethylacetamide, 99.5%, extra pure	127-19-5	939,99	0,93999			0,93999	0,93999	91.02.090.030
n-Heptane, 99.5+%, for analysis	142-82-5	689,99	1,72498	1,72498		1,72498	1,72498	91.02.090.030
n-Heptane, 99.5+%, for analysis	142-82-5	689,99	1,72498	1,72498		1,72498	1,72498	91.02.090.030
Propanol-2 (iso-Propanol), LC-MS grade	67-63-0	786,00	1,96500	1,96500			1,96500	91.02.090.030
Propanol-2 (iso-Propanol), LC-MS grade	67-63-0	786,00	1,96500	1,96500			1,96500	91.02.090.030
Propanol-2 (iso-Propanol), LC-MS grade	67-63-0	786,00	1,96500	1,96500			1,96500	91.02.090.030

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Ethyl 4-hydroxycyclohexanecarboxylate	17159-80-7	1068,00	0,02500		0,02500		91.02.090.032
2-Aminothiazole	96-50-4		0,10000		0,10000		91.02.090.032
3-Chloro-2-fluorophenol	2613-22-1		0,02500		0,02500		91.02.090.032
2-(Bromomethyl)pyridine hydrobromide	31106-82-8		0,02500	0,02500			91.02.090.032
1-Boc-4-Ethynylpiperidine	287192-97-6		0,01000		0,01000		91.02.090.032
H-Val-OH	72-18-4	1229,99	0,10000				91.02.090.032
4-Chloro-6-hydroxypyrimidine	4765-77-9		0,00500		0,00500		91.02.090.032
6-Bromo-2-(hydroxymethyl)pyridine	33674-96-3		0,02500		0,02500		91.02.090.032
104-88-1,4-Chlorobenzaldehyde	104-88-1	1207,99	0,10000		0,10000	0,10000	91.02.090.032
Trifluoroacetic acid Peptide Grade	76-05-1	1534,99	1,53499	1,53499	1,53499		91.02.090.032
Boc-Ala-OH	15761-38-3		0,10000		0,10000		91.02.090.032
Boc-His-OH	17791-52-5		0,01000		0,01000		91.02.090.032
475 ML BUFFER SOLUTION 475ML PH4			0,47500				91.02.090.032
475 ML BUFFER SOLUTION 475ML PH7			0,47500				91.02.090.032
475 ML BUFFER SOLUTION 475ML PH10			0,47500				91.02.090.032
1-tert-Butoxycarbonylpiperidine-2-carboxylic acid	98303-20-9		0,02500		0,02500		91.02.090.032
Pyrrole-2-carboxylic acid	634-97-9		0,02500		0,02500		91.02.090.032
(Diethoxyphosphoryl)methyl 4-methylbenzenesulfonate	31618-90-3		0,10000		0,10000		91.02.090.032
2-Chlorobenzylamine	89-97-4		0,02500	0,02500			91.02.090.032
2-Fluorobenzylamine	89-99-6		0,02500	0,02500			91.02.090.032
4-Methoxybenzonitrile	874-90-8		0,10000		0,10000		91.02.090.032
100GR p-Anisoyl chloride, 99%	100-07-2	1260,00	0,10000	0,10000			91.02.090.032
2-Fluoro-4-methylpyridine	461-87-0		0,02500		0,02500		91.02.090.032
1H-[1,2,4]Triazole-3-carboxylic acid	4928-87-4		0,02500		0,02500		91.02.090.032
Imidazole-4,5-dicarboxylic acid	570-22-9		0,01000		0,01000		91.02.090.032
N-Boc-Azetidine-2-carboxylic acid	159749-28-7		0,01000		0,01000		91.02.090.032
3-Iodopyridine	1120-90-7		0,00500		0,00500		91.02.090.032
1-Bromo-3,3-dimethylbutane	1647-23-0		0,01000		0,01000		91.02.090.032
2627-86-3,[S]-(-)-1-Phenylethylamine	2627-86-3	951,99	0,02380	0,02380	0,02380		91.02.090.032
3886-69-9,(R)-(+)-1-Phenylethylamine	3886-69-9	948,99	0,02372	0,02372	0,02372		91.02.090.032
3-Fluorobenzylamine	100-82-3		0,00500	0,00500			91.02.090.032
3-Iodobenzylamine	696-40-2		0,00500		0,00500	0,00500	91.02.090.032
1-Methyl-2-pyrrolidinone, watervrij p.a.	872-50-4	1030,00	2,57500		2,57500	2,57500	91.02.090.032
1LT Thionyl chloride, 99.7%	7719-09-7	1637,99	1,63799	1,63799	1,63799		91.02.090.032
1H-Pyrazole-3-carboxylic acid	1621-91-6		0,02500		0,02500		91.02.090.032
5-Methyl-1H-pyrazole-3-carboxylic acid	402-61-9		0,02500		0,02500		91.02.090.032
1H-Indazole-3-carboxylic acid	4498-67-3		0,02500		0,02500		91.02.090.032
3678-63-5,4-Chloro-2-methylpyridine	3678-63-5		0,00500		0,00500		91.02.090.032
15318-45-3,Thiamphenicol	15318-45-3		0,02500				91.02.090.032
4-Hydroxyphthalic acid	610-35-5		0,02500		0,02500		91.02.090.032
4-Hydroxyphthalic acid	610-35-5		0,02500		0,02500		91.02.090.032
2-(Bromoacetyl)pyridine hydrobromide	17570-98-8		0,00500		0,00500		91.02.090.032
2-Amino-4-(2-pyridyl)thiazole	30235-26-8		0,01000		0,01000		91.02.090.032
2-Chloro-5-(trifluoromethyl)benzaldehyde	82386-89-8		0,01000		0,01000		91.02.090.032
5'-Chloro-2'-hydroxyacetophenone	1450-74-4		0,02500		0,02500		91.02.090.032
4-Chloro-2-methylphenol	1570-64-5		0,02500	0,02500	0,02500	0,02500	91.02.090.032
4-Chloro-2-methylphenol	1570-64-5		0,02500	0,02500	0,02500	0,02500	91.02.090.032
N-Boc-Ethanolamine	26690-80-2		0,02500		0,02500		91.02.090.032
4-(tert-Butoxycarbonylaminomethyl)piperidine	135632-53-0		0,02500	0,02500			91.02.090.032
2-(Adamantan-1-yl)acetic acid	4942-47-6		0,02500				91.02.090.032
Adamantane-1-carboxylic acid	828-51-3		0,02500		0,02500		91.02.090.032
(3-hydroxy-1-adamanty)lactic acid	17768-36-4		0,00500		0,00500		91.02.090.032
3-Hydroxy-adamantane-1-carboxylic acid	42711-75-1		0,00500		0,00500		91.02.090.032
25GR 4-Phenylbutyric acid, 99%	1821-12-1		0,02500		0,02500		91.02.090.032
2-CYANOPYRIDINE, 99% 100G	100-70-9	1080,99	0,10000		0,10000		91.02.090.032
5GR 2-Amino-4-phenylthiazole, 97%	2010-06-2		0,00500	0,00500	0,00500		91.02.090.032
500GR Thiourea, extra pure, SLR	62-56-6	1405,00	0,50000		0,50000	0,50000	91.02.090.032
7065-46-5,3,3-Dimethylbutyryl Chloride	7065-46-5	968,99	0,02422	0,02422	0,02422		91.02.090.032
H-Hyp-OH	51-35-4	1479,00	0,10000				91.02.090.032
(3R,5S)-5-Hydroxymethyl-3-pyrrolidinohydrochloride	478922-47-3		0,02500		0,02500		91.02.090.032

N-4-Boc-2-piperazinecarboxylic acid	128019-59-0		0,02500		0,02500		91.02.090.032
3-(Methoxycarbonyl)benzoic acid	1877-71-0		0,02500		0,02500		91.02.090.032
tert-Butyl 2-Hydroxyethyl(methyl)carbamate	57561-39-4		0,02500		0,02500		91.02.090.032
N-(2-Aminoethyl)-N-methyl carbamic acid tert-butylester	121492-06-6		0,01000	0,01000			91.02.090.032
2-Amino-3-methoxypyridine	10201-71-5		0,01000		0,01000		91.02.090.032
5-Bromo-3-methoxypyridin-2-amine	42409-58-5		0,00500		0,00500	0,00500	91.02.090.032
2-Bromobenzaldehyde	6630-33-7	1590,00	0,10000		0,10000		91.02.090.032
2-Bromo-4-methoxybenzaldehyde	43192-31-0		0,01000		0,01000		91.02.090.032
2-Bromo-5-methoxybenzaldehyde	7507-86-0		0,02500		0,02500		91.02.090.032
4-Bromo-1-methyl-1H-imidazole	25676-75-9		0,00500		0,00500		91.02.090.032
Ethyl imidazole-2-carboxylate	33543-78-1		0,02500		0,02500		91.02.090.032
Formamidine Acetate	3473-63-0		0,10000		0,10000		91.02.090.032
2-Fluoro-3-(trifluoromethyl)phenol	207291-85-8		0,00500	0,00500			91.02.090.032
1-N-Boc-4-Piperidinecarboxylic acid methyl ester	124443-68-1		0,10000		0,10000		91.02.090.032
6-Bromo-2-(hydroxymethyl)pyridine	33674-96-3		0,02500		0,02500		91.02.090.032
3-Hydroxy-2-methylbenzoic acid	603-80-5		0,10000		0,10000		91.02.090.032
3-Hydroxypyridine-2-carboxaldehyde	1849-55-4		0,00500		0,00500		91.02.090.032
4-Piperidinecarboxylic acid t-butyl ester hydrochloride	892493-65-1		0,02500		0,02500		91.02.090.032
2-Amino-5-methylthiazole	7305-71-7		0,02500		0,02500	0,02500	91.02.090.032
2-Amino-1,3,4-thiadiazole	4005-51-0		0,02500		0,02500	0,02500	91.02.090.032
1H-Benzimidazol-2-amine	934-32-7		0,02500		0,02500		91.02.090.032
2-Aminobenzothiazole	136-95-8		0,02500		0,02500		91.02.090.032
2-Aminobenzoxazole	4570-41-6		0,02500		0,02500		91.02.090.032
N-METHYLTHIOUREA, 98% 100G	598-52-7		0,10000	0,10000			91.02.090.032
N-PROPYLTHIOUREA 5G	927-67-3		0,00500		0,00500		91.02.090.032
25GR 1-Phenyl-2-thiourea, 97%	103-85-5	1300,00	0,02500	0,02500			91.02.090.032
1-iso-Propyl-2-thiourea	1719-76-2		0,00500				91.02.090.032
1-ETHYL-2-THIOUREA, 99%	625-53-6		0,01000	0,01000			91.02.090.032
4-Amino-piperidine-1-carboxylic acid t-butyl ester	87120-72-7		0,02500	0,02500	0,02500		91.02.090.032
4-Fluorophthalic anhydride	319-03-9		0,02500	0,02500	0,02500		91.02.090.032
7550-35-8,Lithium Bromide	7550-35-8	3463,99	0,10000		0,10000		91.02.090.032
GLUTARIMIDE, 98% 25G	1121-89-7		0,02500				91.02.090.032
((1S,4R)-4-Aminocyclopent-2-en-1-yl)methanol hydrochloride	168960-19-8		0,02500		0,02500		91.02.090.032
Boc-Gly-OH	4530-20-5		0,10000	0,10000	0,10000		91.02.090.032
4-Bromophthalic anhydride	86-90-8		0,02500	0,02500	0,02500		91.02.090.032
4-Bromophthalic anhydride	86-90-8		0,02500	0,02500	0,02500		91.02.090.032
4-Bromophthalic anhydride	86-90-8		0,02500	0,02500	0,02500		91.02.090.032
4-(Boc-amino)-1-butanol	75178-87-9		0,01000		0,01000		91.02.090.032
2-Acetyl-6-methylpyridine	6940-57-4		0,00500		0,00500		91.02.090.032
2-Acetyl-6-methoxypyridine	21190-93-2		0,00500		0,00500		91.02.090.032
Boc-Gln-OH	13726-85-7		0,10000		0,10000		91.02.090.032
Boc-Gln-OH	13726-85-7		0,10000		0,10000		91.02.090.032
298-12-4,Glyoxylic Acid (ca. 50% in Water, ca. 9mol/L)	298-12-4	1340,00	0,03350	0,03350	0,03350		91.02.090.032
535-75-1,DL-Pipecolic Acid	535-75-1		0,02500		0,02500		91.02.090.032
O-Benzyl-hydroxylamine hydrochloride	2687-43-6		0,10000		0,10000		91.02.090.032
4-Bromo-2-hydroxy-benzaldehyde	22532-62-3		0,02500		0,02500	0,02500	91.02.090.032
5-Hydroxy-2-methylbenzoic acid	578-22-3		0,02500		0,02500		91.02.090.032
104-86-9,4-Chlorobenzylamine	104-86-9	1159,99	0,02500	0,02500	0,02500		91.02.090.032
578-39-2,4-Hydroxy-2-methylbenzoic Acid	578-39-2		0,02500		0,02500		91.02.090.032
Natriumsulfaat, watervrij z.z.	7757-82-6	2700,00	2,50000				91.02.090.032
Natriumsulfaat, watervrij z.z.	7757-82-6	2700,00	2,50000				91.02.090.032
563-76-8,2-Bromopropionyl Bromide	563-76-8	2033,99	0,02500	0,02500	0,02500		91.02.090.032
91-21-4,1,2,3,4-Tetrahydroisoquinoline	91-21-4	1064,00	0,10000	0,10000	0,10000	0,10000	91.02.090.032
119-65-3,Isoquinoline	119-65-3		0,50000	0,50000		0,50000	91.02.090.032
89-71-4,Methyl o-Toluate	89-71-4		0,02500		0,02500		91.02.090.032
500GR Tin, 99.5%, powder, -100 mesh	7440-31-5	7309,99	0,50000				91.02.090.032
548-62-9,Crystal Violet	548-62-9	470,99	0,02500	0,02500	0,02500	0,02500	91.02.090.032
100GR MOPS, 99%, for biochemistry	1132-61-2		0,10000				91.02.090.032
1112-67-0,Tetrabutylammonium Chloride	1112-67-0	1050,00	0,02500		0,02500		91.02.090.032
25GR Isochroman, 99%	493-05-0	1066,99	0,02500		0,02500		91.02.090.032

100GR Phenylphosphonic acid, 98%	1571-33-1		0,10000	0,10000			91.02.090.032
250ML Aliquat* 336TG 250ML	63393-96-4		0,25000	0,25000	0,25000	0,25000	91.02.090.032
DIETHYL (PHTHALIMIDOMETHYL)PHOSPHONATE, 97%,25G	33512-26-4		0,02500		0,02500		91.02.090.032
2-Chloro-5-chloromethylpyridine	70258-18-3		0,10000	0,10000			91.02.090.032
1-tert-Butoxycarbonylpiperidin-4-one	79099-07-3		0,02500		0,02500		91.02.090.032
1-N-Boc-3-Pyrrolidinone	101385-93-7		0,02500	0,02500	0,02500		91.02.090.032
1-Cbz-Piperazine	31166-44-6		0,10000		0,10000		91.02.090.032
76-84-6,Triphenylmethanol	76-84-6		0,50000		0,50000		91.02.090.032
3-Chloro-2-fluorobenzoic acid	161957-55-7		0,02500		0,02500		91.02.090.032
Tritylamine	5824-40-8		0,25000		0,25000		91.02.090.032
Tris hydrochloride, DNase RNase proteasefree, electrophoresis tested	1185-53-1		1,00000				91.02.090.032
3978-80-1,N-(tert-Butoxycarbonyl)-L-tyrosine	3978-80-1		0,02500				91.02.090.032
3-Amino-5-bromopyridine	13535-01-8		0,02500		0,02500		91.02.090.032
5-Chloro-2-iodoaniline	6828-35-9		0,02500	0,02500	0,02500		91.02.090.032
Alpha-Bromo-m-xylene, 96%	620-13-3	1370,00	0,02500	0,02500	0,02500		91.02.090.032
5-Methyl-2-thiophenecarboxaldehyde, 98%	13679-70-4		0,01000				91.02.090.032
t-Butyl carbamate	4248-19-5		0,10000		0,10000		91.02.090.032
3,4-Difluorobenzaldehyde	34036-07-2		0,02500		0,02500		91.02.090.032
3,4-Dichlorobenzaldehyde	6287-38-3		0,10000	0,10000			91.02.090.032
p-Toluenesulfinic acid sodium salt	824-79-3		0,10000				91.02.090.032
2-Chloro-3,4-dimethoxybenzaldehyde	5417-17-4		0,02500		0,02500		91.02.090.032
3-Fluoro-2-hydroxybenzaldehyde	394-50-3		0,02500		0,02500		91.02.090.032
Methyl 2-Amino-1,3-thiazole-5-carboxylate	6633-61-0		0,02500		0,02500		91.02.090.032
N-Fluorobenzenesulfonimide	133745-75-2		0,10000		0,10000		91.02.090.032
2-Amino-1,3-propanediol	534-03-2		0,10000	0,10000			91.02.090.032
4-(Trifluoromethyl)benzoyl chloride	329-15-7		0,02500	0,02500			91.02.090.032
DL-1-Amino-2-propanol, 94%, contains approx. 5% 2-Amino-1-propanol	78-96-6	959,99	1,00000	1,00000			91.02.090.032
Triethyl phosphonoacetate	867-13-0	1120,00	0,10000		0,10000	0,10000	91.02.090.032
Ammonium bicarbonate, 99%, for analysis	1066-33-7	1590,00	1,00000		1,00000		91.02.090.032
2-Fluoro-3-hydroxybenzaldehyde	103438-86-4		0,00500		0,00500		91.02.090.032
Thiophen-2-ylmethanol	636-72-6		0,10000		0,10000		91.02.090.032
L-3-Chlorophenylalanine	80126-51-8		0,01000		0,01000		91.02.090.032
CERIUM (IV) AMMONIUM SUL- FATE ACS 250G	10378-47-9		0,25000	0,25000	0,25000		91.02.090.032
4-Fluoro-3-(trifluoromethyl)benzaldehyde	67515-60-0		0,01000		0,01000		91.02.090.032
AMMONIUM MOLYBDATE TETRAHYDRATE, 98+%,250G	12054-85-2	2859,99	0,25000				91.02.090.032
4-PHENYLBUTYRONITRILE, 99%	2046-18-6		0,02500		0,02500		91.02.090.032
586-77-6,4-Bromo-N,N-dimethylaniline	586-77-6		0,02500		0,02500		91.02.090.032
4-Amino-1H-pyrazolo[3,4-d]pyrimidine	2380-63-4		0,05000		0,05000		91.02.090.032
Hypoxanthine, 99%	68-94-0		0,10000		0,10000		91.02.090.032
4-Nitro-L-phenylalanine	949-99-5		0,10000		0,10000		91.02.090.032
N,N'-Bis-tert-butoxycarbonylthiourea	145013-05-4		0,01000		0,01000		91.02.090.032
Boc-L-Met-OH	2488-15-5		0,10000				91.02.090.032
Boc-L-Met-OH	2488-15-5		0,10000				91.02.090.032
3-Cyano-4-fluorobenzaldehyde	218301-22-5		0,01000		0,01000		91.02.090.032
2-(Benzyloxy)ethanol	622-08-2		0,25000		0,25000		91.02.090.032
2-(2-(Benzyloxy)ethoxy)ethanol	2050-25-1		0,50000		0,50000		91.02.090.032
5-Fluoro-2-formylbenzonitrile	77532-90-2		0,01000				91.02.090.032
3,6-Dioxaoctanedioic acid	23243-68-7		0,01000	0,01000			91.02.090.032
3,6,9-Trioxaundecanedioic acid	13887-98-4	1300,00	0,01000	0,01000			91.02.090.032
Boc-D-Alanine	7764-95-6		0,10000		0,10000		91.02.090.032
Boc-L-proline	15761-39-4		0,10000				91.02.090.032
Boc-L-phenylalanine	13734-34-4		0,10000				91.02.090.032
Boc-L-valine	13734-41-3	1078,99	0,10000				91.02.090.032
Boc-L-Isoleucine	13139-16-7		0,10000		0,10000		91.02.090.032
Boc-D-methionine	5241-66-7		0,02500				91.02.090.032
N-Boc-L-leucine Hydrate	200936-87-4		0,10000		0,10000		91.02.090.032
3-Hydroxy-DL-phenylalanine 97%	775-06-4		0,02500		0,02500		91.02.090.032
4'-Fluoroacetophenone	403-42-9	1139,99	0,10000		0,10000		91.02.090.032
N-Boc-Ethanolamine	26690-80-2		0,10000		0,10000		91.02.090.032
3',4'-Difluoroacetophenone	369-33-5		0,02500		0,02500		91.02.090.032

O-Diphenylphosphinyldihydroxyamine	72804-96-7		0,02500		0,02500		91.02.090.032
3473-63-0,Formamidine Acetate	3473-63-0		0,25000		0,25000		91.02.090.032
2-Bromomethyl-1,3-dioxolane	4360-63-8	1612,99	0,10000		0,10000		91.02.090.032
1-Phenyl-2,5,8,11-tetraoxatridecan-13-ol	86259-87-2		0,02500		0,02500		91.02.090.032
1-Phenyl-2,5,8,11-tetraoxatridecan-13-ol	86259-87-2		0,02500		0,02500		91.02.090.032
Triethyleneglycol monobenzyl ether	55489-58-2		0,10000		0,10000		91.02.090.032
Tetrabutylammonium bromide	1643-19-2	923,00	0,50000		0,50000	0,50000	91.02.090.032
106-41-2,4-Bromophenol	106-41-2	1840,00	0,10000		0,10000		91.02.090.032
873-75-6,4-Bromobenzyl Alcohol	873-75-6	1749,00	0,10000		0,10000		91.02.090.032
98-59-9,p-Toluenesulfonyl Chloride	98-59-9	1491,99	0,50000		0,50000		91.02.090.032
N-Boc-4-bromo-L-phenylalanine	62129-39-9		0,02500		0,02500		91.02.090.032
2-Amino-3-(3-bromophenyl)propanoic acid	30163-20-3		0,10000		0,10000		91.02.090.032
5-Bromoindole	10075-50-0		0,10000		0,10000		91.02.090.032
L-Tryptophan	73-22-3	1340,00	0,10000				91.02.090.032
Ethyl 3-bromo-2-hydroxyprop-2-enoate	70-23-5		0,10000		0,10000		91.02.090.032
6-Bromoindole	52415-29-9		0,02500		0,02500		91.02.090.032
4-Bromobenzylamine	3959-07-7		0,02500		0,02500		91.02.090.032
4-Bromobenzylamine	3959-07-7		0,02500		0,02500		91.02.090.032
Boc-Hyp-OH	13726-69-7		0,10000		0,10000		91.02.090.032
Boc-Hyp-OH	13726-69-7		0,10000		0,10000		91.02.090.032
5-Amino-4,6-dichloropyrimidine	5413-85-4		0,10000		0,10000		91.02.090.032
(S,S)-cis-1-N-Boc-4-Hydroxy-proline	87691-27-8		0,02500		0,02500	0,02500	91.02.090.032
1-Methylimidazole	616-47-7	1034,99	0,50000		0,50000	0,50000	91.02.090.032
O-Benzyl-hydroxylamine hydrochloride	2687-43-6		0,10000		0,10000		91.02.090.032
Isopropyltriphenylphosphonium bromide	1530-33-2		0,10000		0,10000		91.02.090.032
(S)-1-Boc-3-Hydroxymethyl-pyrrolidine	199174-24-8		0,01000		0,01000		91.02.090.032
120-61-6,Dimethyl Terephthalate	120-61-6	1199,99	0,02500				91.02.090.032
100-21-0,Terephthalic Acid	100-21-0	1522,00	0,02500				91.02.090.032
Methyl 2-fluoro-3-hydroxybenzoate	1214324-64-7		0,01000		0,01000		91.02.090.032
1-Naphthaldehyde	66-77-3	1145,00	0,10000		0,10000		91.02.090.032
3-Bromo-4-fluorobenzaldehyde	77771-02-9		0,10000		0,10000		91.02.090.032
4-Bromopyridine hydrochloride	19524-06-2		0,10000		0,10000		91.02.090.032
(S)-1-Boc-3-Hydroxymethyl-pyrrolidine	199174-24-8		0,02500		0,02500		91.02.090.032
2-Bromo-3-methoxypyridine	24100-18-3		0,02500		0,02500		91.02.090.032
4-Nitro-1H-pyrazole	2075-46-9		0,10000		0,10000		91.02.090.032
2-Bromo-3-hydroxypyridine	6602-32-0		0,02500		0,02500		91.02.090.032
5-Nitroindole	6146-52-7		0,02500		0,02500		91.02.090.032
Kaliumchloride 3 mol/l	7447-40-7		0,25000				91.02.090.032
3-Bromo-2-methoxypyridine	13472-59-8	1585,59	0,02500		0,02500		91.02.090.032
2-Iodophenol	533-58-4	1947,00	0,10000		0,10000		91.02.090.032
3-Bromo-4-methoxypyridine	82257-09-8		0,02500		0,02500		91.02.090.032
Citroenzuur, watervrij z.z.	77-92-9	1665,00	5,00000		5,00000		91.02.090.032
3-Iodophenol	626-02-8		0,10000		0,10000		91.02.090.032
6-Bromo-3-fluoro-2-methyl-pyridine	374633-38-2		0,02500		0,02500		91.02.090.032
6-Bromo-3-fluoro-2-methyl-pyridine	374633-38-2		0,02500		0,02500		91.02.090.032
3-Fluorophenylhydrazine hydrochloride	2924-16-5		0,02500		0,02500		91.02.090.032
4-Chloro-5H-pyrrolo[3,2-d]pyrimidine	84905-80-6		0,10000		0,10000		91.02.090.032
1-(Diphenylmethyl)-3-(methanesulfonyloxy)azetidine	33301-41-6		0,02500		0,02500		91.02.090.032
2-Iodoaniline	615-43-0		0,10000		0,10000		91.02.090.032
Imidazole	288-32-4		1,00000		1,00000	1,00000	91.02.090.032
tert-Butyl 4-bromobenzoate	59247-47-1		0,02500		0,02500		91.02.090.032
8-Bromo-6-chloroimidazo[1,2-b]pyridazine	933190-51-3		0,02500		0,02500		91.02.090.032
tert-Butyl 3-bromobenzoate	69038-74-0		0,02500		0,02500		91.02.090.032
2,6-Dichloropyridine	2402-78-0		0,10000		0,10000		91.02.090.032
Dibenzyl phosphate	1623-08-1		0,02500		0,02500		91.02.090.032
111-86-4,n-Octylamine	111-86-4	781,00	0,01953		0,01953	0,01953	91.02.090.032
3-Fluoro-4-(trifluoromethyl)benzaldehyde	204339-72-0		0,02500		0,02500		91.02.090.032
3-Fluoro-4-(trifluoromethyl)benzaldehyde	204339-72-0		0,02500		0,02500		91.02.090.032
3-Iodo-1H-pyrazolo[3,4-d]pyrimidin-4-amine	151266-23-8		0,02500		0,02500		91.02.090.032
1120-49-6,Didecylamine	1120-49-6	770,00	0,02500		0,02500	0,02500	91.02.090.032

5-Bromo-2-chlorophenol	183802-98-4	0,02500		0,02500		91.02.090.032
5-Bromo-2-fluorophenol	112204-58-7	0,02500		0,02500		91.02.090.032
2,5,8,11-Tetraoxatetradec-13-yne	89635-82-5	0,00100		0,00100		91.02.090.032
4-Bromo-2-hydroxybenzonitrile	288067-35-6	0,02500		0,02500		91.02.090.032
5-Bromo-2-methylphenol	36138-76-8	0,02500		0,02500		91.02.090.032
carbon tetrabromide	558-13-4	2960,99	0,10000	0,10000	0,10000	91.02.090.032
(S)-3-Hydroxypyrrolidine hydrochloride	122536-94-1	0,10000		0,10000		91.02.090.032
D-Prolinol	68832-13-3	0,02500		0,02500		91.02.090.032
1-Adamantanemethylamine	17768-41-1	933,00	0,00500	0,00500		91.02.090.032
Ethyl 2-(2-aminothiazole-4-yl)glyoxylate	64987-08-2	0,02500		0,02500		91.02.090.032
3-Hydroxybenzotrifluoride	98-17-9	0,02500	0,02500	0,02500		91.02.090.032
4-Hydroxybenzotrifluoride	402-45-9	0,02500		0,02500		91.02.090.032
Naphthalen-2-ol	135-19-3	1252,00	0,10000		0,10000	91.02.090.032
o-Cresol	95-48-7	1046,99	0,02500	0,02500	0,02500	91.02.090.032
(S)-(1-Boc-Pyrrolidin-3-yl)-acetic acid	204688-61-9	0,01000		0,01000		91.02.090.032
tert-Butyl-4-aminobenzoate	18144-47-3	0,10000		0,10000		91.02.090.032
Methyl 4-Aminobenzoate	619-45-4	0,10000		0,10000		91.02.090.032
4'-Nitrobiphenyl-4-carboxylic acid	92-89-7	0,02500		0,02500		91.02.090.032
N-Boc-cadaverine 95 %	51644-96-3	0,02500	0,02500			91.02.090.032
2-(Trifluoromethyl)benzyl bromide	395-44-8	1570,99	0,02500	0,02500		91.02.090.032
3-Amino-6-bromo-1-methyl-1H-indazole	1214899-85-0	0,02500		0,02500		91.02.090.032
5-Bromobenzo[d]oxazol-2(3H)-one	14733-73-4	0,02500		0,02500		91.02.090.032
4-Bromo-2-fluorobenzoic acid	112704-79-7	0,02500		0,02500		91.02.090.032
6-Chloropurine riboside	5399-87-1	0,02500		0,02500		91.02.090.032
1-Boc-Azetidine-3-carboxylic acid	142253-55-2	0,10000		0,10000		91.02.090.032
1,16-Dibromohexadecane	45223-18-5	1203,99	0,00500	0,00500		91.02.090.032
3,6,9,12-Tetraoxatetradecane-1,14-diol	4792-15-8	1125,99	0,10000	0,10000		91.02.090.032
1,12-Dibromododecane	3344-70-5	0,10000				91.02.090.032
2,4-Dimethoxybenzylamine	20781-20-8	0,10000	0,10000			91.02.090.032
2-Methoxybenzylamine	6850-57-3	0,02500	0,02500	0,02500		91.02.090.032
3,6,9,12,15-Pentaoxaheptadecane-1,17-diol	2615-15-8	1127,00	0,10000			91.02.090.032
N-Boc-L-tert-leucine	62965-35-9	0,10000		0,10000		91.02.090.032
Ethyl 2-Bromothiazole-4-carboxylate	100367-77-9	0,10000		0,10000		91.02.090.032
3-Morpholinophenol	27292-49-5	0,02500		0,02500		91.02.090.032
4-Fluoro-3-phenoxybenzaldehyde	68359-57-9	0,02500		0,02500		91.02.090.032
3-Bromophthalic anhydride	82-73-5	0,02500		0,02500		91.02.090.032
1-(3-Chloro-2-fluorophenyl)ethanone	161957-59-1	0,01000		0,01000		91.02.090.032
2,6-Difluorobenzyl bromide	85118-00-9	0,02500	0,02500			91.02.090.032
1-(Bromomethyl)-2-chloro-3-fluorobenzene	874285-19-5	0,01000		0,01000		91.02.090.032
3,4-Difluorobenzaldehyde	34036-07-2	0,02500		0,02500		91.02.090.032
1-Chloropyrrolo[1,2-a]pyrazine	136927-64-5	0,00500		0,00500		91.02.090.032
3-Bromo-8-chloroimidazo[1,2-a]pyrazine	143591-61-1	0,02500		0,02500		91.02.090.032
3,5-Bis(trifluoromethyl)phenol	349-58-6	1510,99	0,10000	0,10000		91.02.090.032
1-(2-Pyridyl)piperazine	34803-66-2	0,00500		0,00500		91.02.090.032
Thiomorpholine 1,1-dioxide	39093-93-1	0,00500		0,00500		91.02.090.032
1-(4-Pyridyl)piperazine	1008-91-9	0,00500	0,00500			91.02.090.032
1-Pyridin-3-yl-piperazine	67980-77-2	0,00500		0,00500		91.02.090.032
2-Bromo-thiazole-5-carboxylic acid ethylester	41731-83-3	0,02500		0,02500		91.02.090.032
Cbz-L-ornithine	2640-58-6	0,02500		0,02500		91.02.090.032
Thiomorpholine	123-90-0	0,02500	0,02500			91.02.090.032
N2-Cbz-D-lysine	70671-54-4	0,02500		0,02500		91.02.090.032
(R)-4-Amino-5-(tert-butoxy)-5-oxopentanoic acid	25456-76-2	0,02500		0,02500		91.02.090.032
2-Methylthio-2-imidazoline hydriodide	5464-11-9	0,00500		0,00500		91.02.090.032
Bis-Boc-pyrazolocarboxamidine	152120-54-2	1159,99	0,00500	0,00500		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
1H-Pyrazole-1-carboximidamide hydrochloride	4023-02-3	0,00500	0,00500	0,00500	0,00500	91.02.090.032
Pyrrrolo[2,1-f][1,2,4]triazin-4(3H)-one	159326-71-3	0,00500		0,00500		91.02.090.032
500GR Phenyl ether, 99%	60-29-7	709,99	0,50000	0,50000	0,50000	91.02.090.032
100ML Borane-methyl sulfide complex, 2M solution	13292-87-0	800,00	0,08000	0,08000	0,08000	91.02.090.032

100ML Isopropylmagnesium chloride - Lith			0,10000	0,10000	0,10000	0,10000	0,10000	91.02.090.032
cyclobutylmethanol	4415-82-1	913,00	0,00500	0,00500		0,00500		91.02.090.032
cyclobutylmethanamine	4415-83-2		0,00100				0,00100	91.02.090.032
3-Chloro-2-fluorobenzenesulfonyl chloride	351003-48-0	1584,00	0,02500		0,02500			91.02.090.032
cyclopentylmethanamine	6053-81-2		0,00100			0,00100		91.02.090.032
cyclopentylmethanol	3637-61-4	926,00	0,01000			0,01000		91.02.090.032
cyclohexylmethanol	100-49-2	921,00	0,02500					91.02.090.032
7789-60-8,Phosphorus Tribromide	7789-60-8	2870,00	0,30000		0,30000	0,30000		91.02.090.032
Boc-L-beta-Homoproline	56502-01-3		0,00100			0,00100		91.02.090.032
Di-tert-butyl hydrazodiformate	16466-61-8		0,02500			0,02500		91.02.090.032
2-(2,6-DIOXOPIPERIDIN-3-YL)-5-HYDROXYISOINDOLINE-1,3-DIONE	64567-60-8		0,01000			0,01000		91.02.090.032
Methyl 5-bromo-1H-indazole-3-carboxylate	78155-74-5		0,02500					91.02.090.032
10-Bromodecanoic acid	50530-12-6		0,10000			0,10000		91.02.090.032
1-PHENYLPiPERAZINE, 98% 25G	92-54-6	1062,00	0,02500		0,02500	0,02500		91.02.090.032
3-Methylbenzylamine	100-81-2	965,99	0,02500		0,02500			91.02.090.032
2-Boc-7-Amino-1,2,3,4-tetrahydroisoquinoline	171049-41-5		0,01000			0,01000		91.02.090.032
3-(Aminomethyl)pyridine	3731-52-0	1068,99	0,02500		0,02500	0,02500		91.02.090.032
2-Aminomethyl-pyridine	3731-51-9	1048,99	0,02500		0,02500	0,02500		91.02.090.032
4-Methylbenzylamine	104-84-7	951,99	0,02500		0,02500			91.02.090.032
3-Methoxybenzylamine	5071-96-5		0,02500		0,02500	0,02500		91.02.090.032
1-Pyridin-4-ylmethanamine	3731-53-1	1070,00	0,02500		0,02500			91.02.090.032
o-Tolylmethanamine	89-93-0	976,99	0,02500		0,02500			91.02.090.032
2-Aminomethylnaphthalene	2018-90-8	1059,50	0,02500			0,02500		91.02.090.032
2-Pyridin-3-yl-thiazole-4-carboxylic acid	39067-29-3		0,00500			0,00500		91.02.090.032
2,2,6-Trimethyl-4H-1,3-dioxin-4-one	5394-63-8	1070,00	0,10000	0,10000		0,10000		91.02.090.032
2-Pyridin-4-yl-thiazole-4-carboxylic acid	21278-86-4		0,00500			0,00500		91.02.090.032
2-Phenylthiazole-4-carboxylic acid	7113-10-2		0,00500			0,00500		91.02.090.032
2-Amino-5-bromothiazole monohydrobromide	61296-22-8		0,02500			0,02500		91.02.090.032
2,3-Dichlorobenzoic acid	50-45-3		0,02500			0,02500		91.02.090.032
3,5-Bis(trifluoromethyl)bromobenzene	328-70-1		0,02500			0,02500		91.02.090.032
((3aR,6S,6aR)-6-(Benzyloxy)-2,2-dimethyltetrahydrofuro[2,3-d][1,3]dioxole-5,5-diyl)dim	63593-03-3		0,10000			0,10000		91.02.090.032
IMIDAZO[2,1-F][1,2,4]TRIAZIN-4-OL	1206825-06-0		0,00500			0,00500		91.02.090.032
4-Chloro-5-iodo-7H-pyrrolo[2,3-d]pyrimidine	123148-78-7		0,10000			0,10000		91.02.090.032
13061-96-6,Methylboronic Acid (contains varying amounts of Anhydride)	13061-96-6		0,00500			0,00500		91.02.090.032
76-83-5,Trityl Chloride	76-83-5		0,50000		0,50000	0,50000	0,50000	91.02.090.032
2-Bromo-3-fluoro-6-methyl pyridine	374633-36-0		0,01000			0,01000		91.02.090.032
3-Hydrazinylpyridine hydrochloride	650638-17-8		0,00500			0,00500		91.02.090.032
1-Phenyl-1H-pyrazole-4-carboxylic acid	1134-50-5		0,00500			0,00500		91.02.090.032
3-Methyl-2-phenylpyrazole-4-carboxylic acid	91138-00-0		0,00500			0,00500		91.02.090.032
Ethyl N,N-dimethylaminomethylene acetoacetate	51145-57-4	1000,00	0,10000		0,10000			91.02.090.032
5'-Bromo-2'-hydroxyacetophenone	1450-75-5		0,02500			0,02500		91.02.090.032
N-(7H-Purin-6-yl)benzamide	4005-49-6		0,10000			0,10000		91.02.090.032
N-(6-Oxo-6,7-dihydro-1H-purin-2-yl)isobutyramide	21047-89-2		0,10000			0,10000		91.02.090.032
N4-Benzoylcytosine	26661-13-2		0,10000			0,10000		91.02.090.032
Ethyl 2-acetyl-3-oxobutanoate	603-69-0		0,10000			0,10000		91.02.090.032
Ethyl 1H-Pyrazole-4-carboxylate	37622-90-5		0,10000			0,10000		91.02.090.032
4-Hydrazinopyridine hydrochloride	20815-52-5		0,02500					91.02.090.032
Bicyclo[2.2.1]hept-5-en-2-ylmethanamine	95-10-3		0,02500		0,02500			91.02.090.032
(Diacetoxyiodo)benzene	3240-34-4		0,10000			0,10000		91.02.090.032
10-Aminodecan-1-ol	23160-46-5		0,00500			0,00500		91.02.090.032
Pentafluorophenol	771-61-9		0,05000			0,05000		91.02.090.032
4-Bromo-2-fluoropyridine	128071-98-7		0,02500		0,02500	0,02500		91.02.090.032
3-Hydrazinylpyridine hydrochloride	650638-17-8		0,02500			0,02500		91.02.090.032
5-Bromo-2-fluoropyridine	766-11-0		0,02500			0,02500		91.02.090.032
(1R,4R)-2-oxa-5-azabicyclo[2.2.1]heptane;hydrochloride	601515-79-1		0,01000			0,01000		91.02.090.032
(1S,4S)-2-oxa-5-azabicyclo[2.2.1]heptane;hydrochloride	31560-06-2		0,01000			0,01000		91.02.090.032
(R)-Tetrahydrofuran-3-amine	111769-26-7	997,00	0,00500		0,00500			91.02.090.032
7-(Diethylamino)-4-methyl-2H-chromen-2-one	91-44-1		0,10000			0,10000	0,10000	91.02.090.032
2-(2,6-Dioxopiperidin-3-yl)-5-fluoroisindoline-1,3-dione	835616-61-0		0,02500			0,02500	0,02500	91.02.090.032
10-Aminodecanoic acid	13108-19-5		0,01000			0,01000		91.02.090.032

1-(3-Bromophenyl)piperidine	84964-24-9	0,01000		0,01000	91.02.090.032
Ethyl 3,5-dimethyl-1H-pyrazole-4-carboxylate	35691-93-1	0,02500		0,02500	91.02.090.032
3,5-Dimethyl-1-phenyl-1 H-pyrazole-4-carboxylic acid	61226-19-5	0,00100		0,00100	91.02.090.032
1KG Potassium phosphate, tribasic, 97%, pure, anhydrous	7778-53-2	2564,00	1,00000	1,00000	91.02.090.032
4-Piperidinecarboxylic acid t-butyl ester hydrochloride	892493-65-1	0,02500		0,02500	91.02.090.032
4-(DIMETHOXYMETHYL)PIPERIDINE	188646-83-5	950,99	0,00500	0,00500	91.02.090.032
1-Cbz-Piperazine	31166-44-6	0,10000		0,10000	91.02.090.032
1-N-Boc-4-Cyano-piperidine	91419-52-2	0,02500		0,02500	91.02.090.032
Methyl 3-Hydroxybenzoate	19438-10-9	0,02500		0,02500	91.02.090.032
2-Chloro-3-methylpyridine	18368-76-8	0,02500		0,02500	91.02.090.032
3-Cyclopropyl-3-oxopropionic acid methylester	32249-35-7	0,10000		0,10000	91.02.090.032
2-Chloro-4-methylpyridine	3678-62-4	0,02500		0,02500	91.02.090.032
2-Chloro-6-methylpyridine	18368-63-3	0,02500		0,02500	91.02.090.032
5-Chloro-1,3-dimethyl-1H-pyrazole	54454-10-3	0,01000		0,01000	91.02.090.032
5-Chloro-1,3-dimethyl-1H-pyrazole	54454-10-3	0,01000		0,01000	91.02.090.032
2-Chloro-5-methylpyridine	18368-64-4	0,02500		0,02500	91.02.090.032
3-Chloroisoquinoline	19493-45-9	0,02500		0,02500	91.02.090.032
2-Chloro-quinoline	612-62-4	0,02500		0,02500	91.02.090.032
1-Chloro-isoquinoline	19493-44-8	0,02500		0,02500	91.02.090.032
1-(2-Pyridyl)piperazine	34803-66-2	0,02500		0,02500	91.02.090.032
1-(2-Pyrimidyl)-piperazine	20980-22-7	0,02500		0,02500	91.02.090.032
Ethyl propionylacetate	4949-44-4	1012,00	0,10000	0,10000	91.02.090.032
Ethyl 5-methyl-1H-pyrazole-4-carboxylate	85290-78-4	0,02500		0,02500	91.02.090.032
Ethyl 3-oxo-3-phenylpropanoate	94-02-0	1114,99	0,10000		91.02.090.032
4-Methyl-3-oxo-pentanoic acid ethyl ester	7152-15-0	979,99	0,10000	0,10000	91.02.090.032
5-Fluoro-2-hydroxymethylpyridine	802325-29-7	0,02500		0,02500	91.02.090.032
5-Amino-1,3-dimethylpyrazole	3524-32-1	0,02500		0,02500	91.02.090.032
5-Amino-1,3-dimethylpyrazole	3524-32-1	0,02500		0,02500	91.02.090.032
3-Cyclopropyl-1-methyl-1H-pyrazol-5-amine	118430-74-3	0,02500		0,02500	91.02.090.032
Benzoic acid-D5	1079-02-3	0,00100		0,00100	91.02.090.032
1-N-Boc-4-Cyano-piperidine	91419-52-2	0,10000		0,10000	91.02.090.032
3-Chloro-2-fluorobenzyl bromide	85070-47-9	0,02500	0,02500	0,02500	91.02.090.032
L-p-Bromophenylalanine	24250-84-8	0,01000		0,01000	91.02.090.032
5-Fluoro-2-hydroxymethylpyridine	802325-29-7	0,00500		0,00500	91.02.090.032
Boc-Ser-OH	3262-72-4	0,10000		0,10000	91.02.090.032
Boc-Tyr-OH	3978-80-1	0,10000		0,10000	91.02.090.032
Boc-Thr-OH	2592-18-9	0,10000		0,10000	91.02.090.032
3-Bromo-2-methylpyridine	38749-79-0	0,02500		0,02500	91.02.090.032
{4-Bromophenyl}trimethylsilane	6999-03-7	0,02500		0,02500	91.02.090.032
{3-Bromophenyl}trimethylsilane	17878-47-6	0,02500			91.02.090.032
epsilon-Caprolactam, 99+%	105-60-2	1104,99	0,25000	0,25000	91.02.090.032
DIETHYLENE GLYCOL	111-46-6	1116,99	0,55850	0,55850	91.02.090.032
(S)-(+)-CARVONE, 96%	2244-16-8	0,00500		0,00500	91.02.090.032
(R)-(-)-CARVONE, 98%	6485-40-1	959,99	0,00480	0,00480	91.02.090.032
2-MERCAPTOBENZOTHAZOLE, 97%	149-30-4	1419,99	0,10000	0,10000	0,10000 91.02.090.032
Trimethyltin hydroxide	56-24-6	0,00500			91.02.090.032
ALANINE	56-41-7	1431,99	0,02500		91.02.090.032
2,2'-AZOBIS(2-METHYLPROPIONAMIDINE) DIHYDROCHLORIDE, 97%	2997-92-4	1213,99	0,02500	0,02500	0,02500 91.02.090.032
2,2'-AZOBIS(2-METHYLPROPIONAMIDINE) DIHYDROCHLORIDE, 97%	2997-92-4	1213,99	0,02500	0,02500	0,02500 91.02.090.032
N-VALERIC ACID	109-52-4	939,99	0,09400	0,09400	91.02.090.032
Dimethyl (2-Oxopropyl)phosphonate	4202-14-6	0,02500			91.02.090.032
4-Acetamidobenzenesulfonyl Azide	2158-14-7	0,02500		0,02500	91.02.090.032
4-Acetamidobenzenesulfonyl Azide	2158-14-7	0,02500		0,02500	91.02.090.032
2,3-DIMETHOXYBENZALDEHYDE, 98%	86-51-1	0,05000		0,05000	91.02.090.032
Methylhydroquinone	95-71-6	0,25000	0,25000	0,25000	0,25000 91.02.090.032
MALEIC ACID	110-16-7	1,00000			91.02.090.032
CITRAL (CIS+TRANS)	5392-40-5	890,00	0,08900	0,08900	91.02.090.032
2-METHOXYBENZALDEHYDE	135-02-4	1129,99	0,10000	0,10000	91.02.090.032
LEAD ACETATE-3-HYDRATE EXTRA PURE, B. P.C., N. F. X	6080-56-4	0,50000		0,50000	0,50000 91.02.090.032
3-FLUOROPHENOL, 98%	372-20-3	1219,99	0,01220	0,01220	91.02.090.032

1-NITROSO-2-NAPHTHOL APPROX. 95%	131-91-9		0,10000					91.02.090.032
1,3,5-TRIHYDROXYBENZENE DIHYDRATE, 97%	6099-90-7	1459,99	0,10000					91.02.090.032
2,4-DIMETHOXYBENZALDEHYDE	613-45-6		0,02500			0,02500		91.02.090.032
5afla-Cholestan-3beta-ol	80-97-7		0,02500					91.02.090.032
N-CARBETHOXYPHTHALIMIDE, 96%	22509-74-6		0,10000		0,10000	0,10000		91.02.090.032
2-METHYLRESORCINOL	608-25-3		0,02500		0,02500	0,02500	0,02500	91.02.090.032
2',4',6'-TRIHYDROXYACETOPHENONE MONOHYDRATE, 98%	249278-28-2		0,02500			0,02500		91.02.090.032
MANGANESE(III) ACETATE DIHYDRATE, 97%	19513-05-4		0,02500	0,02500		0,02500		91.02.090.032
ETHYL 4-HYDROXYBENZOATE, 99%	120-47-8		0,25000					91.02.090.032
Sodium bisulfate monohydrate	10034-88-5	2103,00	0,50000		0,50000			91.02.090.032
p-Hydroxycinnamic acid, 98%, predominantly trans	501-98-4		0,10000			0,10000		91.02.090.032
1,6-DIHYDROXYNAPHTHALENE, 99%	575-44-0		0,05000			0,05000		91.02.090.032
2',4'-Dihydroxyacetophenone	89-84-9		0,10000					91.02.090.032
tris(hydroxymethyl)aminomethane	77-86-1	1320,00	0,50000					91.02.090.032
2,5-DIMETHOXYBENZALDEHYDE	93-02-7		0,10000			0,10000		91.02.090.032
PHTHALIC ANHYDRIDE ACS REAGENT	85-44-9	1530,00	0,50000		0,50000	0,50000	0,50000	91.02.090.032
4-ETHYLPHENOL	123-07-9	1064,00	0,10000		0,10000			91.02.090.032
1,3,3-TRIMETHYL-2-METHYLENEINDOLINE	118-12-7		0,10000			0,10000		91.02.090.032
1,3,3-TRIMETHYL-2-METHYLENEINDOLINE	118-12-7		0,10000			0,10000		91.02.090.032
1,3-Dihydroxynaphthalene	132-86-5		0,00500			0,00500		91.02.090.032
9,10-PHENANTHRENEQUINONE	84-11-7	1405,00	0,10000			0,10000		91.02.090.032
VANILLIN	121-33-5	1060,00	0,10000			0,10000		91.02.090.032
M-ANISALDEHYDE	591-31-1	1120,00	0,02500			0,02500		91.02.090.032
2-HYDROXYPYRIDINE	142-08-5	1391,00	0,00500			0,00500		91.02.090.032
1,2-dibromoethane	106-93-4	2169,99	0,10000			0,10000	0,10000	91.02.090.032
PHENOXYACETIC ACID	122-59-8		0,50000			0,50000		91.02.090.032
PHENOXYACETIC ACID	122-59-8		0,50000			0,50000		91.02.090.032
methyl-4-hydroxybenzoate	99-76-3	1360,00	0,10000					91.02.090.032
(R)-(-)-1-Cyclohexylethylamine	5913-13-3		0,00500	0,00500		0,00500		91.02.090.032
PHENOXYACETIC ACID	122-59-8		0,50000			0,50000		91.02.090.032
2,4-PENTANEDIOL, 98%, MIXTURE OF ISOMERS	625-69-4	959,99	0,05000					91.02.090.032
3-METHOXYBENZYL CHLORIDE, 97%	824-98-6		0,02500					91.02.090.032
DIPHENYL DISELENIDE	1666-13-3		0,00500		0,00500	0,00500	0,00500	91.02.090.032
1-Iodo-2,2-dimethylpropane	15501-33-4	1493,99	0,00500	0,00500		0,00500		91.02.090.032
ETHYL GLYCOLATE, 98%	623-50-7		0,02500					91.02.090.032
2-OXAZOLIDINONE	497-25-6	1000,00	0,02500			0,02500		91.02.090.032
4-METHYLPENTANOIC ACID, 98+%	646-07-1	920,00	0,00460		0,00460			91.02.090.032
COPPER(I) BROMIDE	7787-70-4	4719,99	0,25000			0,25000		91.02.090.032
4-CHROMANONE	491-37-2		0,01000					91.02.090.032
AMBERLITE CG-50, H(+)-FORM, WEAKLY ACIDIC, 100-200 MESH	50602-21-6		0,25000					91.02.090.032
3,4-dihydroxycinnamic acid	331-39-5		0,00500			0,00500	0,00500	91.02.090.032
DIMETHYL MALEATE	624-48-6	1151,99	0,10000			0,10000	0,10000	91.02.090.032
METHYL 4-(HYDROXYMETHYL)BENZOATE, 98%	6908-41-4		0,00100					91.02.090.032
2,3,4-trihydroxyacetophenone	249278-28-2		0,02500			0,02500		91.02.090.032
5-Methoxyresorcinol	2174-64-3		0,00100					91.02.090.032
(R,R)-N,N'-BIS(3,5-DI-TERT-BUTYLSALICYL-IDENE)-1,2-CYCLOHEXANEDIAMINO-MN-CL	138124-32-0		0,00100			0,00100		91.02.090.032
THALLIUM(III) ACETATE	2570-63-0		0,02500					91.02.090.032
4',6'-DIMETHOXY-2'-HYDROXYACETOPHENONE	90-24-4		0,00500					91.02.090.032
MONTMORILLONIT K 20	1318-93-0		1,00000				1,00000	91.02.090.032
4'-PHENOXYACETOPHENONE, 98% CONTENT 100 G	5031-78-7		0,00500					91.02.090.032
2,2'-METHYLENEBIS((4S)-4-TERT-BUTYL-2-OXAZOLINE), 99%	132098-54-5		0,50000					91.02.090.032
PYRIDINE HYDROBROMIDE	18820-82-1		0,25000			0,25000		91.02.090.032
2',6'-Dihydroxyacetophenone	699-83-2		0,01000					91.02.090.032
1,4-BENZOQUINONE, 98%	106-51-4	1330,99	0,00500		0,00500		0,00500	91.02.090.032
IRON(III) ACETACETONATE, 97%	14024-18-1	1330,00	0,10000		0,10000	0,10000		91.02.090.032
Chloroacetic acid sodium salt, 98%	3926-62-3	900,00	0,50000			0,50000	0,50000	91.02.090.032
1,3,5-TRIMETHOXYBENZENE, 99+%	621-23-8		0,05000			0,05000		91.02.090.032
4-METHOXYCINNAMIC ACID, 99%, PREDOMINANTLY TRANS	830-09-1		0,10000			0,10000		91.02.090.032
GLUTAMIC ACID	56-86-0	1538,00	1,00000					91.02.090.032
3-(2-HYDROXYPHENYL)PROPIONIC ACID, 99%	495-78-3		0,05000			0,05000		91.02.090.032

TETRABUTYLAMMONIUM TRIBROMIDE, 98%	38932-80-8		0,02500					91.02.090.032
Mercury(II) chloride	7487-94-7	5440,00	0,10000		0,10000		0,10000	91.02.090.032
2,6-DIMETHOXYTOLUENE, 98%	5673-07-4		0,02500			0,02500		91.02.090.032
ZINC IODIDE	10139-47-6		0,25000		0,25000		0,25000	91.02.090.032
METHYL SALICYLATE SIGMAULTRA	119-36-8	1177,99	1,17799			1,17799	1,17799	91.02.090.032
COPPER TURNINGS	7440-50-8	8779,99	0,25000					91.02.090.032
Manganese(IV) oxide	1313-13-9	5209,99	0,10000			0,10000		91.02.090.032
DL-alpha-methylleucine	144-24-1		0,00100					91.02.090.032
4-ETHYLRESORCINOL, 98%	2896-60-8		0,00500					91.02.090.032
3,5-DIMETHOXYBENZYL BROMIDE, 95%	877-88-3		0,00500					91.02.090.032
3,5-DIMETHOXYPHENOL	500-99-2		0,01000			0,01000		91.02.090.032
3,5-DIMETHOXYPHENOL	500-99-2		0,01000			0,01000		91.02.090.032
2,4,6-TRIMETHOXYBENZONITRILE, 98%	2571-54-2		0,00500			0,00500		91.02.090.032
INOSINE	58-63-9		0,10000					91.02.090.032
3-METHOXYPHENYLACETIC ACID, 99+%	1798-09-0		0,00500				0,00500	91.02.090.032
3,3-DIPHENYLPROPIONIC ACID	606-83-7		0,02500				0,02500	91.02.090.032
1,1,3,3-TETRAMETHYLGUANIDINE	80-70-6	919,00	0,10000		0,10000		0,10000	91.02.090.032
4-HYDROXY-3-METHOXY-CINNAMIC ACID	1135-24-6		0,00500					91.02.090.032
2-PHENOXYETHANOL	122-99-6	1110,00	0,27750		0,27750		0,27750	91.02.090.032
Dowex® 1X2-100, ion-exchange resin	9085-42-1		0,50000					91.02.090.032
4'-IODOACETOPHENONE, 98%	13329-40-3		0,00500					91.02.090.032
ATROPINE SULFATE CRYSTALLINE	55-48-1		0,01000			0,01000		91.02.090.032
TETRABUTYLAMMONIUM HYDROXIDE 30-HYDRATE	2052-49-5	967,99	0,24200		0,24200		0,24200	91.02.090.032
2'-HYDROXYPROPIOPHENONE, 97%	610-99-1		0,02500					91.02.090.032
BOLDINE	476-70-0		0,00500					91.02.090.032
2-chlorocinnamic acid	3752-25-8		0,02500				0,02500	91.02.090.032
BISMUTH(III) BROMIDE, 98+%	7787-58-8	5719,99	0,02500			0,02500		91.02.090.032
(HYDROXY(TOSYLOXY)IODO)BENZENE	27126-76-7		0,00500				0,00500	91.02.090.032
2,4,6-TRIMETHOXYBENZYLAMINE HYDROCHLORIDE, 98%	146548-59-6		0,00500				0,00500	91.02.090.032
SUCCINIMIDE	123-56-8	1409,99	0,10000					91.02.090.032
1,3-Dihydroxynaphthalene	132-86-5		0,00100				0,00100	91.02.090.032
Ruthenium(IV) oxide, 99.9% metals basis	12036-10-1	6969,99	0,00100		0,00100			91.02.090.032
2',4',6'-TRIHYDROXYACETOPHENONE MONOHYDRATE, 98%	249278-28-2		0,02500				0,02500	91.02.090.032
CHOLESTEROL	57-88-5	1066,99	0,02500					91.02.090.032
4-AMINO-3-HYDROXY-1-NAPHTHALENESULFONIC ACID, 95%	116-63-2		0,02500				0,02500	91.02.090.032
1-(2-CHLOROETHYL)PIPERIDINE HYDROCHLORIDE	2008-75-5		0,10000		0,10000	0,10000		91.02.090.032
2,5-DIHYDROXYBENZALDEHYDE	1194-98-5		0,00500				0,00500	91.02.090.032
DIPHENYL DISELENIDE	1666-13-3		0,00100			0,00100	0,00100	91.02.090.032
3,5-DIFLUOROPHENOL, 99%	2713-34-0		0,01000				0,01000	91.02.090.032
DIBUTYL TIN OXIDE	818-08-6	1580,00	0,50000		0,50000		0,50000	91.02.090.032
AMBERLYST XN-1010 ION EXCHANGE	39339-85-0		0,25000					91.02.090.032
N-METHYLFORMANILIDE	93-61-8	1094,99	0,50000				0,50000	91.02.090.032
2-HYDROXYCINNAMIC ACID, 97%, PREDOMINANTLY TRANS	614-60-8		0,02500				0,02500	91.02.090.032
ACETIC ACID 99.5 ATOM % D	1186-52-3	1120,00	0,05000		0,05000		0,05000	91.02.090.032
ACETIC ACID 99.5 ATOM % D	1186-52-3	1120,00	0,05000		0,05000		0,05000	91.02.090.032
ACETIC ACID 99.5 ATOM % D	1186-52-3	1120,00	0,05000		0,05000		0,05000	91.02.090.032
PHENOXYACETYL CHLORIDE	701-99-5		0,25000			0,25000	0,25000	91.02.090.032
SALICYLALDEHYDE, 98%	90-02-8	1167,00	0,50000			0,50000	0,50000	91.02.090.032
CITRAL (CIS+TRANS)	5392-40-5	890,00	0,00445				0,00445	91.02.090.032
Dibromomethane 99% 50G	74-95-3	2495,00	1,24750				1,24750	91.02.090.032
BORON TRIBROMIDE	10294-33-4	2645,00	0,10000		0,10000	0,10000		91.02.090.032
DIETHYLCARBAMOYL CHLORIDE	88-10-8		0,10000				0,10000	91.02.090.032
2',4'-DIHYDROXYPROPIOPHENONE, 99%	5792-36-9		0,00500					91.02.090.032
3-HYDROXYCINNAMIC ACID, 99%, PREDOMINANT	14755-02-3		0,02500				0,02500	91.02.090.032
4-(TRIFLUOROMETHOXY)IODOBENZENE	103962-05-6		0,00100				0,00100	91.02.090.032
4-FLUOROCINNAMIC ACID, 99%	459-32-5		0,00500				0,00500	91.02.090.032
5,6,7,8-TETRAHYDRO-2-NAPHTHOL, 98%	1125-78-6		0,01000					91.02.090.032
4-BROMO-3,5-DIMETHYLPHENOL, 99%	7463-51-6		0,01000				0,01000	91.02.090.032
2,4-DIHYDROXYBENZOIC ACID	89-86-1		0,00500			0,00500	0,00500	91.02.090.032
4-HYDROXYBENZOIC ACID, 99%	99-96-7	1459,99	0,10000			0,10000	0,10000	91.02.090.032

STIGMASTEROL	83-48-7		0,02500				91.02.090.032
LITHIUM HYDROXIDE, 98+%	1310-65-2	1500,00	0,25000	0,25000	0,25000		91.02.090.032
DI(ETHYLENE GLYCOL), REAGENTPLUS, 99%	111-46-6	1116,99	0,55850		0,55850		91.02.090.032
AMBERLITE XAD-2, 500G	9060-05-3		0,50000				91.02.090.032
2,2-DIMETHYL-1,3-DIOXANE-4,6-DIONE, 98%	2033-24-1		0,02500		0,02500	0,02500	91.02.090.032
Amberlyst A-26	39389-20-3		0,25000				91.02.090.032
Copper(I) bromide methylsulfide complex	54678-23-8		0,01000				91.02.090.032
2,8-Quinolinediol	15450-76-7		0,00100		0,00100		91.02.090.032
Copper(I) cyanide	544-92-3	2899,99	0,00500	0,00500		0,00500	91.02.090.032
2-IODOPHENOL, 98%	533-58-4	1947,00	0,00500		0,00500		91.02.090.032
METHYL CINNAMATE	103-26-4		0,00500		0,00500		91.02.090.032
4-tert-Butyliodobenzene, 98%	35779-04-5		0,00100				91.02.090.032
4-Methoxyphenylacetyl chloride 98%	4693-91-8		0,01000	0,01000			91.02.090.032
1,3-Dihydroxynaphthalene	132-86-5		0,00500		0,00500		91.02.090.032
NITROBENZENE OEKANAL, 250 MG	98-95-3	1199,99	0,03000	0,03000		0,03000	91.02.090.032
THYMOL	89-83-8	979,99	0,10000	0,10000		0,10000	91.02.090.032
4-FLUOROPHENOL	371-41-5	1219,99	0,02500		0,02500		91.02.090.032
3-METHOXYPHENOL	150-19-6	1131,00	0,11310	0,11310			91.02.090.032
PHTHALOYL CHLORIDE, 90%	88-95-9	1407,99	0,10000	0,10000		0,10000	91.02.090.032
3-BENZYL OXY BENZOIC ACID, 97%	69026-14-8		0,00100		0,00100	0,00100	91.02.090.032
Triethyl 4-phosphonobutyrate	2327-69-7		0,01000		0,01000		91.02.090.032
SODIUM ACETATE ANHYDROUS	127-09-3	1530,00	1,00000				91.02.090.032
5-PHENYL-1-PENTANOL, 98%	10521-91-2		0,00500				91.02.090.032
N-ALPHA-BOC-BETA-AMINO-L-ALANINE,			0,00500				91.02.090.032
3-PHENYLPROPIONALDEHYDE, 95%	104-53-0	1010,00	0,00500		0,00500		91.02.090.032
3-PHENYLPROPIONALDEHYDE, 95%	104-53-0	1010,00	0,00500		0,00500		91.02.090.032
4-PHENYL-1-BUTANOL, 97%	3360-41-6	983,99	0,01000				91.02.090.032
2-(METHYLTHIO)ANILINE, 97%	2987-53-3		0,02500	0,02500			91.02.090.032
2-AMINOPYRIDINE	504-29-0		0,05000	0,05000			91.02.090.032
O-TOLUIDINE, 99+%	95-53-4	998,00	0,10000	0,10000		0,10000	91.02.090.032
2-NITRORESORCINOL, 98%	601-89-8		0,02500				91.02.090.032
2-NITROANILINE, 98%	88-74-4	1441,99	0,10000	0,10000		0,10000	91.02.090.032
ETHYL 4-BROMOBUTYRATE, 95%	2969-81-5	1350,00	0,05000		0,05000		91.02.090.032
ETHYL 4-BROMOBUTYRATE, 95%	2969-81-5	1350,00	0,05000		0,05000		91.02.090.032
ETHYL 4-BROMOBUTYRATE, 95%	2969-81-5	1350,00	0,05000		0,05000		91.02.090.032
2-NITROPHENOL, 98%	88-75-5		0,10000		0,10000	0,10000	91.02.090.032
ANTHRANILONITRILE, 98%	1885-29-6		0,02500	0,02500			91.02.090.032
2-AMINO BENZYL ALCOHOL, 98%	5344-90-1		0,01000		0,01000		91.02.090.032
2-AMINOPHENYLBORONIC ACID HYDROCHLORIDE	863753-30-4		0,00100		0,00100		91.02.090.032
2'-AMINOACETOPHENONE, 98%	551-93-9	1116,99	0,00500				91.02.090.032
2-Methylsulphonylaniline hydrochloride	205985-95-1		0,00250		0,00250		91.02.090.032
2-IO DO BENZOIC ACID, 98%	88-67-5	2250,00	0,10000	0,10000		0,10000	91.02.090.032
POTASSIUM BROMATE, ACS REAGENT	7758-01-2	3270,00	0,10000	0,10000		0,10000	91.02.090.032
POTASSIUM BROMATE, ACS REAGENT	7758-01-2	3270,00	0,10000	0,10000		0,10000	91.02.090.032
POTASSIUM BROMATE, ACS REAGENT	7758-01-2	3270,00	0,10000	0,10000		0,10000	91.02.090.032
Lignoceric Acid	557-59-5		0,02500		0,02500		91.02.090.032
Quinine hemisulfate salt monohydrate	207671-44-1		0,00500		0,00500		91.02.090.032
DIMETHYLMALONONITRILE	7321-55-3	0,00500	0,00500	0,00500			91.02.090.032
DIETHYL ETHOXYMETHYLENEMALONATE, 99%	87-13-8		0,10000		0,10000	0,10000	91.02.090.032
(PHENYLETHYNYL)TRIBUTYL TIN, 95%	3757-88-8	1116,00	0,01000	0,01000		0,01000	91.02.090.032
(PHENYLETHYNYL)TRIBUTYL TIN, 95%	3757-88-8	1116,00	0,01000	0,01000		0,01000	91.02.090.032
METHYL 3-AMINO-2-THIOPHENE CARBOXYLATE, 9	22288-78-4		0,01000		0,01000		91.02.090.032
(4-BENZYLOXY)PHENYLACETIC ACID, 98%	6547-53-1		0,00100				91.02.090.032
UREA EXTRA PURE, DAB, PH. EUR., B. P., U	57-13-6	1330,00	1,00000				91.02.090.032
Benzoyleneurea, 97%	86-96-4		0,02500				91.02.090.032
1,2,3,5-Tetra-O-acetyl-b-D-ribofuranose	13035-61-5		0,10000				91.02.090.032
L-(+)-Arabinose	87-72-9	1580,00	0,50000				91.02.090.032
5-Bromouridine	957-75-5		0,01000				91.02.090.032
Tetraethyl (methylene)bisphosphonate	1660-94-2	1159,99	0,02500		0,02500		91.02.090.032
TIN(IV) CHLORIDE, 99.995%	7646-78-8	2233,99	0,00500	0,00500			91.02.090.032

chloroform D with silver foil	865-49-6	1445,00	0,14450		0,14450	0,14450	91.02.090.032
SODIUM HYDROXIDE, MICROPEARLS	1310-73-2	2129,99	1,00000		1,00000		91.02.090.032
AMMONIUM CHLORIDE, WITH ANTI-CAKIN	12125-02-9	1526,99	1,52699			1,52699	91.02.090.032
SODIUM AZIDE 99+ %	26628-22-8	1846,00	0,50000		0,50000	0,50000	91.02.090.032
CALCIUM CHLORIDE ANHYDROUS	10043-52-4	2149,99	2,50000			2,50000	91.02.090.032
CALCIUM CHLORIDE ANHYDROUS	10043-52-4	2149,99	2,50000			2,50000	91.02.090.032
CALCIUM CHLORIDE ANHYDROUS	10043-52-4	2149,99	2,50000			2,50000	91.02.090.032
BENZYL 2-BROMOACETATE, 96%	5437-45-6		0,05000			0,05000	91.02.090.032
4-DIMETHYLAMINO BENZOIC ACID, 98%	619-84-1	1000,00	0,02500			0,02500	91.02.090.032
4-METHOXYBENZOIC ACID, REAGENTPLUS(R), 9	100-09-4		0,10000				91.02.090.032
4-CHLOROBENZOIC ACID, 99%	74-11-3	1524,00	0,05000		0,05000	0,05000	91.02.090.032
3-CHLOROBENZOIC ACID, REAGENTPLUS(R), >=	535-80-8	1496,00	0,02500			0,02500	91.02.090.032
ALPHA,ALPHA,ALPHA-TRIFLUORO-P-TOLUIC ACI	455-24-3		0,00500			0,00500	91.02.090.032
3-(Trifluoromethyl)benzoic acid 99%	454-92-2		0,01000				91.02.090.032
4-FLUOROBENZOIC ACID, 98%	456-22-4	1479,00	0,00500			0,00500	91.02.090.032
3,4-DIFLUOROBENZOIC ACID, 98%	455-86-7		0,00500			0,00500	91.02.090.032
ISONICOTINIC ACID, 99%	55-22-1		0,10000				91.02.090.032
1-NAPHTHOIC ACID, 96%	86-55-5	1397,99	0,02500			0,02500	91.02.090.032
2-NAPHTHOIC ACID, 98%	93-09-4	1076,99	0,02500			0,02500	91.02.090.032
1-METHYLINDOLE-2-CARBOXYLIC ACID, 98%	16136-58-6		0,00100			0,00100	91.02.090.032
CYCLOHEXANECARBOXYLIC ACID, 98%	98-89-5	1032,99	0,10000			0,10000	91.02.090.032
METHYL-D3 ALCOHOL-D, WITH 0.03% TM	1849-29-2	866,99	0,00650	0,00650	0,00650	0,00650	91.02.090.032
METHYL-D3 ALCOHOL-D, WITH 0.03% TM	1849-29-2	866,99	0,00650	0,00650	0,00650	0,00650	91.02.090.032
METHYL-D3 ALCOHOL-D, WITH 0.03% TM	1849-29-2	866,99	0,00650	0,00650	0,00650	0,00650	91.02.090.032
3-FLUOROBENZOIC ACID, 98%	455-38-9	1473,99	0,02500			0,02500	91.02.090.032
4-FLUOROPHENYLBORONIC ACID	1765-93-1		0,00500			0,00500	91.02.090.032
5-BROMOURACIL, 98%	51-20-7		0,00500			0,00500	91.02.090.032
4-AMINOPIPERIDINE	13035-19-3	944,99	0,00500	0,00500	0,00500		91.02.090.032
SODIUM BICARBONATE, C.P.	144-55-8	2209,99 - 2229,99	5,00000				91.02.090.032
5-Chloro-2-methoxytoluene	3260-85-3		0,00500			0,00500	91.02.090.032
TETRAETHYLAMMONIUM HYDROXIDE 25%*SOLUTION IN METHAN 40% IN H2O	77-98-5	1010,00	0,10100		0,10100	0,10100	91.02.090.032
POTASSIUM SODIUM TARTRATE 99.0-101	6381-59-5	1790,00	2,50000				91.02.090.032
NITRIC ACID ,C.P., 63%	7697-37-2	1310,00	1,31000		1,31000	1,31000	91.02.090.032
SODIUM SULFATE, ANHYDROUS, 99%	7757-82-6	2700,00	5,00000				91.02.090.032
3-METHOXYBENZOIC ACID, REAGENTPLUS(R), 9	586-38-9		0,02500			0,02500	91.02.090.032
1,4-Benzenedimethanol	589-29-7		0,02500			0,02500	91.02.090.032
4-IODOTOLUENE, 99%	624-31-7	1679,00	0,02500			0,02500	91.02.090.032
3-IODOTOLUENE, 99%	625-95-6		0,02500			0,02500	91.02.090.032
3-ODOANISOLE, 99%	766-85-8		0,02500			0,02500	91.02.090.032
3-Fluoriodobenzene, 99%	1121-86-4		0,02500			0,02500	91.02.090.032
3-DIMETHYLAMINO BENZOIC ACID	99-64-9		0,01000			0,01000	91.02.090.032
BENZYL ACETATE, 99+%	140-11-4	1054,00	1,00000				91.02.090.032
Tamoxifen			0,00500			0,00500	91.02.090.032
METHANESULFONAMIDE, 98%	3144-09-0		0,02500			0,02500	91.02.090.032
4-AMINO-1-BENZYLPIPERIDINE, 98%	50541-93-0		0,00500	0,00500	0,00500	0,00500	91.02.090.032
(CHLOROMETHYL)-TRIPHENYLPHOSPHONIUM	5293-84-5		0,02500			0,02500	91.02.090.032
(CHLOROMETHYL)-TRIPHENYLPHOSPHONIUM	5293-84-5		0,02500			0,02500	91.02.090.032
4-Aminoquinoline	578-68-7		0,00100				91.02.090.032
3-CYANOBENZOIC ACID, 98%	1877-72-1		0,01000			0,01000	91.02.090.032
4-CYANOBENZOIC ACID, 99%	619-65-8		0,00500			0,00500	91.02.090.032
ACETOPHENON 98+%, FCC	98-86-2	1032,99	0,25825			0,25825	91.02.090.032
BIPHENYL-3-CARBOXYLIC ACID	716-76-7		0,00500			0,00500	91.02.090.032
1-METHYLINDOLE-3-CARBOXYLIC ACID	32387-21-6		0,00500			0,00500	91.02.090.032
4-Fluoriodobenzene, 99%	352-34-1		0,05000			0,05000	91.02.090.032
2-MERCAPTOBENZOXAZOLE, 95%	2382-96-9		0,01000				91.02.090.032
2-MERCAPTOBENZOXAZOLE, 95%	2382-96-9		0,01000				91.02.090.032
3,4-DIMETHOXYBENZOIC ACID, 99+%	93-07-2		0,10000			0,10000	91.02.090.032
2-BROMONAPHTHALENE, 97%	580-13-2		0,02500			0,02500	91.02.090.032
O-TOLYLBORONIC ACID, 95%	16419-60-6		0,00500			0,00500	91.02.090.032
2-(Benzoyloxy)phenylboronic acid	190661-29-1		0,00100				91.02.090.032

[illegible]

Chloroform a.r.	67-66-3	1489,99	3,72498				3,72498	3,72498	91.02.090.032
Chloroform a.r.	67-66-3	1489,99	3,72498				3,72498	3,72498	91.02.090.032
Chloroform a.r.	67-66-3	1489,99	3,72498				3,72498	3,72498	91.02.090.032
Chloroform a.r.	67-66-3	1489,99	3,72498				3,72498	3,72498	91.02.090.032
Chloroform a.r.	67-66-3	1489,99	3,72498				3,72498	3,72498	91.02.090.032
Chloroform a.r.	67-66-3	1489,99	3,72498				3,72498	3,72498	91.02.090.032
Chloroform a.r.	67-66-3	1489,99	3,72498				3,72498	3,72498	91.02.090.032
Chloroform a.r.	67-66-3	1489,99	3,72498				3,72498	3,72498	91.02.090.032
Chloroform a.r.	67-66-3	1489,99	3,72498				3,72498	3,72498	91.02.090.032
Chloroform a.r.	67-66-3	1489,99	3,72498				3,72498	3,72498	91.02.090.032
Chloroform a.r.	67-66-3	1489,99	3,72498				3,72498	3,72498	91.02.090.032
Chloroform a.r.	67-66-3	1489,99	3,72498				3,72498	3,72498	91.02.090.032
Chloroform a.r.	67-66-3	1489,99	3,72498				3,72498	3,72498	91.02.090.032
Chloroform a.r.	67-66-3	1489,99	3,72498				3,72498	3,72498	91.02.090.032
Chloroform a.r.	67-66-3	1489,99	3,72498				3,72498	3,72498	91.02.090.032
Chloroform a.r.	67-66-3	1489,99	3,72498				3,72498	3,72498	91.02.090.032
Chloroform a.r.	67-66-3	1489,99	3,72498				3,72498	3,72498	91.02.090.032
Chloroform a.r.	67-66-3	1489,99	3,72498				3,72498	3,72498	91.02.090.032
Chloroform a.r.	67-66-3	1489,99	3,72498				3,72498	3,72498	91.02.090.032
Chloroform a.r.	67-66-3	1489,99	3,72498				3,72498	3,72498	91.02.090.032
Chloroform a.r.	67-66-3	1489,99	3,72498				3,72498	3,72498	91.02.090.032
Chloroform a.r.	67-66-3	1489,99	3,72498				3,72498	3,72498	91.02.090.032
Chloroform a.r.	67-66-3	1489,99	3,72498				3,72498	3,72498	91.02.090.032
Chloroform a.r.	67-66-3	1489,99	3,72498				3,72498	3,72498	91.02.090.032
Chloroform a.r.	67-66-3	1489,99	3,72498				3,72498	3,72498	91.02.090.032
Chloroform a.r.	67-66-3	1489,99	3,72498				3,72498	3,72498	91.02.090.032
Chloroform a.r.	67-66-3	1489,99	3,72498				3,72498	3,72498	91.02.090.032
Chloroform a.r.	67-66-3	1489,99	3,72498				3,72498	3,72498	91.02.090.032
Chloroform a.r.	67-66-3	1489,99	3,72498				3,72498	3,72498	91.02.090.032
Chloroform a.r.	67-66-3	1489,99	3,72498				3,72498	3,72498	91.02.090.032
Chloroform a.r.	67-66-3	1489,99	3,72498				3,72498	3,72498	91.02.090.032
Chloroform a.r.	67-66-3	1489,99	3,72498				3,72498	3,72498	91.02.090.032
Chloroform a.r.	67-66-3	1489,99	3,72498				3,72498	3,72498	91.02.090.032
Chloroform a.r.	67-66-3	1489,99	3,72498				3,72498	3,72498	91.02.090.032
Chloroform a.r.	67-66-3	1489,99	3,72498				3,72498	3,72498	91.02.090.032
Chloroform a.r.	67-66-3	1489,99	3,72498				3,72498	3,72498	91.02.090.032
Chloroform a.r.	67-66-3	1489,99	3,72498				3,72498	3,72498	91.02.090.032
Chloroform a.r.	67-66-3	1489,99	3,72498				3,72498	3,72498	91.02.090.032
Chloroform a.r.	67-66-3	1489,99	3,72498				3,72498	3,72498	91.02.090.032
Chloroform a.r.	67-66-3	1489,99	3,72498				3,72498	3,72498	91.02.090.032
Chloroform a.r.	67-66-3	1489,99	3,72498				3,72498	3,72498	91.02.090.032
Chloroform a.r.	67-66-3	1489,99	3,72498				3,72498	3,72498	91.02.090.032
Chloroform a.r.	67-66-3	1489,99	3,72498				3,72498	3,72498	91.02.090.032
Chloroform a.r.	67-66-3	1489,99	3,72498				3,72498	3,72498	91.02.090.032
Chloroform a.r.	67-66-3	1489,99	3,72498				3,72498	3,72498	91.02.090.032
Chloroform a.r.	67-66-3	1489,99	3,72498				3,72498	3,72498	91.02.090.032
Chloroform a.r.	67-66-3	1489,99	3,72498				3,72498	3,72498	91.02.090.032
Chloroform a.r.	67-66-3	1489,99	3,72498				3,72498	3,72498	91.02.090.032
Chloroform a.r.	67-66-3	1489,99	3,72498				3,72498	3,72498	91.02.090.032
Chloroform a.r.	67-66-3	1489,99	3,72498				3,72498	3,72498	91.02.090.032
Chloroform a.r.	67-66-3	1489,99	3,72498				3,72498	3,72498	91.02.090.032
Chloroform a.r.	67-66-3	1489,99	3,72498				3,72498	3,72498	91.02.090.032
Chloroform a.r.	67-66-3	1489,99	3,72498				3,72498	3,72498	91.02.090.032
Chloroform a.r.	67-66-3	1489,99	3,72498				3,72498	3,72498	91.02.090.032
Chloroform a.r.	67-66-3	1489,99	3,72498				3,72498	3,72498	91.02.090.032
Chloroform a.r.	67-66-3	1489,99	3,72498				3,72498	3,72498	91.02.090.032
Chloroform a.r.	67-66-3	1489,99	3,72498				3,72498	3,72498	91.02.090.032
Chloroform a.r.	67-66-3	1489,99	3,72498				3,72498	3,72498	91.02.090.032
Chloroform a.r.	67-66-3	1489,99	3,72498				3,72498	3,72498	91.02.090.032
Chloroform a.r.	67-66-3	1489,99	3,72498				3,72498	3,72498	91.02.090.032
Chloroform a.r.	67-66-3	1489,99	3,72498				3,72498	3,72498	91.02.090.032
Chloroform a.r.	67-66-3	1489,99	3,72498				3,72498	3,72498	91.02.090.032
Chloroform a.r.	67-66-3	1489,99	3,72498				3,72498	3,72498	91.02.090.032
Chloroform a.r.	67-66-3	1489,99	3,72498				3,72498	3,72498	91.02.090.032
Chloroform a.r.	67-66-3	1489,99	3,72498				3,72498	3,72498	91.02.090.032
Chloroform a.r.	67-66-3	1489,99	3,72498				3,72498	3,72498	91.02.090.032
Chloroform a.r.	67-66-3	1489,99	3,72498				3,72498	3,72498	91.02.090.032
Chloroform a.r.	67-66-3	1489,99	3,72498				3,72498	3,72498	91.02.090.032
Chloroform a.r.	67-66-3	1489,99	3,72498				3,72498	3,72498	91.02.090.032
Chloroform a.r.	67-66-3	1489,99	3,72498				3,72498	3,72498	91.02.090.032
Chloroform a.r.	67-66-3	1489,99	3,72498				3,72498	3,72498	91.02.090.032
Chloroform a.r.	67-66-3	1489,99	3,72498				3,72498	3,72498	91.02.090.032
Chloroform a.r.	67-66-3	1489,99	3,72498				3,72498	3,72498	91.02.090.032
Chloroform a.r.	67-66-3	1489,99	3,72498				3,72498	3,72498	91.02.090.032
Chloroform a.r.	67-66-3	1489,99	3,72498				3,72498	3,72498	91.02.090.032
Chloroform a.r.	67-66-3	1489,99	3,72498				3,72498	3,72498	91.02.090.032
Chloroform a.r.	67-66-3	1489,99	3,7249						

[illegible]

Dimethylsulfoxide D6 +0.03% TMS	2206-27-1	1189,99	0,00089					91.02.090.032
Dimethylsulfoxide D6 +0.03% TMS	2206-27-1	1189,99	0,00089					91.02.090.032
Dimethylsulfoxide D6 +0.03% TMS	2206-27-1	1189,99	0,00089					91.02.090.032
Dimethylsulfoxide D6 +0.03% TMS	2206-27-1	1189,99	0,00089					91.02.090.032
Dimethylsulfoxide D6 +0.03% TMS	2206-27-1	1189,99	0,00089					91.02.090.032
Dimethylsulfoxide D6 +0.03% TMS	2206-27-1	1189,99	0,00089					91.02.090.032
Dimethylsulfoxide D6 +0.03% TMS	2206-27-1	1189,99	0,00089					91.02.090.032
Dimethylsulfoxide D6 +0.03% TMS	2206-27-1	1189,99	0,00089					91.02.090.032
Dimethylsulfoxide D6 +0.03% TMS	2206-27-1	1189,99	0,00089					91.02.090.032
Dimethylsulfoxide D6 +0.03% TMS	2206-27-1	1189,99	0,00089					91.02.090.032
Dimethylsulfoxide D6 +0.03% TMS	2206-27-1	1189,99	0,00089					91.02.090.032
Dimethylsulfoxide D6 +0.03% TMS	2206-27-1	1189,99	0,00089					91.02.090.032
Dimethylsulfoxide D6 +0.03% TMS	2206-27-1	1189,99	0,00089					91.02.090.032
Dimethylsulfoxide D6 +0.03% TMS	2206-27-1	1189,99	0,00089					91.02.090.032
Dimethylsulfoxide D6 +0.03% TMS	2206-27-1	1189,99	0,00089					91.02.090.032
Dimethylsulfoxide D6 +0.03% TMS	2206-27-1	1189,99	0,00089					91.02.090.032
Dimethylsulfoxide D6 +0.03% TMS	2206-27-1	1189,99	0,00089					91.02.090.032
Dimethylsulfoxide D6 +0.03% TMS	2206-27-1	1189,99	0,00089					91.02.090.032
Dimethylsulfoxide D6 +0.03% TMS	2206-27-1	1189,99	0,00089					91.02.090.032
Dimethylsulfoxide D6 +0.03% TMS	2206-27-1	1189,99	0,00089					91.02.090.032
Dimethylsulfoxide D6 +0.03% TMS	2206-27-1	1189,99	0,00089					91.02.090.032
Dimethylsulfoxide D6 +0.03% TMS	2206-27-1	1189,99	0,00089					91.02.090.032
Dimethylsulfoxide D6 +0.03% TMS	2206-27-1	1189,99	0,00089					91.02.090.032
Dimethylsulfoxide D6 +0.03% TMS	2206-27-1	1189,99	0,00089					91.02.090.032
Dimethylsulfoxide D6 +0.03% TMS	2206-27-1	1189,99	0,00089					91.02.090.032
Dimethylsulfoxide D6 +0.03% TMS	2206-27-1	1189,99	0,00089					91.02.090.032
Methanol D4 +0.03% TMS	811-98-3	890,00	0,00067	0,00067	0,00067	0,00067		91.02.090.032
Methanol D4 +0.03% TMS	811-98-3	890,00	0,00067	0,00067	0,00067	0,00067		91.02.090.032
L-Lyxose	1949-78-6		0,05000			0,05000		91.02.090.032
2-HYDROXYPROPYL BETA-CYCLODEXTRIN 2-Hydroxypropyl)-beta-cyclodextrin	128446-35-5		0,00500					91.02.090.032
6-CHLOROPYRIDINE-3-CARBOXYLIC ACID, 99%	5326-23-8		0,00500			0,00500		91.02.090.032
1,5-DIHYDROXY-1,2,3,4-TETRAHYDRO-NAPHTHA	40771-26-4		0,02500					91.02.090.032
3,5-DIMETHYLBENZOIC ACID, 99%	499-06-9		0,02500			0,02500		91.02.090.032
1-PENTADECENE, 98%	13360-61-7		0,00500					91.02.090.032
2-BROMOBENZENESULFONYL CHLORIDE	2905-25-1		0,00500		0,00500			91.02.090.032
BIPHENYL-4-SULFONYL CHLORIDE	1623-93-4		0,00500		0,00500			91.02.090.032
2-CHLOROBENZENESULFONYL CHLORIDE, 97%	2905-23-9	1548,00	0,00500	0,00500	0,00500			91.02.090.032
4-Methoxyphenol	150-76-5	1550,00	0,10000			0,10000		91.02.090.032
1-(2-METHOXYPHENYL)PIPERAZINE, 98%	35386-24-4	1094,99	0,00500					91.02.090.032
4-NITROPHENYLACETIC ACID, REAGENTPLUS(R)	104-03-0		0,10000		0,10000		0,10000 0,10000	91.02.090.032
6-PHENYLHEXANOIC ACID, 98%	5581-75-9	1022,00	0,00100			0,00100		91.02.090.032
Ninhydrin, reagent ACS	485-47-2		0,02500			0,02500		91.02.090.032
L-rhamnose monohydrate	10030-85-0	1397,00	0,50000					91.02.090.032
Magnesium chloride hexahydrate	7791-18-6	1568,99	0,10000					91.02.090.032
4-Chlorophthalic Anhydride	118-45-6		0,00500			0,00500		91.02.090.032
4-Benzoylbenzoic Acid	611-95-0		0,00500			0,00500		91.02.090.032
4-CHLOROBENZYL BROMIDE, 97%	622-95-7		0,02500		0,02500			91.02.090.032
3,5-Difluorobenzyl bromide	141776-91-2	1600,00	0,00500		0,00500			91.02.090.032
3-FLUOROANILINE, 99%	372-19-0	1159,99	0,02500			0,02500		91.02.090.032
4-CHLOROANILINE, 98%	106-47-8	1429,99	0,10000			0,10000	0,10000 0,10000	91.02.090.032
BENZOIC ANHYDRIDE, >=95%	93-97-0	1197,99	0,10000		0,10000	0,10000		91.02.090.032
DIETHYLENE GLYCOL MONOETHYL ETHER	111-90-0	988,99	0,24725					91.02.090.032
TIN(IV) CHLORIDE, 1.0M SOLUTION &	7646-78-8		0,10000					91.02.090.032
Biphenyl	92-52-4	1040,99	0,25000			0,25000	0,25000	91.02.090.032

HIPPURIC ACID, 98%	495-69-2	1371,00	0,10000	0,10000	0,10000		91.02.090.032
1-Methyl-1H-pyrazole-5-carboxylic acid	16034-46-1		0,00100		0,00100		91.02.090.032
1,4-BIS(3-AMINOPROPYL)PIPERAZINE, 99+%	7209-38-3		0,05000	0,05000			91.02.090.032
2-CHLOROBENZIMIDAZOLE, 98%	4857-06-1		0,00500		0,00500		91.02.090.032
2,6-Dichloronicotinic acid	38496-18-3		0,00100		0,00100		91.02.090.032
4,6-Dichloronicotinic acid	73027-79-9		0,00100		0,00100		91.02.090.032
2,6-Dichlorobenzoic acid	50-30-6		0,02500		0,02500		91.02.090.032
3-Chloroisonicotinic acid	88912-27-0		0,00100		0,00100		91.02.090.032
2-Chloronicotinic acid	2942-59-8		0,05000		0,05000		91.02.090.032
DIMETHYL PHOSPHITE, 98%	868-85-9	1199,99	0,50000		0,50000	0,50000	91.02.090.032
Copper(I) chloride	7758-89-6	4139,99	0,02500		0,02500	0,02500	91.02.090.032
5-AZACYTOSINE	931-86-2		0,00500				91.02.090.032
NONADECANOIC ACID, >=98% (GC)	646-30-0	846,99	0,00500		0,00500		91.02.090.032
1-iodo-4-nitrobenzene, 98%	636-98-6		0,02500		0,02500		91.02.090.032
5-Fluorouracil	51-21-8		0,00500	0,00500		0,00500	91.02.090.032
2-Amino-6-chloropurine	10310-21-1		0,00500		0,00500		91.02.090.032
2,6-Dichloropurine	5451-40-1		0,02500		0,02500		91.02.090.032
2-Hydroxypyrimidine Hydrochloride	38353-09-2		0,02500	0,02500			91.02.090.032
Methyl 1,2,4-Triazole-3-carboxylate	4928-88-5		0,02500		0,02500		91.02.090.032
P-TOLUIDINE, 99%	106-49-0	1050,00	0,25000	0,25000		0,25000	91.02.090.032
3-AMINOPYRAZINE-2-CARBOXYLIC ACID, 99+%	5424-01-1		0,02500		0,02500		91.02.090.032
3-AMINOPYRAZINE-2-CARBOXYLIC ACID, 99+%	5424-01-1		0,02500		0,02500		91.02.090.032
100GR URACIL, 99+%	66-22-8		0,10000				91.02.090.032
Cadaverine 95%	462-94-2	873,00	0,00500	0,00500		0,00500	91.02.090.032
1,7-DIAMINOHEPTANE, 98%	646-19-5	859,99	0,00500	0,00500			91.02.090.032
GUANINE, 98%	73-40-5	1391,00	0,02500		0,02500		91.02.090.032
Cytosine	71-30-7		0,02500				91.02.090.032
(+)-N,N'-DIBENZYL-L-TARTRAMIDE, 99%	88393-56-0		0,00500				91.02.090.032
3-Hydroxypiperidine, >= 98.0 % NT	6859-99-0		0,01000	0,01000		0,01000	91.02.090.032
3-CHLOROBENZYLAMINE, 98%	4152-90-3	1159,00	0,00500	0,00500			91.02.090.032
M-TOLUIDINE, 99%	108-44-1	988,99	0,09890	0,09890		0,09890	91.02.090.032
M-ANISIDINE, 97%	536-90-3	1100,00	0,10000		0,10000	0,10000	91.02.090.032
4-(TRIFLUOROMETHYL)ANILINE, 99%	455-14-1	1290,00	0,01000	0,01000	0,01000	0,01000	91.02.090.032
3-(Trifluoromethyl)aniline	98-16-8	1294,99	0,10000	0,10000		0,10000	91.02.090.032
3-CHLOROANILINE, 99%	108-42-9	1215,99	0,10000	0,10000		0,10000	91.02.090.032
4-FLUOROANILINE, 99%	371-40-4	1173,00	0,10000	0,10000	0,10000	0,10000	91.02.090.032
CHLOROMETHYL PIVALATE, 97%	18997-19-8	1038,00	0,10000	0,10000			91.02.090.032
2-BENZOFURANCARBOXALDEHYDE	4265-16-1		0,00100				91.02.090.032
BETA-ALANINE ETHYL ESTER HYDROCHLORIDE,	4244-84-2		0,01000				91.02.090.032
Boc-N-Methyl-β-alanine	124072-61-3		0,00200				91.02.090.032
1,4:3,6-Dianhydro-D-mannitol	641-74-7		0,10000				91.02.090.032
100GR DIETHYL CHLOROPHOSPHATE, 95%	814-49-3	1193,99	0,10000	0,10000			91.02.090.032
NITROBENZENE, 99%	98-95-3	1199,99	2,99998	2,99998		2,99998	91.02.090.032
1-iodohexane, 98+%	638-45-9	1439,99	0,10000		0,10000		91.02.090.032
2-IMIDAZOLIDONE, 96%	120-93-4		0,02500		0,02500	0,02500	91.02.090.032
HYDANTOIN, 98%	461-72-3		0,10000				91.02.090.032
1KG AMBERLITE(R) IR120, H FORM, ION-EXCH			1,00000				91.02.090.032
Ethyl Pyrazole-3-carboxylate	5932-27-4		0,00100				91.02.090.032
Tetrahydro-2-pyrimidinone	1852-17-1		0,02500				91.02.090.032
METHYL 3,5-DIHYDROXYBENZOATE, 97%	2150-44-9		0,02500		0,02500		91.02.090.032
4-BROMOCHLOROBENZENE, 99%	106-39-8	1576,00	0,10000		0,10000		91.02.090.032
METHYL 2-METHYLBENZOATE, 99%	89-71-4		0,02500		0,02500		91.02.090.032
Chloromethyl Isopropyl Carbonate	35180-01-9	1139,99	0,10000	0,10000			91.02.090.032
3-Methylpyrazole	1453-58-3	1020,00	0,10000	0,10000	0,10000	0,10000	91.02.090.032
1-(tert-Butoxycarbonyl)-3-piperidinemeth	116574-71-1		0,00500				91.02.090.032
1-(tert-Butoxycarbonyl)-4-piperidinemeth	123855-51-6		0,00500				91.02.090.032
1-(tert-Butoxycarbonyl)-3-pyrrolidinemet	114214-69-6	1060,00	0,00500		0,00500		91.02.090.032
10GR Benzyl 3-bromopropyl ether, 98%	54314-84-0		0,01000		0,01000		91.02.090.032
10GR Benzyl 3-bromopropyl ether, 98%	54314-84-0		0,01000		0,01000		91.02.090.032
SODIUM SULFITE ANHYDROUS	7757-83-7	2633,00	1,00000				91.02.090.032

Boc-beta-Ala-OH, >= 99.0 % TLC	3303-84-2		0,10000						91.02.090.032
2,3-O-Isopropylidene-D-erythronolactone	25581-41-3		0,01000						91.02.090.032
TETRACHLOROPHTHALIC ANHYDRIDE, 96%	117-08-8	1489,99	0,10000		0,10000		0,10000	0,10000	91.02.090.032
DODECYLTRIPHENYLPHOSPHONIUM BROMIDE	15510-55-1		0,01000			0,01000			91.02.090.032
(R)-1-(tert-Butoxycarbonyl)-3-hydroxypiperidine	143900-43-0		0,00500			0,00500			91.02.090.032
3-Phenoxybenzoic Acid	3739-38-6		0,00500				0,00500		91.02.090.032
4-Phenoxybenzoic Acid	2215-77-2		0,00500				0,00500		91.02.090.032
(S)-1-Boc-3-hydroxypiperidine	143900-44-1		0,00500				0,00500		91.02.090.032
4-BROMO-1,2-DICHLOROBENZENE, 99%	18282-59-2		0,02500				0,02500		91.02.090.032
DIMETHYL CHLOROPHOSPHATE, 96%	813-77-4		0,02500		0,02500	0,02500			91.02.090.032
Sodium bisulfate monohydrate	10034-88-5	2103,00	0,10000		0,10000				91.02.090.032
5KG SODIUM SULFATE ANHYDROUS, SLR, EXTRA	7757-82-6	2700,00	5,00000						91.02.090.032
5KG SODIUM SULFATE ANHYDROUS, SLR, EXTRA	7757-82-6	2700,00	5,00000						91.02.090.032
5KG SODIUM SULFATE ANHYDROUS, SLR, EXTRA	7757-82-6	2700,00	5,00000						91.02.090.032
5KG SODIUM SULFATE ANHYDROUS, SLR, EXTRA	7757-82-6	2700,00	5,00000						91.02.090.032
5KG SODIUM SULFATE ANHYDROUS, SLR, EXTRA	7757-82-6	2700,00	5,00000						91.02.090.032
5KG SODIUM SULFATE ANHYDROUS, SLR, EXTRA	7757-82-6	2700,00	5,00000						91.02.090.032
5KG SODIUM SULFATE ANHYDROUS, SLR, EXTRA	7757-82-6	2700,00	5,00000						91.02.090.032
5KG SODIUM SULFATE ANHYDROUS, SLR, EXTRA	7757-82-6	2700,00	5,00000						91.02.090.032
2-FUROIC HYDRAZIDE, 98%	3326-71-4		0,00500						91.02.090.032
2-FUROIC HYDRAZIDE, 98%	3326-71-4		0,00500						91.02.090.032
2-METHYL-2-THIOPSEUDOUREA SULFATE, 98%	867-44-7		0,10000			0,10000			91.02.090.032
DIMETHYL N-CYANODITHIOIMINOCARBONATE, 90	10191-60-3		0,05000		0,05000	0,05000			91.02.090.032
PYRAZOLE, 98%	288-13-1		0,02500			0,02500			91.02.090.032
10652655 - 1GR 7-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)-2,3-dihydrobenzo[b]fu	934586-50-2		0,00100						91.02.090.032
2,6-DIMETHOXYPHENYLBORONIC ACID	23112-96-1		0,00500						91.02.090.032
2-(TRIFLUOROMETHOXY)PHENYLBORONIC ACID	175676-65-0		0,00100						91.02.090.032
2-ISOPROPOXYPHENYLBORONIC ACID	138008-97-6		0,00100						91.02.090.032
2-ETHYLPHENYLBORONIC ACID	90002-36-1		0,01000						91.02.090.032
3-CHLORO-4-FLUOROANILINE, 98%	367-21-5	1419,99	0,02500			0,02500		0,02500	91.02.090.032
ANILINE, ACS REAGENT, >=99.5%	62-53-3	1022,00	0,10220		0,10220	0,10220		0,10220	91.02.090.032
4-Pyridazinecarboxylic acid, 97%	50681-25-9		0,00500			0,00500			91.02.090.032
2-AMINO-4,6-DIHYDROXYPYRIMIDINE, 98%	56-09-7		0,02500						91.02.090.032
D-GALACTOSE	59-23-4		1,00000						91.02.090.032
1-O-Acetyl-2,3,5-tri-O-benzoyl-b-D-ribofuranose	6974-32-9		0,25000						91.02.090.032
Gefitinib	184475-35-2		0,00500						91.02.090.032
4-PENTYN-1-OL, 97%	5390-04-5	904,00	0,02500			0,02500			91.02.090.032
Diethylene Glycol Monovinyl Ether (stabi	929-37-3		0,02500						91.02.090.032
5GR 2-CYANOBENZOIC ACID, 95%	3839-22-3		0,00500			0,00500			91.02.090.032
5GR 2-CYANOBENZOIC ACID, 95%	3839-22-3		0,00500			0,00500			91.02.090.032
100GR 1-METHYLIMIDAZOLE, 99%	616-47-7	1034,99	0,10350		0,10350	0,10350		0,10350	91.02.090.032
25GR O-Benzylhydroxylamine, 97%	622-33-3	1189,99	0,02500			0,02500			91.02.090.032
Diethyl Bromomalonate	685-87-0		0,02500		0,02500				91.02.090.032
cis-1,4-Cyclohexanedicarboxylic Acid	619-81-8		0,02500			0,02500			91.02.090.032
Chloroform D met zilverfolie	865-49-6	1445,00	0,14450			0,14450		0,14450	91.02.090.032
2-(Dimethylamino)phenylboronic acid pinacol ester	832114-08-6		0,00100			0,00100			91.02.090.032
2-(TRIBUTYLSTANNYL)PYRIMIDINE, 95%	153435-63-3		0,00100			0,00100		0,00100	91.02.090.032
Aminomethyl polystyrene			0,10000						91.02.090.032
Tetrahydropyran-2-methanol	100-72-1		0,02500			0,02500			91.02.090.032
4-Phenyl-1-butanol	3360-41-6	983,99	0,02460						91.02.090.032
3-FURALDEHYDE, 97+%	498-60-2	1110,99	0,00500		0,00500	0,00500			91.02.090.032
2-QUINOLINECARBOXALDEHYDE, 97%	5470-96-2		0,00100			0,00100			91.02.090.032
3-BROMOBENZALDEHYDE, 97%	3132-99-8	1580,00	0,10000			0,10000			91.02.090.032
3-HYDROXYBENZALDEHYDE, 97%	100-83-4	1118,00	0,10000			0,10000			91.02.090.032
Hexyltriphenylphosphonium Bromide	4762-26-9		0,02500			0,02500			91.02.090.032
Hexyltriphenylphosphonium Bromide	4762-26-9		0,02500			0,02500			91.02.090.032
PROPYLTRIPHENYLPHOSPHONIUM BROMIDE, 98%	6228-47-3		0,02500			0,02500			91.02.090.032
PROPYLTRIPHENYLPHOSPHONIUM BROMIDE, 98%	6228-47-3		0,02500			0,02500			91.02.090.032
1-BROMONONANE, 98%	693-58-3		0,10000			0,10000			91.02.090.032

5GR N,N-DIMETHYLGLYCINE HYDROCHLORIDE 99	2491-06-7		0,00500					91.02.090.032
5GR N,N-DIMETHYLGLYCINE HYDROCHLORIDE 99	2491-06-7		0,00500					91.02.090.032
500GR IODOMETHANE, STABILIZED, 99%	74-88-4	2270,00	0,50000	0,50000		0,50000	0,50000	91.02.090.032
3,4-Dichlorophenol	95-77-2		0,01000					91.02.090.032
3,4-Difluorobenzyl Bromide	85118-01-0		0,02500		0,02500		0,01000 0,01000	91.02.090.032
3,4-Dichlorobenzyl Bromide	18880-04-1	1649,99	0,02500		0,02500	0,02500		91.02.090.032
D-Ribose	50-69-1	800,00	0,50000					91.02.090.032
1,2,3-Tri-O-acetyl-5-deoxy-b-D-ribofuran	62211-93-2		0,02500					91.02.090.032
3,4,6-Tri-O-acetyl-D-glucal	2873-29-2		0,10000					91.02.090.032
100GR P-TOLUALDEHYDE, 97%	104-87-0	1018,99	0,10000				0,10000	91.02.090.032
100GR Phenyl dichlorophosphate, 99%	770-12-7		0,10000	0,10000	0,10000		0,10000	91.02.090.032
(R)-(-)-N-Boc-3-pyrrolidinol	109431-87-0		0,02500				0,02500	91.02.090.032
(S)-N-Boc-3-hydroxypyrrolidine	101469-92-5		0,02500		0,02500			91.02.090.032
RESERPINE CRYSTALLINE	50-55-5		0,00100				0,00100	91.02.090.032
GUANIDINE CARBONATE	593-85-1	1250,99	0,25000		0,25000		0,25000	91.02.090.032
3-AMINOPHENYLACETYLEN	54060-30-9	1040,00	0,00500	0,00500				91.02.090.032
3-Furoic acid	488-93-7		0,00500				0,00500	91.02.090.032
Cerium(III) chloride heptahydrate 99%	18618-55-8	3970,00	0,10000				0,10000	91.02.090.032
carbontetrabromide	558-13-4	2960,99	0,10000			0,10000	0,10000	91.02.090.032
COPPER(I) THIOCYANATE, 99%	1111-67-7	2843,99	0,05000				0,05000	91.02.090.032
2,4,6-COLLIDINE, REAGENTPLUS, 99%	108-75-8	917,00	0,09170	0,09170		0,09170		91.02.090.032
2-CHLORO-1-METHYLPYRIDINIUM IODIDE 97%	14338-32-0		0,01000					91.02.090.032
3-CYANOPROPIONALDEHYDE DIETHYL ACETAL, 98%	18381-45-8	937,00	0,02500				0,02500	91.02.090.032
9-Decyn-1-ol	17643-36-6		0,00500					91.02.090.032
N-Benzylethanolamine	104-63-2	1050,00	0,02625			0,02625		91.02.090.032
m-Cresol	108-39-4	1030,00	0,02500			0,02500		91.02.090.032
3-Chlorophenol	108-43-0	1268,00	0,02500				0,02500 0,02500	91.02.090.032
2-Bromobenzoic Acid	88-65-3	1929,00	0,02500				0,02500	91.02.090.032
1-Naphthaldehyde	66-77-3	1145,00	0,02863				0,02863	91.02.090.032
Terephthalaldehydic Acid	619-66-9		0,02500				0,02500	91.02.090.032
4-(DIMETHYLAMINO)BUTYRIC ACID HYDROCHLOR	69954-66-1		0,00500				0,00500	91.02.090.032
4-Formylbenzonitrile	105-07-7		0,02500					91.02.090.032
Thymine	65-71-4		0,25000					91.02.090.032
50GR 4-Hydroxybenzaldehyde, 99%	123-08-0	1129,00	0,05000			0,05000		91.02.090.032
250ML 1,3-Propanediol, 98%	504-63-2	1054,00	0,26350					91.02.090.032
250ML 1,3-Propanediol, 98%	504-63-2	1054,00	0,26350					91.02.090.032
250ML 1-Bromohexadecane, 97%	112-82-3	999,00	0,24975				0,24975	91.02.090.032
25GR 3'-Chloroacetophenone, 98%	99-02-5	1189,99	0,02500				0,02500	91.02.090.032
25GR 2-Hydroxybenzyl alcohol, 97%	90-01-7	1612,99	0,02500				0,02500	91.02.090.032
100GR Ethyl benzoylacetate, 90%	94-02-0	1114,99	0,10000					91.02.090.032
100ML Ethyl 4-bromobutyrate, 97+%	2969-81-5	1350,00	0,13500				0,13500	91.02.090.032
Calcium Chloride (anhydrous)	10043-52-4	2149,99	0,50000				0,50000	91.02.090.032
3-ETHOXYACRYLONITRILE, 97%, MIXTURE OF C	61310-53-0	943,99	0,02360				0,02360	91.02.090.032
3,5-Dichlorobenzyl Alcohol	60211-57-6		0,00500					91.02.090.032
Ethyl Cyanoacetate	105-56-6	1064,99	0,50000					91.02.090.032
3,4-DIAMINOPYRIDINE	54-96-6		0,00500				0,00500	91.02.090.032
(2R)-2-(Aminomethyl)pyrrolidine, N1-BOC protected	259537-92-3		0,00100			0,00100	0,00100	91.02.090.032
4-Methoxybenzylamine	2393-23-9		0,02500		0,02500		0,02500	91.02.090.032
1KG Potassium carbonate, 99+%, for analysis, anhydrous	584-08-7	2430,00	1,00000				1,00000	91.02.090.032
25GR 4-Bromoaniline, 99+%	106-40-1	1500,00	0,02500				0,02500	91.02.090.032
1-O-Methyl-alpha-D-galactopyranoside monohydrate	34004-14-3		0,05000				0,05000	91.02.090.032
1,2,3,4,6-Penta-O-acetyl-b-D-galactopyranose	4163-60-4		0,50000					91.02.090.032
1,2,3,4,6-Penta-O-acetyl-b-D-galactopyranose	4163-60-4		0,50000					91.02.090.032
tert-Butyl 4-Aminobenzoate	18144-47-3		0,00500				0,00500	91.02.090.032
3-Iodobenzaldehyde	696-41-3		0,00500				0,00500	91.02.090.032
Ammonium bisulfate	7803-63-6	1780,00	0,25000			0,25000		91.02.090.032
ETHYL 3-AMINOCROTONATE, 98%	626-34-6		0,10000		0,10000		0,10000	91.02.090.032
500GR Isobutyric anhydride, 97%	97-72-3	949,99	0,50000		0,50000	0,50000		91.02.090.032
10GR 4-Iodobenzoic acid, 98%	619-58-9	2184,00	0,01000				0,01000	91.02.090.032
25GR 4-Bromobenzoic acid, 97%	586-76-5	1893,99	0,02500				0,02500	91.02.090.032

500GR Potassium permanganate, 98%, extrapure	7722-64-7	2700,00	0,50000	0,50000	0,50000	0,50000	0,50000	91.02.090.032
trans-1,2-Cyclohexanediamine	1121-22-8	950,99	0,02377	0,02377	0,02377			91.02.090.032
5GR Acetamide oxime, 95+%	22059-22-9		0,00500		0,00500			91.02.090.032
25GR 3-Bromobenzoic acid, 99%	585-76-2		0,02500		0,02500			91.02.090.032
10GR 3-Iodobenzoic acid, 98%	618-51-9		0,01000		0,01000			91.02.090.032
100GR Taurine, 99%	107-35-7	2620,00	0,10000					91.02.090.032
100GR L-Cysteine Hydrochloride Monohydrate (WhiteCrystals), 98.5 to 101 %	7048-04-6	1500,00	0,10000		0,10000			91.02.090.032
25GR 4-Iodobenzoyl chloride, 98%	1711-02-0		0,02500	0,02500				91.02.090.032
25GR 4-Iodobenzoyl chloride, 98%	1711-02-0		0,02500	0,02500				91.02.090.032
5GR N-Carbobenzyloxy-beta-alanine, 98%	2304-94-1		0,00500					91.02.090.032
5GR N-Carbobenzyloxy-L-alanine, 98%	1142-20-7		0,00500					91.02.090.032
5GR N-Carbobenzyloxy-D-alanine, 98%	26607-51-2		0,00500					91.02.090.032
2-Aminoethyl Hydrogen Sulfate	926-39-6		0,02500		0,02500			91.02.090.032
Thioacetamide	62-55-5		0,10000		0,10000			91.02.090.032
3-Bromophenol	591-20-8	1629,99	0,02500		0,02500			91.02.090.032
3-Bromo-5-hydroxypyridine	74115-13-2		0,00500		0,00500			91.02.090.032
(S)-(+)-TETRAHYDROFURFURYLAMINE, 97%	7175-81-7	979,99	0,00100	0,00100	0,00100			91.02.090.032
25GR 4-Iodoanisole, 98%	696-62-8		0,02500					91.02.090.032
YTTRIUM(III) NITRATE HEXAHYDRATE, 99.8%&	13494-98-9	2085,99	0,02500	0,02500	0,02500		0,02500	91.02.090.032
YTTRIUM(III) NITRATE HEXAHYDRATE, 99.8%&	13494-98-9	2085,99	0,02500	0,02500	0,02500		0,02500	91.02.090.032
1,3-Dichloro-5-iodobenzene	3032-81-3		0,00500		0,00500			91.02.090.032
1,3-Difluoro-5-iodobenzene	2265-91-0		0,00500		0,00500			91.02.090.032
1,2-Difluoro-4-iodobenzene (stabilized with Copper chip)	64248-58-4		0,01000		0,01000			91.02.090.032
3-Iodobenzotrifluoride (stabilized with Copper chip)	401-81-0	1887,00	0,02500		0,02500			91.02.090.032
2-Chloro-5-iodobenzotrifluoride	260355-20-2		0,00500		0,00500			91.02.090.032
3,4,5-TRIMETHOXYPHENYLBORONIC ACID, >=9&	182163-96-8		0,00500					91.02.090.032
2-(2-Bromoethyl)-1,3-dioxane	33884-43-4	1439,99	0,02500		0,02500	0,02500		91.02.090.032
500GR Manganese(IV) oxide, 88%, electrolytically precipitated, active	1313-13-9	5209,99	0,50000		0,50000			91.02.090.032
1KG Triphenylphosphine, 99%	603-35-0	1104,99	1,00000		1,00000	1,00000		91.02.090.032
1KG Triphenylphosphine, 99%	603-35-0	1104,99	1,00000		1,00000	1,00000		91.02.090.032
500MG Potassium osmate(VI) dihydrate, 51.0-52.0% O	10022-66-9		0,00050	0,00050				91.02.090.032
500MG Potassium osmate(VI) dihydrate, 51.0-52.0% O	10022-66-9		0,00050	0,00050				91.02.090.032
Tetrahydrofurfuryl Propionate	637-65-0		0,02500					91.02.090.032
3,5-Dichloropyridine-4-carboxylic acid,	13958-93-5		0,00500					91.02.090.032
2,4-DICHLOROPYRIDINE-3-CARBOXYLIC ACID,&	262423-77-8		0,00100		0,00100			91.02.090.032
1GR 5-Pyrimidinylboronic acid 97%	109299-78-7		0,00100	0,00100	0,00100			91.02.090.032
1LT Hydrochloric acid, 37%, Certified ARfor analysis, d=1.18	7647-01-0	1189,99	1,18999	1,18999	1,18999			91.02.090.032
1LT Ammonium hydroxide, for analysis, 28-30 wt% solution of NH3 in water	1336-21-6		1,00000	1,00000	1,00000		1,00000	91.02.090.032
2-Methyl-4-quinolinol	607-67-0		0,00500					91.02.090.032
1-Chloro-3-iodobenzene (stabilized with Copper chip)	625-99-0		0,02500		0,02500			91.02.090.032
L-VALINE ETHYL ESTER HYDROCHLORIDE, 99%	17609-47-1		0,00500					91.02.090.032
7-Deazaguanine	7355-55-7		0,01000					91.02.090.032
N-(tert-Butoxycarbonyl)-L-serine Methyl Ester	2766-43-0		0,00500					91.02.090.032
L-Pyrogutamic Acid	98-79-3		0,02500	0,02500				91.02.090.032
10GR Sodium thiophenolate, 90%	930-69-8		0,01000	0,01000	0,01000			91.02.090.032
250GR Iodine, 99.5+%, extra pure, SLR	7553-56-2	4929,99	0,25000		0,25000		0,25000	91.02.090.032
4-Bromobutyronitrile	5332-06-9	1497,00	0,02500		0,02500			91.02.090.032
Methyl 5-Hydroxynicotinate	30766-22-4		0,00500		0,00500			91.02.090.032
3-Bromoaniline	591-19-5	1578,99	0,02500		0,02500	0,02500		91.02.090.032
6-(tert-Butoxycarbonylamino)-1-hexanol	75937-12-1		0,00500					91.02.090.032
4-Bromo-2-methylpyridine	22282-99-1		0,00500		0,00500			91.02.090.032
N-(tert-Butoxycarbonyl)-L-serine Methyl Ester	2766-43-0		0,02500					91.02.090.032
DI-SODIUM HYDROGEN PHOSPHATE EXTRA PURE,	7558-79-4		1,00000					91.02.090.032
Thioflavin T	2390-54-7	1300,99	0,00500	0,00500	0,00500		0,00500	91.02.090.032
1-METHYLISOQUINOLINE, 97%	1721-93-3		0,00100		0,00100			91.02.090.032
1KG Potassium hydroxide, Certified AR for analysis, pellets, meets Ph.Eur., BP	1310-58-3	2044,00	1,00000	1,00000	1,00000			91.02.090.032
4-Hydroxyindole	2380-94-1		0,02500	0,02500	0,02500		0,02500	91.02.090.032
4-Benzoyloxyindole	20289-26-3		0,00100		0,00100			91.02.090.032
Trichloroacetanitrile	545-06-2	1439,99	0,10000		0,10000		0,10000	91.02.090.032
5-Quinolinol	578-67-6		0,00500		0,00500			91.02.090.032

3-Chlorophenylboronic Acid (contains varying amounts of Anhydride)	63503-60-6		0,02500			0,02500		91.02.090.032
2-(Trifluoromethoxy)benzoic Acid	1979-29-9		0,00500			0,00500		91.02.090.032
1-Iodo-3-(trifluoromethoxy)benzene	198206-33-6		0,00500			0,00500		91.02.090.032
SARCOSINE ETHYL ESTER HYDROCHLORIDE, 99%	52605-49-9		0,01000					91.02.090.032
DL-1,2-Isopropylideneglycerol, 98%	100-79-8	1066,00	0,10000			0,10000		91.02.090.032
4,7-DICHLORO-2-METHYLQUINOLINE	50593-69-6		0,00100		0,00100			91.02.090.032
100GR 2-Chlorobenzoic acid, 98%	118-91-2	1544,00	0,10000			0,10000		91.02.090.032
2-(Difluoromethoxy)benzoic acid	97914-59-5		0,00500			0,00500		91.02.090.032
N-(tert-Butoxycarbonyl)-D-prolinol	83435-58-9		0,00500			0,00500		91.02.090.032
4-Chlorobenzenethiol	106-54-7	1191,00	0,02500		0,02500		0,02500	91.02.090.032
1-Iodo-3,5-bis(trifluoromethyl)benzene	328-73-4		0,00500			0,00500		91.02.090.032
4-Pentyn-1-ol	5390-04-5	904,00	0,00452			0,00452		91.02.090.032
3,5-Dichlorophenol	591-35-5		0,01000		0,01000		0,01000	91.02.090.032
Tetrakis(hydroxymethyl)phosphonium Chloride (ca. 80% in Water)	124-64-1	1330,00	0,13300		0,13300		0,13300	91.02.090.032
250GR 4-Nitrobenzoyl chloride, 98%	122-04-3		0,25000			0,25000		91.02.090.032
500GR Barium oxide, 90%, extra pure, powder	1304-28-5	5700,00	0,50000		0,50000	0,50000		91.02.090.032
1KG Potassium Phosphate Monobasic (WhiteCrystals),	7778-77-0	2338,00	1,00000					91.02.090.032
3,5-Bis(trifluoromethyl)phenylboronic Acid (contains varying amounts of Anhydride)	73852-19-4		0,00500			0,00500		91.02.090.032
3-(Trifluoromethoxy)phenylboronic Acid (contains varying amounts of Anhydride)	179113-90-7		0,00500			0,00500		91.02.090.032
3-Trifluoromethylphenylboronic acid	1423-26-3		0,00500			0,00500		91.02.090.032
5-Hydroxynicotinic acid methyl ester	30766-22-4		0,00500			0,00500		91.02.090.032
Diethyl (Methylthiomethyl)phosphonate	28460-01-7		0,00500			0,00500		91.02.090.032
Diethyl (Methylthiomethyl)phosphonate	28460-01-7		0,00500			0,00500		91.02.090.032
Phenyl Sulfide	139-66-2	1118,00	0,02500			0,02500	0,02500	91.02.090.032
3-Bromo-5-methylpyridine	3430-16-8		0,01000					91.02.090.032
1-Boc-azetidine-3-yl-methanol	142253-56-3		0,00500			0,00500		91.02.090.032
4-(Bromomethyl)pyridine Hydrobromide	73870-24-3		0,00500		0,00500			91.02.090.032
Palmitic Acid	57-10-3	852,99	0,50000					91.02.090.032
Lauric Acid	143-07-7	883,00	0,50000		0,50000			91.02.090.032
Bromoacetonitrile	590-17-0		0,02500			0,02500		91.02.090.032
500GR Molecular sieves 3A, powder <50 micron	308080-99-1		0,50000					91.02.090.032
N4-BENZOYLCTOSINE, 98%	26661-13-2		0,01000					91.02.090.032
100ML 1-Bromo-3-phenylpropane, 98%	637-59-2		0,10000			0,10000		91.02.090.032
1-Boc-4-piperidinol	109384-19-2		0,25000			0,25000		91.02.090.032
2-Hydroxybenzonitrile	611-20-1	1243,00	0,00500		0,00500	0,00500		91.02.090.032
L-(+)-Tartaric acid	87-69-4	1760,00	0,50000		0,50000			91.02.090.032
L-Tyrosine	60-18-4	1455,99	0,10000					91.02.090.032
2-Bromo-6-methylpyridine	5315-25-3		0,02500			0,02500		91.02.090.032
Methyl 6-(hydroxymethyl)picolinate	39977-44-1		0,00500					91.02.090.032
1LT Orthophosphoric acid, 85+%, extra pure, SLR	7664-38-2	1685,00	1,68500		1,68500			91.02.090.032
100GR DI(-)-Tartaric acid, 99%	147-71-7	1760,00	0,10000		0,10000			91.02.090.032
4,4'-DI-TERT-BUTYL-2,2'-DIPYRIDYL, 98%	72914-19-3		0,00500			0,00500		91.02.090.032
100GR Isatin, 98%	91-56-5		0,10000					91.02.090.032
100GR 1,2,3,4-Tetrahydroquinoline, 98%	635-46-1	1060,99	0,10000			0,10000		91.02.090.032
5GR Oxindole, 97%, pure	59-48-3		0,00500			0,00500		91.02.090.032
LACTIC ACID, 85%, FCC	50-21-5	100,00	1,00000		1,00000			91.02.090.032
2-ETHOXYBENZALDEHYDE, 97+%	613-69-4	1074,00	0,02500			0,02500		91.02.090.032
Trimethylsulfoxonium Iodide	1774-47-6		0,02500				0,02500	91.02.090.032
2H-1,4-Benzoxazin-3(4H)-one	5466-88-6		0,02500			0,02500		91.02.090.032
L-Proline	147-85-3		0,10000					91.02.090.032
Salicylaldehyde	90-02-8	1167,00	0,10000			0,10000	0,10000	91.02.090.032
10GR 4-Hydroxyquinoline, 98%	611-36-9		0,01000			0,01000		91.02.090.032
100GR Benzimidazole, 98%	51-17-2	946,99	0,10000			0,10000		91.02.090.032
25GR 2-Hydroxybenzimidazole, 97%	615-16-7		0,02500			0,02500		91.02.090.032
25GR Methyl 4-(bromomethyl)benzoate, 98%	2417-72-3		0,02500		0,02500	0,02500		91.02.090.032
250GR Sodium periodate, Certified AR foranalysis	7790-28-5	3865,00	0,25000		0,25000		0,25000	91.02.090.032
250GR Sodium periodate, Certified AR foranalysis	7790-28-5	3865,00	0,25000		0,25000		0,25000	91.02.090.032
100GR Iodobenzene diacetate, 98%	3240-34-4		0,10000			0,10000		91.02.090.032
Dipivaloylmethane	1118-71-4	883,00	0,02500			0,02500		91.02.090.032
Dipivaloylmethane	1118-71-4	883,00	0,02500			0,02500		91.02.090.032

10KG Sodium thiosulfate pentahydrate, 99.5%, for analysis	10102-17-7	1689,99	10,00000						91.02.090.032
4-Hydroxybenzonitrile	767-00-0		0,02500				0,02500		91.02.090.032
3-Cyanophenol	873-62-1		0,02500				0,02500		91.02.090.032
Methyl 4-Cyanobenzoate	1129-35-7		0,02500				0,02500		91.02.090.032
1LT Nitric acid, 90+%, ACS reagent, fuming	7697-37-2	1451,99	1,45199	1,45199	1,45199	1,45199			91.02.090.032
10GR 2-Bromophenylacetic acid, 98%	18698-97-0		0,01000				0,01000		91.02.090.032
Ethyl 2-Bromoisobutyrate	600-00-0	1312,99	0,10000			0,10000		0,10000	91.02.090.032
100GR DL-Ethyl 2-bromopropionate, 99%	535-11-5	1393,99	0,10000			0,10000			91.02.090.032
2,3-DIHYDROXYQUINOXALINE, 98%	15804-19-0		0,02500			0,02500		0,02500	91.02.090.032
Methyl 4-formylbenzoate	1571-08-0		0,02500						91.02.090.032
2-Quinolinescarboxaldehyde	5470-96-2		0,00500				0,00500		91.02.090.032
(3R)-3-Hydroxypiperidine, N-BOC protected	143900-43-0		0,02500				0,02500		91.02.090.032
5KG Sodium sulfate anhydrous, Certified AR for analysis, fine powder .	7757-82-6	2700,00	5,00000						91.02.090.032
4'-Hydroxyacetanilide	103-90-2	1292,99	0,02500				0,02500		91.02.090.032
Caffeine	58-08-2		0,02500				0,02500		91.02.090.032
1-Methyl-2-(methylsulfonyl)benzimidazole	61078-14-6		0,00100						91.02.090.032
DIRITHROMYCIN	62013-04-1		0,00100						91.02.090.032
100GR 2-Mercaptobenzimidazole, 98% . .	583-39-1		0,10000				0,10000	0,10000	91.02.090.032
Methyl 3-Hydroxybenzoate	19438-10-9		0,02500				0,02500		91.02.090.032
2-Piperazinone	5625-67-2		0,00500				0,00500		91.02.090.032
2-Fluoronitrobenzene	1493-27-2		0,10000			0,10000			91.02.090.032
2,6-Di-tert-butyl-4-methylphenol purum, ≥99.0% (GC)	128-37-0	1048,00	0,25000					0,25000	91.02.090.032
SODIUM SULFITE ANHYDROUS	7757-83-7	2633,00	1,00000						91.02.090.032
Copper(I) cyanide	544-92-3	2899,99	0,25000			0,25000		0,25000	91.02.090.032
BENZALDEHYDE 98%	100-52-7	1050,00	1,05000			1,05000			91.02.090.032
Copper(I) iodide	7681-65-4	5669,99	0,05000			0,05000		0,05000 0,05000	91.02.090.032
Potassium phosphate tribasic reagent grade, ≥98%	7778-53-2	2564,00	0,50000			0,50000		0,50000	91.02.090.032
1-Methyl-2-pyrrolidinone anhydrous, 99.5%	872-50-4	1030,00	0,10300				0,10300	0,10300	91.02.090.032
Tetrabromomethane ReagentPlus, 99%	558-13-4	2960,99	0,10000			0,10000		0,10000	91.02.090.032
3-bromopropionic acid	590-92-1	1479,99	0,01000			0,01000			91.02.090.032
2,3-dichloro-5,6-dicyano-1,4-benzoquinon	84-58-2		0,10000			0,10000			91.02.090.032
3-pyridinecarboxaldehyde 98%	500-22-1	1415,00	0,02500				0,02500		91.02.090.032
2-pyridinecarboxaldehyde	1121-60-4	1120,00	0,02500			0,02500	0,02500		91.02.090.032
4-pyridinecarboxaldehyde	872-85-5	1137,99	0,02500		0,02500	0,02500		0,02500	91.02.090.032
trichloroacetoneitrile	545-06-2	1439,99	0,10000			0,10000		0,10000	91.02.090.032
trichloroacetoneitrile	545-06-2	1439,99	0,10000			0,10000		0,10000	91.02.090.032
tributyl(vinyl)stannane	7486-35-3	1080,00	0,00540			0,00540		0,00540 0,00540	91.02.090.032
2-(trimethylsilyl)ethanol 99%	2916-68-9	824,99	0,00825			0,00825			91.02.090.032
allyl bromide, 97 %	106-95-6	1397,99	0,34950		0,34950	0,34950		0,34950	91.02.090.032
dimethyl sulfate	77-78-1	1330,00	0,13300			0,13300	0,13300	0,13300	91.02.090.032
(+)-diethyl l-tartrate	87-91-2	1205,00	0,50000				0,50000		91.02.090.032
1,3-dibromopropane	109-64-8	1977,00	0,19770		0,19770		0,19770		91.02.090.032
12-crown-4	294-93-9	1110,00	0,00500				0,00500		91.02.090.032
copper(i) bromide	7787-70-4	4719,99	0,01000				0,01000		91.02.090.032
beta-cyclodextrin hydrate	68168-23-0		0,02500						91.02.090.032
1,2-dibromoethane p.a.	106-93-4	2169,99	0,21700			0,21700		0,21700 0,21700	91.02.090.032
1,2-dibromoethane p.a.	106-93-4	2169,99	0,21700			0,21700		0,21700 0,21700	91.02.090.032
dibenzylamine	103-49-1	1026,00	0,10000			0,10000		0,10000	91.02.090.032
(+)-diisopropyl l-tartrate 99%	2217-15-4	1114,00	0,02500						91.02.090.032
1,5-dihydroxynaphthalene	83-56-7		0,50000				0,50000	0,50000	91.02.090.032
benzyl bromide 98 %	100-39-0	1439,99	0,14400				0,14400		91.02.090.032
benzyl chloride 99 %	100-44-7	1100,00	0,05000			0,05000	0,05000	0,05000	91.02.090.032
bromine p.a.	7726-95-6	3123,00	0,78075			0,78075	0,78075	0,78075	91.02.090.032
benzyl acetate	140-11-4	1054,00	0,05270						91.02.090.032
sodium disulfite dry, extra pure, dab, ph. eur., b. p., n. f., ph. franc., fcc,	7681-57-4	2359,99	25,00000			25,00000		25,00000	91.02.090.032
p-toluic acid	99-94-5		0,25000				0,25000		91.02.090.032
tetrabutylammonium cyanide	10442-39-4		0,00500				0,00500	0,00500	91.02.090.032
aspartic acid	56-84-8	1661,00	0,10000						91.02.090.032
amberlyst a-26 ion-exchange resin	39339-85-0		0,25000						91.02.090.032
ad-mix-beta	13746-66-2		0,05000				0,05000	0,05000	91.02.090.032

ruthenium(iii) chloride hydrate	14898-67-0	2899,99	0,00100		0,00100	0,00100	0,00100	91.02.090.032
4-chlorobenzaldehyde, 97%	104-88-1	1207,99	0,05000			0,05000	0,05000	91.02.090.032
methanesulfonamide	3144-09-0		0,05000			0,05000		91.02.090.032
Potassium thiocyanate, ACS reagent, ≥99.0%	333-20-0	1909,99	0,10000		0,10000	0,10000		91.02.090.032
cerium(iv) sulfate hydrate	34720-17-7		0,10000	0,10000		0,10000		91.02.090.032
phosphorous pentoxide acs reagent	1314-56-3	2290,99 - 2436,99	1,00000		1,00000			91.02.090.032
sodium iodide	7681-82-5	3500,00	0,25000			0,25000	0,25000	91.02.090.032
sodium iodide	7681-82-5	3500,00	0,25000			0,25000	0,25000	91.02.090.032
Ammonium cerium(IV) nitrate	16774-21-3		0,10000	0,10000	0,10000		0,10000	91.02.090.032
Maleic anhydride puriss., ≥99.0% (NT)	108-31-6	1479,99	0,10000	0,10000		0,10000	0,10000	91.02.090.032
4-Bromobenzyl bromide 98%	589-15-1		0,02500			0,02500		91.02.090.032
ammonium fluoride r. g., reag. acs	12125-01-8	1008,99	0,10000		0,10000			91.02.090.032
ad-mix-alpha	13746-66-2		0,01000			0,01000	0,01000	91.02.090.032
n-(benzyloxycarbonyloxy)succinimide 98%	13139-17-8	8599,99	0,02500					91.02.090.032
(bis(trifluoroacetoxy)iodo)benzene 98%	2712-78-9		0,01000			0,01000		91.02.090.032
1,4-benzoquinone, 98%	106-51-4	1330,99	0,10000		0,10000		0,10000	91.02.090.032
para-toluenesulfonic acid monohydrate, 98%	6192-52-5	1344,99	0,50000			0,50000		91.02.090.032
NINHYDRIN	485-47-2		0,02500			0,02500		91.02.090.032
SODIUM NITRITE	7632-00-0	2169,99	0,50000	0,50000	0,50000		0,50000	91.02.090.032
SILVER HEXAFLUOROANTIMONATE, 98%	26042-64-8		0,00500	0,00500	0,00500	0,00500	0,00500	91.02.090.032
THIONYL CHLORIDE 99,5%	7719-09-7	1637,99	0,50000	0,50000	0,50000			91.02.090.032
TERT-BUTYL DIETHYLPHOSPHONOACETATE, 95%	27784-76-5		0,00500					91.02.090.032
PHENYLACETIC ACID 99%	103-82-2	678,00	0,10000			0,10000		91.02.090.032
1,10-PHENANTHROLINER. G., REAG. ACS, RE DOX INDICATOR	66-71-7		0,00500		0,00500		0,00500	91.02.090.032
1-NONYNE, 99%	3452-09-3		0,00500					91.02.090.032
PHTHALIMIDE 98%	85-41-6	1209,99	1,00000					91.02.090.032
HYDROQUINONE	123-31-9	1332,00	0,10000		0,10000	0,10000	0,10000	91.02.090.032
Ethanolamine, 99%	141-43-5	1016,00	1,01600		1,01600	1,01600		91.02.090.032
2-METHYL-3-BUTYN-2-OL 98%	115-19-5		0,25000	0,25000	0,25000	0,25000	0,25000	91.02.090.032
PHENYL ISOTHIOCYANATE	103-72-0	1129,99	0,10000		0,10000	0,10000	0,10000	91.02.090.032
2-MERCAPTOETHANOL 99%	60-24-2	1110,00	0,27750	0,27750	0,27750		0,27750	91.02.090.032
2-(METHYLAMINO)ETHANOL	109-83-1	940,99	0,50000	0,50000	0,50000	0,50000		91.02.090.032
3-METHYL-2-BUTEN-1-OL 99%	556-82-1	847,99	0,08480	0,08480	0,08480	0,08480		91.02.090.032
3-METHYL-2-BUTEN-1-OL 99%	556-82-1	847,99	0,08480	0,08480	0,08480	0,08480		91.02.090.032
METHYL 3-BROMOPROPIONATE 97%	3395-91-3	1489,99	0,02500			0,02500		91.02.090.032
mercury(ii)chloride	7487-94-7	5440,00	0,10000	0,10000	0,10000	0,10000	0,10000	91.02.090.032
N-METHYL-N-TRIMETHYLSILYLACETAMIDE	7449-74-3		0,01000					91.02.090.032
MOLYBDENUM HEXACARBONYL, 98%	13939-06-5		0,05000		0,05000			91.02.090.032
TRANS-2-NITROCINNAMALDEHYDE	66894-06-2		0,01000			0,01000		91.02.090.032
2-NITROBENZENESULFONYL CHLORIDE	1694-92-4		0,02500		0,02500			91.02.090.032
2,4,6-trihydroxybenzoic acid monohydrate95%	83-30-7		0,10000					91.02.090.032
2,4,6-trihydroxybenzoic acid monohydrate95%	83-30-7		0,10000					91.02.090.032
1,1,3,3-TETRAMETHYLGUANIDINE 99%	80-70-6	919,00	0,09190	0,09190	0,09190	0,09190		91.02.090.032
TETRAVINYLtin, 97%	1112-56-7		0,02500					91.02.090.032
tributytin chloride 96%	1461-22-9	1205,00	0,10000		0,10000	0,10000	0,10000	91.02.090.032
CHLOROACETIC ACID	79-11-8	1639,99	0,25000		0,25000	0,25000	0,25000	91.02.090.032
1,3-DIMETHYLBARBITURIC ACID	769-42-6		0,05000		0,05000	0,05000		91.02.090.032
GLUTARIC ANHYDRIDE	108-55-4	1411,00	0,10000		0,10000	0,10000		91.02.090.032
3-HYDROXYBENZOIC ACID	99-06-9	1459,99	0,10000			0,10000		91.02.090.032
Ammonium bicarbonate	1066-33-7	1590,00	0,50000			0,50000		91.02.090.032
N-HYDROXYPTHALIMIDE	524-38-9		0,10000			0,10000		91.02.090.032
(DIACETOXYIODO)BENZENE	3240-34-4		0,02500			0,02500		91.02.090.032
4-BIPHENYLCARBOXYLIC ACID, 95%	92-92-2		0,02500			0,02500		91.02.090.032
DIPHENHYDRAMINE HYDROCHLORIDE	147-24-0		0,02500			0,02500		91.02.090.032
DIMETHYL (2-OXOPROPYL)PHOSPHONATE, 95%	4202-14-6		0,00500					91.02.090.032
4-BIPHENYLCARBONYL CHLORIDE, 97%	14002-51-8		0,01000		0,01000			91.02.090.032
GALLIC ACID	149-91-7	1693,99	0,10000					91.02.090.032
NINHYDRIN	485-47-2		0,02500			0,02500		91.02.090.032
1,3-DITHIANE 97%	505-23-7	1139,99	0,02500	0,02500				91.02.090.032
4-dimethylaminopyridine 99%	1122-58-3	930,00	0,10000		0,10000	0,10000	0,10000	91.02.090.032

DIMETHYL MALONATE 98%	108-59-8	1153,99	0,25000			0,25000			91.02.090.032
1,3-DIMETHYL-3,4,5,6-TETRAHYDRO-2(1H)-*PYRIMIDINONE	7226-23-5	1060,00	0,26500		0,26500	0,26500	0,26500		91.02.090.032
2-FURALDEHYDE 99%	98-01-1	1159,99	0,58000	0,58000		0,58000	0,58000		91.02.090.032
3,5-DIHYDROXYBENZOIC ACID	99-10-5		0,10000			0,10000			91.02.090.032
1-BROMODECANE	143-15-7	1040,00	0,26000			0,26000			91.02.090.032
IODOBENZENE, 98%	591-50-4	1830,99	0,18310			0,18310			91.02.090.032
Hydrobromic acid solution, 33 wt. % in acetic acid	37348-16-6		0,25000						91.02.090.032
2-NITROBENZENESULFONYL CHLORIDE	1694-92-4		0,02500		0,02500				91.02.090.032
4-NITROBENZENESULFONYL CHLORIDE	98-74-8		0,02500		0,02500				91.02.090.032
AMBERLITE IRC-50 ION-EXCHANGE RESIN	9002-29-3		0,25000						91.02.090.032
potassium permanganate 98%	7722-64-7	2700,00	0,50000	0,50000		0,50000	0,50000	0,50000	91.02.090.032
POLY(4-VINYLPYRIDINE) MACRORETICULAR CROSSLKD. W. 25% DVB	9017-40-7		0,05000			0,05000			91.02.090.032
4-BROMBENZONITRILE, 99%	623-00-7		0,01000			0,01000			91.02.090.032
METHYLTRIPHENYLPHOSPHONIUM BROMIDE, 98%	1779-49-3	1600,00	0,50000		0,50000			0,50000	91.02.090.032
DIETHYL (HYDROXYMETHYL)PHOSPHONATE, TECH.	3084-40-0		0,02500						91.02.090.032
1-METHYL-2-PYRROLIDINONE	872-50-4	1030,00	0,25750			0,25750	0,25750		91.02.090.032
METHYL BROMOACETATE	96-32-2	1649,99	0,10000		0,10000	0,10000			91.02.090.032
METHYL BROMOACETATE	96-32-2	1649,99	0,10000		0,10000	0,10000			91.02.090.032
4-NITROBENZOIC ACID	62-23-7	1600,00	0,05000			0,05000	0,05000		91.02.090.032
4-NITROBENZOIC ACID	62-23-7	1600,00	0,05000			0,05000	0,05000		91.02.090.032
4-METHOXYBENZYL ALCOHOL	105-13-5	1112,99	0,10000			0,10000			91.02.090.032
TETRABUTYLAMMONIUM IODIDE	311-28-4		0,10000		0,10000			0,10000	91.02.090.032
18-CROWN-6	17455-13-9		0,02500			0,02500			91.02.090.032
titanium chloride 1m in dichloromethane		1364,99	0,13650		0,13650	0,13650		0,13650	91.02.090.032
Sodium sulfate, 99%, extra pure, anhydrous	7757-82-6	2700,00	5,00000						91.02.090.032
Sodium sulfate, 99%, extra pure, anhydrous	7757-82-6	2700,00	5,00000						91.02.090.032
1,1,3,3-TETRAMETHYLUREA	632-22-4	967,99	0,09680			0,09680	0,09680		91.02.090.032
1-PHENYL-2-(TRIMETHYLSILYL)ACETYLENE, 99%	2170-06-1		0,05000			0,05000			91.02.090.032
P-TOLUIC ACID	99-94-5		0,10000			0,10000			91.02.090.032
p-cresol	106-44-5	1034,00	0,10000		0,10000	0,10000			91.02.090.032
4-Methoxyphenol	150-76-5	1550,00	0,10000			0,10000			91.02.090.032
2-AMINO-5-CHLOROBENZOIC ACID, 98%	635-21-2		0,01000			0,01000			91.02.090.032
4-PENTYLANILINE, 98%	33228-44-3		0,00500			0,00500			91.02.090.032
TETRABUTYLAMMONIUM BISULFATE	32503-27-8		0,02500		0,02500	0,02500			91.02.090.032
4-IODOANISOLE	696-62-8		0,02500						91.02.090.032
2-BROMOPYRIDINE, 99%	109-04-6	1657,00	0,02500	0,02500		0,02500			91.02.090.032
2,2,2-Trifluoroacetophenone	434-45-7	1280,00	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
Ethanolamine	141-43-5	1016,00	0,10160		0,10160	0,10160			91.02.090.032
Hexamethylenediamine	124-09-4	977,99	0,10000		0,10000	0,10000			91.02.090.032
CHLOROFORM-D	865-49-6	1445,00	0,10000			0,10000		0,10000	91.02.090.032
SULFUR TRIOXIDE PYRIDINE COMPLEX	26412-87-3		0,02500			0,02500			91.02.090.032
4-CHLORO-3-(TRIFLUOROMETHYL)BENZALDEHYDE	34328-46-6	1449,99	0,00100			0,00100			91.02.090.032
Hydrocinnamic acid 99%	501-52-0	1070,99	0,10000						91.02.090.032
2-Naphthoic acid	93-09-4	1076,99	0,02500			0,02500			91.02.090.032
PIVALIC ACID	75-98-9	913,00	0,09130			0,09130			91.02.090.032
DIETHYL BENZYLPHOSPHONATE, 99%	1080-32-6		0,02500						91.02.090.032
PYRIDINIUM DICHROMATE	20039-37-6	1713,00	0,10000	0,10000	0,10000	0,10000	0,10000	0,10000	91.02.090.032
N-ACETYLGLYCINE	543-24-8		0,10000						91.02.090.032
2-ANISIDINE OEKANAL, 250 MG	90-04-0	1092,00	0,10000			0,10000		0,10000	91.02.090.032
2-AMINOPYRIDINE	109-12-6		0,10000			0,10000			91.02.090.032
1,2-Dihydroxybenzene	120-80-9	1340 - 1370	0,10000			0,10000		0,10000	91.02.090.032
BORIC ACID	10043-35-3	1510,00	0,25000					0,25000	91.02.090.032
Diiodomethane	75-11-6	3325,00	0,10000						91.02.090.032
PHOSPHORUS TRICHLORIDE	7719-12-2	1570,00	0,39250		0,39250	0,39250		0,39250	91.02.090.032
4-BROMOTOLUENE	106-38-7	1399,99	0,10000			0,10000			91.02.090.032
MONTMORILLONIT K 20	1318-93-0		0,10000					0,10000	91.02.090.032
MANGAN(IV)-OXID C	1313-13-9	5209,99	0,25000			0,25000			91.02.090.032
RUTHENIUM(III) CHLORIDE HYDRATE	14898-67-0	2899,99	0,00500		0,00500	0,00500		0,00500	91.02.090.032
amberlite resin hydrogen form get type	9042-11-9		0,10000						91.02.090.032

4-aminopyridine	504-24-5		0,02500		0,02500	0,02500		0,02500	91.02.090.032
(-)-DIP-CHLORIDE TM	85116-37-6		0,00500						91.02.090.032
ETHYLENE GLYCOL	107-21-1	1110,00	0,11100			0,11100	0,11100		91.02.090.032
N-METHYLANILINE	100-61-8	988,99	0,05000			0,05000		0,05000	91.02.090.032
BENZYLAMINE	100-46-9	980,99	0,09810		0,09810		0,09810		91.02.090.032
METHYL (+/-)-2-BROMOPROPIONATE, 98%	5445-17-0	1498,00	0,10000	0,10000			0,10000		91.02.090.032
HEXACHLOROETHANE 99%	67-72-1	2091,00	0,10000			0,10000		0,10000	91.02.090.032
2,6-DI-TERT-BUTYL-4-METHYLPHENOL 99%	128-37-0	1048,00	0,25000					0,25000	91.02.090.032
1,3,3-TRIMETHYL-2-METHYLENEINDOLINE	118-12-7		0,25000			0,25000			91.02.090.032
1,3,3-TRIMETHYL-2-METHYLENEINDOLINE	118-12-7		0,25000			0,25000			91.02.090.032
CINNAMIC ACID	140-10-3	1248,00	0,10000			0,10000			91.02.090.032
Tin(II)Chloride dihydrate	10025-69-1	3899,99	0,50000		0,50000		0,50000		91.02.090.032
18-CROWN-6	17455-13-9		0,00500			0,00500			91.02.090.032
PENTAFLUOROPHENYL TRIFLUOROACETATE, 98%	14533-84-7	1629,99	0,00500	0,00500			0,00500		91.02.090.032
1,6-DIBROMOHEXANE, 96%	629-03-8	1586,00	0,10000				0,10000	0,10000	91.02.090.032
HYDROQUINONE	123-31-9	1332,00	0,10000		0,10000		0,10000	0,10000	91.02.090.032
2,2':AZINO-BIS(3-ETHYLBENZOTHAZOLINE-6-	30931-67-0		0,00100			0,00100			91.02.090.032
2,2':AZINO-BIS(3-ETHYLBENZOTHAZOLINE-6-	30931-67-0		0,00100			0,00100			91.02.090.032
2,2':AZINO-BIS(3-ETHYLBENZOTHAZOLINE-6-	30931-67-0		0,00100			0,00100			91.02.090.032
potassium chloride	7447-40-7	1000,00	1,00000						91.02.090.032
Hydrochloric acid (min 37%, p.a.)	7647-01-0	1189,99	1,18999		1,18999		1,18999		91.02.090.032
HYDROQUINONE	123-31-9	1332,00	0,10000		0,10000		0,10000	0,10000	91.02.090.032
nicotinic acid (Niacin)	59-67-6	1473,00	0,10000			0,10000			91.02.090.032
DL-OCTOPAMINE HYDROCHLORIDE (Octopamine DL)	770-05-8		0,01000				0,01000		91.02.090.032
sodium hydroxide	1310-73-2	2129,99	1,00000		1,00000				91.02.090.032
L-Ascorbic acid sodium salt, 99%	134-03-2		0,00500						91.02.090.032
1-Naphthoyl chloride	879-18-5	1969,99	0,01000		0,01000				91.02.090.032
Copper(II) carbonate basic	12069-69-1	3479,99	0,02500			0,02500		0,02500	91.02.090.032
Magnesium sulfate anhydrous, finepowder	7487-88-9	2660,00	0,50000						91.02.090.032
L(-)-Tartaric acid disodium salt dihydrate	6106-24-7		0,50000						91.02.090.032
Barium acetate	543-80-6	2470,00	0,10000			0,10000			91.02.090.032
Lithium bromide 100 + 50	7550-35-8	3463,99	0,05000			0,05000			91.02.090.032
Magnesium sulfate heptahydrate	10034-99-8	1669,99	2,50000						91.02.090.032
Sodium cyanide	143-33-9	1594,99	0,10000		0,10000		0,10000	0,10000	91.02.090.032
Copper(II) sulfate pentahydrate	7758-99-8	2286,00	0,00500		0,00500		0,00500		91.02.090.032
Cesium hydroxide monohydrate	35103-79-8	3674,99	0,05000		0,05000		0,05000		91.02.090.032
barium hydroxide	17194-00-2	3740,00	0,25000		0,25000		0,25000		91.02.090.032
Sulfur trioxide pyridine complex	26412-87-3		0,02500			0,02500			91.02.090.032
Mercury(II) oxide, red	21908-53-2	11140,00	0,10000		0,10000		0,10000	0,10000	91.02.090.032
Magnesium oxide	1309-48-4	3580,00	0,50000						91.02.090.032
Lithium fluoride	7789-24-4	2634,99	0,10000			0,10000			91.02.090.032
Lithium iodide 98+	10377-51-2	4078,99	0,01000			0,01000		0,01000	91.02.090.032
Potassium persulfate	7727-21-1	1389,99	0,00500	0,00500		0,00500	0,00500		91.02.090.032
Copper(II) acetate	142-71-2	1919,99	0,02500		0,02500		0,02500	0,02500	91.02.090.032
Lithium chloride +100 g + 100 g	7447-41-8	2100,00	0,25000			0,25000			91.02.090.032
Potassium chloride	7447-40-7	1000,00	1,00000						91.02.090.032
Phosphorus trichloride 99%	7719-12-2	1570,00	0,10000		0,10000		0,10000		91.02.090.032
Sodium cyanate	917-61-3	1937,00	0,25000			0,25000			91.02.090.032
Iron(II) sulfate heptahydrate	7782-63-0	1897,99	0,50000			0,50000			91.02.090.032
Sodium chromate, 98+%, anhydrous	7775-11-3	2709,99 - 2736	0,02500		0,02500		0,02500	0,02500	91.02.090.032
Lithium sulfate	10377-48-7	2220,00	0,25000			0,25000			91.02.090.032
Iron(III) chloride hexahydrate +10 g 99%+	10025-77-1		0,10000		0,10000		0,10000		91.02.090.032
Copper(I) iodide	7681-65-4	5669,99	0,25000		0,25000		0,25000	0,25000	91.02.090.032
Calcium hydride	7789-78-8	1901,99	0,50000	0,50000					91.02.090.032
Cadmium en verbindingen	7440-43-9	8599,99 - 8640	0,10000			0,10000		0,10000	91.02.090.032
Manganese(II) chloride	7773-01-5	2540,00	0,01000		0,01000		0,01000		91.02.090.032
Mercury	7439-97-6	13550,00	0,10000			0,10000		0,10000	91.02.090.032
Potassium thiocyanate	333-20-0	1909,99	0,25000		0,25000		0,25000		91.02.090.032
Potassium cyanate	590-28-3	2056,00	0,50000			0,50000			91.02.090.032
Potassium cyanide	151-50-8	1560,00	0,10000			0,10000		0,10000	91.02.090.032

Silver trifluoromethanesulfonate	2923-28-6		0,00500			0,00500		91.02.090.032
Potassium osmate(VI) dihydrate wit potje	10022-66-9		0,00050			0,00050		91.02.090.032
Potassium osmate(VI) dihydrate wit potje	10022-66-9		0,00050			0,00050		91.02.090.032
Sodium dithionite, extra pure, SLR	7775-14-6	2379,99	0,50000		0,50000		0,50000	91.02.090.032
Potassium bromate	7758-01-2	3270,00	0,50000		0,50000	0,50000	0,50000	91.02.090.032
Potassium bromate	7758-01-2	3270,00	0,50000		0,50000	0,50000	0,50000	91.02.090.032
Calcium chloride	10043-52-4	2149,99	0,50000				0,50000	91.02.090.032
2-Mercaptothiazoline	96-53-7		0,10000			0,10000		91.02.090.032
Triethyl phosphonoacetate	867-13-0	1120,00	0,10000			0,10000	0,10000	91.02.090.032
Triethyl phosphonoacetate	867-13-0	1120,00	0,11200			0,11200	0,11200	91.02.090.032
Diethyl 4-methylbenzylphosphonate	3762-25-2		0,00500					91.02.090.032
(Carbethoxyethylidene)triphenylphosphorane	5717-37-3		0,00500					91.02.090.032
Diphenyl carbonate 100g + 5g	102-09-0	1272,00	0,10000			0,10000	0,10000	91.02.090.032
Diphenyl carbonate 100g + 5g	102-09-0	1272,00	0,10000			0,10000	0,10000	91.02.090.032
Palmitoyl chloride	112-67-4	907,00	0,09070			0,09070		91.02.090.032
Palmitoyl chloride	112-67-4	907,00	0,09070			0,09070		91.02.090.032
Benzyl isocyanate	3173-56-6	1086,00	0,00500	0,00500		0,00500	0,00500	91.02.090.032
3,4-Dimethylbenzoic acid	619-04-5		0,02500					91.02.090.032
Benzoic acid	65-85-0	1320,99	0,02500			0,02500	0,02500	91.02.090.032
3,4-Dichlorobenzoic acid	51-44-5		0,02500			0,02500		91.02.090.032
3,4-Dichlorobenzoic acid	51-44-5		0,02500			0,02500		91.02.090.032
3,4-Dichlorobenzoic acid	51-44-5		0,02500			0,02500		91.02.090.032
L(-)-Ascorbic acid	50-81-7	1649,99	0,50000					91.02.090.032
3-Cyclohexanepropionic acid	701-97-3	912,00	0,05000			0,05000		91.02.090.032
Trimethyl phosphate	512-56-1		0,05000			0,05000	0,05000	91.02.090.032
Trimethyl phosphate	512-56-1		0,05000			0,05000	0,05000	91.02.090.032
Oxalic acid	144-62-7	812,99	0,05000			0,05000		91.02.090.032
Trimethylsilylisocyanate	1118-02-1	850,99	0,00500	0,00500		0,00500	0,00500	91.02.090.032
3-Amino-1-propanol	156-87-6	988,99	0,10000		0,10000	0,10000		91.02.090.032
N-Methylformamide	123-39-7	1010,99	0,10110			0,10110	0,10110	91.02.090.032
Diethylethylphosphonate	78-38-6		0,10000					91.02.090.032
N-Ethylformamide	627-45-2	949,99	0,04750			0,04750		91.02.090.032
N-(3-Bromopropyl)phthalimide	5460-29-7		0,10000					91.02.090.032
N-(2-Bromoethyl)phthalimide	574-98-1		0,02500					91.02.090.032
p-Toluoyl chloride	874-60-2	1699,99	0,17000		0,17000	0,17000		91.02.090.032
p-Toluoyl chloride	874-60-2	1699,99	0,10000		0,10000	0,10000		91.02.090.032
Thiophene	110-02-1	1060,00	0,10600	0,10600		0,10600		91.02.090.032
3-Iodobenzylamine hydrochloride	3718-88-5		0,00500			0,00500	0,00500	91.02.090.032
3-Iodobenzylamine hydrochloride	3718-88-5		0,00500			0,00500	0,00500	91.02.090.032
2-Amino-6-chloropurine	10310-21-1		0,02500			0,02500		91.02.090.032
2''-Deoxyuridine 25g	951-78-0		0,02500			0,02500		91.02.090.032
gamma-Butyrolactone	96-48-0	1129,99	0,02825		0,02825	0,02825		91.02.090.032
Ethylene glycol dimethyl ether	110-71-4	866,99	0,08670	0,08670		0,08670	0,08670	91.02.090.032
Diethyl(phenylthiomethyl)phosphonate	38066-16-9		0,00100			0,00100		91.02.090.032
1-Bromotetradecane	112-71-0		0,25000					91.02.090.032
1-Bromobutane	109-65-9	1276,00	0,00638	0,00638		0,00638	0,00638 0,00638	91.02.090.032
1,5-Pentanediol	111-29-5	989,99	0,10000					91.02.090.032
(1S,2S,5S)-(-)-2-Hydroxy-3-pinanone	1845-25-6		0,00500					91.02.090.032
D-Arabitol	488-82-4		0,02500					91.02.090.032
Methylamine hydrochloride	593-51-1		0,05000			0,05000		91.02.090.032
Diethyl fumarate	623-91-6	1044,99	0,50000			0,50000		91.02.090.032
(-)-Diisopropyl D-tartrate	62961-64-2	1118,99	0,01119					91.02.090.032
2-(Tributylstanny)thiophene	54663-78-4		0,01000			0,01000	0,01000 0,01000	91.02.090.032
trans-4-Methoxycinnamaldehyde	24680-50-0		0,00500			0,00500		91.02.090.032
Diphenylamine	122-39-4	1157,99	0,10000			0,10000	0,10000 0,10000	91.02.090.032
Benzene-d6	1076-43-3		0,01000	0,01000		0,01000	0,01000	91.02.090.032
D(-)-Isoascorbic acid 30g over	89-65-6	1707,00	0,10000					91.02.090.032
2-Furaldehyde	98-01-1	1159,99	0,29000	0,29000		0,29000	0,29000	91.02.090.032
D(-)-10-Camphorsulfonic acid	3144-16-9		0,10000			0,10000		91.02.090.032
p-Tolyl disulfide	103-19-5		0,02500					91.02.090.032

Ethylamine hydrochloride	557-66-4	1215,99	0,00500		0,00500			91.02.090.032
Palladium(II) oxide	1314-08-5	8300,00	0,00100					91.02.090.032
Benzyl alcohol	100-51-6	1040,00	0,10400		0,10400			91.02.090.032
L(-)-Proline	147-85-3		0,00500					91.02.090.032
L(-)-Proline	147-85-3		0,00500					91.02.090.032
Tributyl(vinyl)tin 25+5	7486-35-3	1080,00	0,02700		0,02700	0,02700	0,02700	91.02.090.032
Caprolactam	105-60-2	1104,99	0,10000			0,10000		91.02.090.032
Thiophenol	108-98-5	1078,00	0,02695	0,02695	0,02695		0,02695	91.02.090.032
Glyoxylic acid monohydrate	563-96-2		0,02500		0,02500			91.02.090.032
3,4-Dichloriodobenzene 98%	20555-91-3		0,02500					91.02.090.032
3-Cyclopentyl-1-propyne	17715-00-3	844,99	0,00100	0,00100	0,00100	0,00100		91.02.090.032
3-Cyclopentyl-1-propyne	17715-00-3	844,99	0,00100	0,00100	0,00100	0,00100		91.02.090.032
4-Methoxyphenyl isothiocyanate	2284-20-0		0,00100		0,00100		0,00100	91.02.090.032
4-Chlorophenylisothiocyanate	2131-55-7		0,00100		0,00100		0,00100	91.02.090.032
4-ETHYNYLBIPHENYL	29079-00-3		0,00500					91.02.090.032
4-(Benzyloxy)phenyl isothiocyanate	139768-71-1		0,00100		0,00100	0,00100		91.02.090.032
Triethyl orthoacetate 95 %	78-39-7	885,00	0,08850	0,08850				91.02.090.032
1-Tetradecyne	765-10-6		0,01000					91.02.090.032
3-Phenyl-1-propyne	10147-11-2	939,99	0,00100	0,00100		0,00100	0,00100	91.02.090.032
Benzylamine hydrochloride	3287-99-8		0,00500			0,00500		91.02.090.032
Indoline	496-15-1	1062,99	0,02500			0,02500		91.02.090.032
Phthalic anhydride	85-44-9	1530,00	0,05000		0,05000		0,05000	91.02.090.032
1-Ethynylcyclopentanol	17356-19-3	961,99	0,00500	0,00500		0,00500		91.02.090.032
1,4-Diodobenzene	624-38-4		0,05000			0,05000		91.02.090.032
2-nitrobenzenesulfonfyl chloride 100g + 25g	1694-92-4		0,10000		0,10000			91.02.090.032
3,4-dichlorophenyl isothiocyanate	6590-94-9		0,00100		0,00100	0,00100		91.02.090.032
3-Chlorobenzyl bromide	766-80-3	1564,99	0,01000		0,01000			91.02.090.032
3-Chlorobenzyl bromide	766-80-3	1564,99	0,01000		0,01000			91.02.090.032
4-Nitrophenol standard	100-02-7	1270,00	0,05000		0,05000		0,05000	91.02.090.032
3,4-Dichlorophenyl isocyanate	102-36-3	1389,99	0,00500		0,00500	0,00500	0,00500	91.02.090.032
3,4-Dichlorophenyl isocyanate	102-36-3	1389,99	0,00500		0,00500	0,00500	0,00500	91.02.090.032
1-Adamantyl isothiocyanate	4411-26-1		0,00500			0,00500		91.02.090.032
Benzoyl isothiocyanate	532-55-8	1209,99	0,00500			0,00500		91.02.090.032
Benzoyl isothiocyanate	532-55-8	1209,99	0,00500			0,00500		91.02.090.032
Phenylethyl isothiocyanate	2257-09-2		0,00100			0,00100	0,00100	91.02.090.032
Benzhydryl isothiocyanate	3550-21-8		0,00100			0,00100	0,00100	91.02.090.032
alpha,alpha,alpha-Trifluoro-p-tolualdehyde	455-19-6		0,01000			0,01000		91.02.090.032
alpha,alpha,alpha-Trifluoro-p-tolualdehyde	455-19-6		0,01000			0,01000		91.02.090.032
Methyl DL-2-bromopropionate +100 g	5445-17-0	1498,00	0,50000	0,50000				91.02.090.032
3,4-Dichlorophenethylamine	21581-45-3	1268,00	0,00100			0,00100		91.02.090.032
4-chloro-3-(trifluoromethyl)benzylamine	62039-92-3	1373,00	0,00100		0,00100			91.02.090.032
Dimethyl 2-hydroxyethylphosphonate	54731-72-5		0,00500					91.02.090.032
3,3-dimethylacrylic acid 97%, Aldrich	541-47-9	1006,00	0,10000		0,10000			91.02.090.032
4-Chlorophenyl isocyanate	104-12-1	1260,00	0,10000		0,10000	0,10000	0,10000	91.02.090.032
DICYANDIAMIDE Dicyandiamide 99.5%, Acros	461-58-5	1403,99	1,00000					91.02.090.032
2,6-Dimethylphenol	576-26-1	1020,00	0,00500		0,00500	0,00500	0,00500	91.02.090.032
Ethyl bromoacetate	105-36-2	1506,00	0,10000	0,10000		0,10000		91.02.090.032
1-Chloro-4-iodobenzene	637-87-6		0,02500			0,02500		91.02.090.032
Diethyl(4-chlorobenzyl)phosphonate	39225-17-7		0,00500					91.02.090.032
3,4-Dichlorobenzyl bromide	18880-04-1	1649,99	0,02500	0,02500	0,02500			91.02.090.032
2-Chlorobenzaldehyde	89-98-5	1248,00	0,31200	0,31200		0,31200		91.02.090.032
2-Chlorobenzyl chloride	611-19-8	1270,00	0,31750			0,31750	0,31750	91.02.090.032
Cyclohexanecarboxylic acid Acros, 98+%	98-89-5	1032,99	0,10000			0,10000		91.02.090.032
Benzyl carbamate	621-84-1		0,02500					91.02.090.032
1-Bromo-3-chloropropane harmful	109-70-6	1596,99	0,07985		0,07985		0,07985	91.02.090.032
Acetohydroxamic acid toxic	546-88-3		0,00500				0,00500	91.02.090.032
Acetohydroxamic acid toxic	546-88-3		0,00500				0,00500	91.02.090.032
4-Methoxyphenyl isocyanate Acros, 99%	5416-93-3		0,00500		0,00500			91.02.090.032
DIMETHYLAMINE HYDROCHLORIDE Dimethylamine hydrochloride Aldrich, 99%	506-59-2	849,99	0,50000					91.02.090.032
2-Nitrobenzaldoxime	6635-41-2		0,00500					91.02.090.032

(4-Bromophenylethynyl)trimethylsilane	16116-78-2		0,02500					91.02.090.032
1,4-Dibromobenzene irritant	106-37-6	1840,99	0,25000		0,25000		0,25000	91.02.090.032
1,2-Dibromoethane 500ml + 2*100 ml	106-93-4	2169,99	0,21700		0,21700		0,21700	91.02.090.032
1,2-Dibromoethane 500ml + 2*100 ml	106-93-4	2169,99	0,21700		0,21700		0,21700	91.02.090.032
N,O-Dimethylhydroxylamine hydrochloride	6638-79-5		0,10000		0,10000			91.02.090.032
1-Dodecyne	765-03-7		0,00500					91.02.090.032
1-Dodecyne	765-03-7		0,00500					91.02.090.032
1-Dodecyne	765-03-7		0,00500					91.02.090.032
Thioanisole	100-68-5		0,02500		0,02500		0,02500	91.02.090.032
2-Nitrobenzoic acid	552-16-9	1574,99	0,25000					91.02.090.032
4-Carboxybenzaldehyde	619-66-9		0,01000		0,01000			91.02.090.032
4-Bromobenzaldehyde	1122-91-4	1850,00	0,00500		0,00500			91.02.090.032
3-Nitrophthalimide	603-62-3		0,01000		0,01000			91.02.090.032
3,4,5,6-Tetrachlorophthalimide	1571-13-7		0,00100					91.02.090.032
Chloramine-T trihydrate	7080-50-4	1429,99	0,02500		0,02500		0,02500	91.02.090.032
N,N-Dimethylaniline	121-69-7	955,99	0,95599		0,95599		0,95599	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
2-Iodopyridine	5029-67-4		0,00100				0,00100	91.02.090.032
Chloromethanesulfonylchloride	3518-65-8	1639,99	0,00500		0,00500			91.02.090.032
Quinoline 98%	91-22-5	1090,00	0,10000		0,10000		0,10000	91.02.090.032
L-Asparagine 99+	70-47-3	1542,99	0,05000					91.02.090.032
4-Chlorobutyl chloride	4635-59-0	1258,00	0,12580		0,12580			91.02.090.032
Phenyl sulfoxide	945-51-7		0,02500					91.02.090.032
N,N-Dimethylglycine hydrochloride	2491-06-7		0,00500					91.02.090.032
Thioacetamide 99+%	62-55-5		0,02500		0,02500		0,02500	91.02.090.032
4-Nitrobenzaldehyde	555-16-8	1496,00	0,02500		0,02500			91.02.090.032
Succinic anhydride	108-30-5	1233,99	0,05000		0,05000		0,05000	91.02.090.032
4-Nitrocinnamaldehyde 98+	49678-08-2		0,00100		0,00100			91.02.090.032
Chlorodifluoroacetic acid 98	76-04-0	1540,00	0,02500		0,02500			91.02.090.032
2-Bromopropionyl chloride 98	7148-74-5	1697,00	0,01697	0,01697	0,01697		0,01697	91.02.090.032
(Formyl(methyl)triphenylphosphonium chloride	62942-43-2		0,01000		0,01000		0,01000	91.02.090.032
Boc-Asp-OBzl	30925-18-9		0,02500					91.02.090.032
Methyl chloroacetate 99+%	96-34-4	1239,99	0,05000	0,05000	0,05000	0,05000		91.02.090.032
(Triphenylphosphoranylidene)acetaldehyde97%	2136-75-6		0,00500			0,00500		91.02.090.032
Methyl 3-bromopropionate Acros, 97% + 5g	3395-91-3	1489,99	0,00500			0,00500		91.02.090.032
Methyl 3-bromopropionate Acros, 97% + 5g	3395-91-3	1489,99	0,03725			0,03725		91.02.090.032
4-(Methylamino)benzoic acid 97%	10541-83-0		0,05000			0,05000		91.02.090.032
Hypophosphorous acid 50wt%	6303-21-5	1225,00	0,12250		0,12250			91.02.090.032
Hypophosphorous acid 50wt%	6303-21-5	1225,00	0,61250		0,61250			91.02.090.032
trans-4-(Trifluoromethyl)cinnamic acid	16642-92-5		0,00500			0,00500		91.02.090.032
Naphthalene	91-20-3	1084,99	0,25000		0,25000		0,25000	91.02.090.032
Ammonium oxalate monohydrate	6009-70-7	1500,00	0,05000		0,05000			91.02.090.032
TETRAHYDROPYRANYLETHYLENEGLYCOL	2162-31-4		0,00500					91.02.090.032
2-Amino-4,6-dimethylpyrimidine	767-15-7		0,10000			0,10000		91.02.090.032
4-Bromophenol	106-41-2	1840,00	0,10000		0,10000		0,10000	91.02.090.032
(S)-Benzyl 2-azetidinone-4-carboxylate	72776-05-7		0,00500					91.02.090.032
Cyclohexanecarboxylic acid	4441-63-8		0,00500			0,00500		91.02.090.032
2,4,6-Tri-tert-butylpyrimidine	67490-21-5		0,00100			0,00100		91.02.090.032
2,4,6-Tri-tert-butylpyrimidine	67490-21-5		0,00100			0,00100		91.02.090.032
2,4-Dihydroxybenzaldehyde	95-01-2		0,02500			0,02500		91.02.090.032
Diglycolic acid	110-99-6		0,00500			0,00500		91.02.090.032
Glutaric acid	110-94-1		0,02500		0,02500			91.02.090.032
Glutaric acid	110-94-1		0,02500		0,02500			91.02.090.032
Iodomethylcyclopentane	27935-87-1	1600,00	0,00100			0,00100		91.02.090.032
3-(4-Methoxyphenyl)propionic acid	1929-29-9		0,01000			0,01000		91.02.090.032
METHYL 4-CHLOROCINNAMATE	7560-44-3		0,00500			0,00500		91.02.090.032
2-Methoxycinnamaldehyde, predominantlytrans	1504-74-1		0,05000			0,05000		91.02.090.032
4-Nitrobenzyl bromide	100-11-8		0,00500		0,00500			91.02.090.032
4-Nitrobenzyl bromide	100-11-8		0,02500		0,02500			91.02.090.032
Orcinol monohydrate	6153-39-5		0,02500			0,02500		91.02.090.032

Methyl 4-hydroxybenzoate	99-76-3	1360,00	0,10000						91.02.090.032
1,2-Propanediol	57-55-6	1038,00	0,02595						91.02.090.032
2,2",4,4"-Tetrahydroxybenzophenone	131-55-5		0,02500						91.02.090.032
4-[(Trimethylsilyl)ethynyl]benzonitrile	75867-40-2		0,01000						91.02.090.032
Undecanedioic acid	1852-04-6		0,00100			0,00100			91.02.090.032
Chloramphenicol	56-75-7		0,05000		0,05000		0,05000		91.02.090.032
Triphenylphosphine polymer-bound	39319-11-4		0,00500			0,00500			91.02.090.032
3-Benzoyloxy-1-propanol 97%	4799-68-2		0,02500			0,02500			91.02.090.032
2-Benzoyloxyethanol 98%	622-08-2		0,00500			0,00500			91.02.090.032
1,2-Dibromotetrachloroethane 97%	630-25-1		0,02500						91.02.090.032
Solketal 97%	100-79-8	1066,00	0,10000				0,10000		91.02.090.032
Methyl acetoacetate 99+%	105-45-3		1,00000						91.02.090.032
Tris (tetra-n-BUTYLAMONIUM) HYDROGENOPYROPHOSPHATE	76947-02-9		0,00500						91.02.090.032
4-(4-Nitrobenzyl)pyridine 98%	1083-48-3		0,01000				0,01000		91.02.090.032
4-(4-Nitrobenzyl)pyridine 98%	1083-48-3		0,01000				0,01000		91.02.090.032
N,N-Dimethylformamide dineopentyl acetal	4909-78-8	828,99	0,01000		0,01000		0,01000		91.02.090.032
Methanesulfonic acid	75-75-2	1479,99	0,03700		0,03700				91.02.090.032
Cyclohexanol	108-93-0	949,99	0,47500				0,47500		91.02.090.032
p-Anisidine	104-94-9	1060,00	0,25000			0,25000		0,25000 0,25000	91.02.090.032
Ethanolamine	141-43-5	1016,00	0,10160		0,10160		0,10160		91.02.090.032
4-Chloro-3-(trifluoromethyl)phenyl isothiocyanate	23163-86-2	1469,99	0,00500		0,00500				91.02.090.032
beta-Cyclodextrin	7585-39-9		0,02500						91.02.090.032
Acrylamide	79-06-1	1221,99	0,10000			0,10000		0,10000	91.02.090.032
Dibutyltin oxide	818-08-6	1580,00	0,10000		0,10000	0,10000		0,10000 0,10000	91.02.090.032
2-Aminoisobutyric acid 99+%	62-57-7		0,02500				0,02500		91.02.090.032
Benzyl chloride	100-44-7	1100,00	0,25000		0,25000	0,25000		0,25000	91.02.090.032
3,4-Dichlorobenzylamine	102-49-8	1320,00	0,00660		0,00660				91.02.090.032
Phenethylamine	64-04-0	957,99	0,10000		0,10000	0,10000			91.02.090.032
2-Thiophenemethylamine-	27757-85-3	1100,00	0,00500		0,00500				91.02.090.032
Diethyl(hydroxymethyl)phosphonate	3084-40-0		0,00500						91.02.090.032
Diethyl(hydroxymethyl)phosphonate	3084-40-0		0,00500						91.02.090.032
Diethyl(hydroxymethyl)phosphonate	3084-40-0		0,00500						91.02.090.032
methylboronic acid	13061-96-6		0,00100				0,00100		91.02.090.032
4-Phenyl-1-butanol	3360-41-6	983,99	0,01000						91.02.090.032
Methyl diethylphosphonoacetate	1067-74-9		0,01000						91.02.090.032
1-Naphthol	90-15-3	1276,99	0,10000		0,10000	0,10000		0,10000 0,10000	91.02.090.032
1-Naphthalenemethanamine	118-31-0	1072,99	0,00500		0,00500				91.02.090.032
Potassium thioacetate	10387-40-3		0,00500				0,00500		91.02.090.032
Phenol	108-95-2	1070,00	1,00000		1,00000	1,00000		1,00000	91.02.090.032
N-Fluorobenzenesulfonimide	133745-75-2		0,00500				0,00500		91.02.090.032
Benzoic acid, potassium salt	582-25-2		0,10000		0,10000				91.02.090.032
Phenyltrimethylammonium tribromide	4207-56-1		0,02500		0,02500				91.02.090.032
DOWEX 1X2-200 ion exchange resin	69011-19-4		0,10000						91.02.090.032
HYDROXIMINOPHENYLACETONITRILE	825-52-5		0,00500				0,00500		91.02.090.032
N-Hydroxy-5-norbornene-2,3-dicarboximide	21715-90-2		0,02500						91.02.090.032
Adipic acid	124-04-9	1360,00	0,05000				0,05000		91.02.090.032
Adipic acid	124-04-9	1360,00	0,05000				0,05000		91.02.090.032
L-(+)-Arabino	87-72-9	1580,00	0,10000						91.02.090.032
1,10-Phenanthroline	66-71-7		0,00500			0,00500		0,00500	91.02.090.032
6-Aminocaproic acid	60-32-2	1131,00	0,10000						91.02.090.032
Pyridinium Chlorochromate Polymer Bound	66212-21-3		0,02500				0,02500		91.02.090.032
Allyltributyltin	24850-33-7	1078,99	0,02500			0,02500		0,02500 0,02500	91.02.090.032
N-Acetyethanolamine	142-26-7		0,00500						91.02.090.032
5-Amino-1H-tetrazole monohydrate	4418-61-5		0,10000		0,10000				91.02.090.032
N4-Acetylcytosine	14631-20-0		0,00500						91.02.090.032
Benzyl 2-bromoethyl ether	1462-37-9	1360,00	0,01000				0,01000		91.02.090.032
alpha-Bromo-gamma-butyrolactone	5061-21-2		0,02500				0,02500		91.02.090.032
Phenylhydrazine hydrochloride	59-88-1		0,10000			0,10000		0,10000 0,10000	91.02.090.032
3"-Bromopropiophenone	19829-31-3		0,02500						91.02.090.032
3"-Bromopropiophenone	19829-31-3		0,02500						91.02.090.032

3-Bromophenylhydrazine hydrochloride	27246-81-7		0,02500		0,02500		91.02.090.032
3-BROMOPROPOXY-t-BUTYLDIMETHYLSILANE	89031-84-5	1092,99	0,00546		0,00546		91.02.090.032
2,4-Diaminopteridin-6-yl)methanol hydrochloride hydrate	73978-41-3		0,01000		0,01000		91.02.090.032
(2,4-Diaminopteridin-6-yl)methanol hydrochloride hydrate	73978-41-3		0,02500		0,02500		91.02.090.032
(2,4-Diaminopteridin-6-yl)methanol hydrochloride hydrate	73978-41-3		0,02500		0,02500		91.02.090.032
N,N'-Dicyclohexyl-4-morpholinecarboxamidine	4975-73-9		0,02500		0,02500		91.02.090.032
3,4-Diacetoxy-1-butene	18085-02-4		0,02500				91.02.090.032
4-Dimethylaminocinnamaldehyde	6203-18-5		0,00500		0,00500		91.02.090.032
1,2-dichloro-4-ethynyl-benzene	556112-20-0		0,00100		0,00100		91.02.090.032
Diethyl phosphonoacetaldehyde diethyl acetal	7598-61-0	1052,00	0,00500		0,00500		91.02.090.032
4-Iodophenol	540-38-5	1856,99	0,02500	0,02500	0,02500		91.02.090.032
1-Bromoundecane	693-67-4		0,02500		0,02500		91.02.090.032
Benzophenone	119-61-9	1110,99	0,50000			0,50000	91.02.090.032
Decanoyl chloride	112-13-0	919,00	0,10000	0,10000			91.02.090.032
Diethyl 1-naphthylmethylphosphonate	53575-08-9		0,00500				91.02.090.032
Diethyl(3-bromopropyl)phosphonate	1186-10-3		0,00500				91.02.090.032
Diethyl(3-bromopropyl)phosphonate	1186-10-3		0,00500				91.02.090.032
2,2'-(Ethylenedioxy)bis(ethylamine)	929-59-9	1010,99	0,10110	0,10110	0,10110		91.02.090.032
2,2'-(Ethylenedioxy)bis(ethylamine)	929-59-9	1010,99	0,10110	0,10110	0,10110		91.02.090.032
Ethyl 4-bromobutyrate	2969-81-5	1350,00	0,13500		0,13500		91.02.090.032
Ethyl 7-bromoheptanoate	29823-18-5	1217,00	0,00609		0,00609		91.02.090.032
Succinic acid	110-15-6	1564,00	0,50000	0,50000			91.02.090.032
Chloranil	118-75-2	1969,99	0,10000		0,10000	0,10000	91.02.090.032
3-Chlorophenylhydrazine hydrochloride	2312-23-4		0,02500		0,02500		91.02.090.032
4-Chlorocinnamic acid	1615-02-7		0,02500		0,02500		91.02.090.032
5-Chlorothiophene-2-carboxylic acid hydrazide	351983-31-8		0,00500				91.02.090.032
4-Chloro-3-(trifluoromethyl)benzoic acid	1737-36-6		0,00100		0,00100		91.02.090.032
(+)-Sodium L-ascorbate	134-03-2		0,02500				91.02.090.032
Cyclohexanepentanoic acid	5962-88-9	959,99	0,00500		0,00500		91.02.090.032
3,6,9-Trioxaundecanedioic acid	13887-98-4	1300,00	0,06500	0,06500			91.02.090.032
4-Chlorobenzoic acid	74-11-3	1524,00	0,02500	0,02500		0,02500	91.02.090.032
Triethyl 4-phosphonobutyrate	2327-69-7		0,00500		0,00500		91.02.090.032
3-Thiophenemethanol	71637-34-8		0,00500		0,00500		91.02.090.032
2,4,6-Trihydroxybenzaldehyde	487-70-7		0,00500		0,00500		91.02.090.032
4-Dimethylaminobenzaldehyde	100-10-7	1219,99	0,05000				91.02.090.032
5,5-Dimethyl-1,3-cyclohexanedione	126-81-8		0,02500				91.02.090.032
2,2,2-Trichloroethanol	115-20-8	1540,00	0,10000		0,10000		91.02.090.032
Phenyl disulfide	882-33-7		0,05000		0,05000	0,05000	91.02.090.032
1,3-Diiodobenzene	626-00-6	2470,00	0,02500		0,02500		91.02.090.032
4-[(Trimethylsilyl)ethynyl]benzaldehyde	77123-57-0		0,00500				91.02.090.032
3-(Trifluoromethyl)benzaldehyde, 97%	454-89-7		0,00100				91.02.090.032
o-Vanillin	148-53-8	1060,00	0,10000		0,10000		91.02.090.032
Thiourea	62-56-6	1405,00	0,25000		0,25000	0,25000	91.02.090.032
Uracil	66-22-8		0,02500				91.02.090.032
4-Chloro-3-(trifluoromethyl)phenyl isocyanate	327-78-6		0,00500	0,00500	0,00500		91.02.090.032
N-Z-L-Serine benzyl ester	21209-51-8		0,00100				91.02.090.032
N-Methyl-N-(2-hydroxyethyl)-4-aminobenzaldehyde	1201-91-8		0,02500		0,02500		91.02.090.032
1-Naphthylhydrazine hydrochloride	2243-56-3		0,00500				91.02.090.032
4-Phenyl-1-butyne	16520-62-0		0,00500		0,00500		91.02.090.032
5-Phenyl-1-pentyne	1823-14-9		0,00500				91.02.090.032
Sulfur trioxide trimethylamine complex	3162-58-1		0,02500	0,02500			91.02.090.032
Cyanomethyl triphenylphosphonium chloride	4336-70-3		0,02500				91.02.090.032
3,5-Dimethyl-1H-pyrrole-2-carbaldehyde	2199-58-8		0,00100		0,00100		91.02.090.032
1-Chloro-4-phenylbutane	4830-93-7	1026,00	0,00500		0,00500		91.02.090.032
1-Chloro-4-phenylbutane	4830-93-7	1026,00	0,00500		0,00500		91.02.090.032
5-Aminoquinoline	611-34-7		0,00100		0,00100		91.02.090.032
2-(Benzoyloxy)phenol	6272-38-4		0,01000		0,01000		91.02.090.032
BROMCRESOL GREEN CRYSTALLINE BromocresolGreen 5g + 1g	76-60-8		0,02500				91.02.090.032
3,4-Dichloroaniline	95-76-1	1570,00	0,00500	0,00500	0,00500	0,00500	91.02.090.032
3,4-Dichloroaniline	95-76-1	1570,00	0,00500	0,00500	0,00500	0,00500	91.02.090.032

3,4-Dichlorobenzoyl chloride	3024-72-4	1510,00	0,02500		0,02500			91.02.090.032
1-Pentyn-3-ol	4187-86-4	974,99	0,00100	0,00100		0,00100		91.02.090.032
Diethyl chlorophosphate acros	814-49-3	1193,99	0,02500		0,02500			91.02.090.032
Nonylamine	112-20-9	782,00	0,01955		0,01955		0,01955	91.02.090.032
Benzenesulfonyl chloride	98-09-9	3483,99	0,34840		0,34840	0,34840		91.02.090.032
N-(Diphenylmethyl)methylamine	14683-47-7		0,00500		0,00500			91.02.090.032
Proton-sponge (N,N,N',N'-Tetramethyl-1,8-naphthalenediamine)	20734-58-1		0,01000			0,01000		91.02.090.032
Proton-sponge (N,N,N',N'-Tetramethyl-1,8-naphthalenediamine)	20734-58-1		0,01000			0,01000		91.02.090.032
Pentafluorocinnamic	719-60-8		0,00500			0,00500		91.02.090.032
Tris(trimethylsilyl) phosphite	1795-31-9		0,00500			0,00500		91.02.090.032
2-Thiouracil	141-90-2		0,00500				0,00500	91.02.090.032
Tributylamine	102-82-9	776,80	0,03884		0,03884			91.02.090.032
4-Phenoxybenzaldehyde	67-36-7	1153,00	0,00500				0,00500	91.02.090.032
L(-)-Amethopterin dihydrate METOTREXATE	133073-73-1		0,00100		0,00100	0,00100		91.02.090.032
L(-)-Amethopterin dihydrate METOTREXATE	59-05-2		0,01000		0,01000	0,01000		91.02.090.032
Phenylselenyl chloride	5707-04-0		0,00100		0,00100	0,00100	0,00100	91.02.090.032
Copper(II) bromide	7787-70-4	4719,99	0,01000			0,01000		91.02.090.032
1-Bromo-2-iodobenzene	583-55-1	2202,99	0,00500			0,00500		91.02.090.032
2-Iodoxybenzoic acid	61717-82-6		0,01000		0,01000	0,01000		91.02.090.032
p-Tolyl isothiocyanate	622-59-3		0,00500			0,00500	0,00500	91.02.090.032
4-Methylphenylboronic acid	5720-05-8		0,00100			0,00100		91.02.090.032
Diethyl 3-butenylphosphonate	15916-48-0		0,01000					91.02.090.032
5-Hexynoic acid	53293-00-8		0,00500		0,00500			91.02.090.032
Tobramycin	32986-56-4		0,00500					91.02.090.032
Pyridinium dichromate	20039-37-6	1713,00	0,05000	0,05000	0,05000	0,05000	0,05000	91.02.090.032
Pyridinium dichromate	20039-37-6	1713,00	0,05000	0,05000	0,05000	0,05000	0,05000	91.02.090.032
Sodium nitrate	7631-99-4	2250,00	0,50000	0,50000		0,50000		91.02.090.032
TERT-BUTYL CARBAMATE	4248-19-5		0,00500			0,00500		91.02.090.032
ALPHA-AMINODIPHENYLMETHANE	91-00-9		0,02500			0,02500		91.02.090.032
1,4-Dihydroxynaphthalene	571-60-8		0,01000			0,01000		91.02.090.032
2-(Benzyloxy)-1-ethanamine hydrochloride	10578-75-3		0,00100			0,00100		91.02.090.032
METHYL A-D-MANNOPIRANOSIDE	617-04-9		0,02500					91.02.090.032
1-NAPHTHYL ISOCYANATE, 98%	86-84-0		0,00500		0,00500	0,00500		91.02.090.032
1-PHENYL-1-BUTYNE, 99%	622-76-4	916,00	0,00500			0,00500		91.02.090.032
3-BUTYN-1-OL	927-74-2	926,00	0,00463	0,00463		0,00463		91.02.090.032
O-(TERT-BUTYLDIMETHYLSILYL)HYDROXYLAMINE	41879-39-4		0,00100			0,00100		91.02.090.032
BROMCRESOL GREEN CRYSTALLINE	76-60-8		0,00500					91.02.090.032
2-CARBOXYBENZALDEHYDE, 97%	119-67-5	1403,99	0,10000			0,10000		91.02.090.032
TRANS-CINNAMALDEHYDE, 99%	14371-10-9	1046,99	1,00000			1,00000		91.02.090.032
4-CHLORO-3-(TRIFLUOROMETHYL)PHENYL ISOCYANATE, 98%	327-78-6		0,00100		0,00100	0,00100		91.02.090.032
3-CYCLOPENTYL-1-PROPYLENE	17715-00-3	844,99	0,00100	0,00100		0,00100		91.02.090.032
4-Chloro-3-(trifluoromethyl)benzyl bromide	261763-23-9		0,00500		0,00500			91.02.090.032
CHLORAMPHENICOL	56-75-7		0,25000		0,25000		0,25000	91.02.090.032
BIS(BENZONITRILE)DICHLOROPALLADIUM(II)	14220-64-5		0,00100			0,00100		91.02.090.032
1,4,10,13-TETRAOXA-7,16-DIAZACYCLOOCTADECANE	23978-55-4		0,00100			0,00100		91.02.090.032
Sodium p-toluenesulfinate	824-79-3		0,02500					91.02.090.032
7-CHLORO-4-iodoQUINOLINE	98591-57-2		0,01000		0,01000	0,01000		91.02.090.032
3-METHOXYBENZYL BROMIDE, 98%	874-98-6		0,00500					91.02.090.032
piperazine - polymer bound			0,00500					91.02.090.032
Methyl sulfoxide-d6 0.75 ml ampoules 0.03% TMS	2206-27-1	1189,99	0,00892					91.02.090.032
Methyl sulfoxide-d6 0.75 ml ampoules 0.03% TMS	2206-27-1	1189,99	0,00892					91.02.090.032
Methyl sulfoxide-d6 0.75 ml ampoules 0.03% TMS	2206-27-1	1189,99	0,00892					91.02.090.032
Methyl sulfoxide-d6 0.75 ml ampoules 0.03% TMS	2206-27-1	1189,99	0,00892					91.02.090.032
Methyl sulfoxide-d6 0.75 ml ampoules 0.03% TMS	2206-27-1	1189,99	0,00892					91.02.090.032
Methyl sulfoxide-d6 0.75 ml ampoules 0.03% TMS	2206-27-1	1189,99	0,00892					91.02.090.032
Acetone-d6 0,75mL ampoules	666-52-4	872,00	0,00654	0,00654		0,00654		91.02.090.032
Acetone-d6 0,75mL ampoules	666-52-4	872,00	0,00654	0,00654		0,00654		91.02.090.032
Acetone-d6 0,75mL ampoules	666-52-4	872,00	0,00654	0,00654		0,00654		91.02.090.032
6-CHLOROPURINE	87-42-3		0,00500			0,00500		91.02.090.032
AMBERLITE IR-120, H+ form, 16-45 mesh	39389-20-3		1,00000					91.02.090.032

AMBERLITE IR-120, H+ form, 16-45 mesh	39389-20-3		1,00000					91.02.090.032
AMBERLITE IRA-400, 500G	122560-63-8		0,25000					91.02.090.032
AMBERLITE IRA-400, 500G	122560-63-8		0,25000					91.02.090.032
LIOPHILIC SEPHADEX	9041-37-6		0,10000					91.02.090.032
Dowex 50X80-100 ion exchange resin	11119-67-8		0,10000					91.02.090.032
Dowex 50Wx4	69011-22-9		0,10000					91.02.090.032
DEAE SEPHADEX	39455-31-7		0,05000					91.02.090.032
Boc-Asp(Obzl)-OH	7536-58-5		0,02500					91.02.090.032
Boc-Asp(Obzl)-OH	7536-58-5		0,02500					91.02.090.032
1-methyl 2-iodo-terephthalate	299173-24-3		0,01000			0,01000		91.02.090.032
N-Benzoyloxycarbonyl-L-serine benzyl ester	21209-51-8		0,00500					91.02.090.032
AD-mix-Alpha	13746-66-2		0,05000			0,05000	0,05000	91.02.090.032
PD ENCAT 30, PALLADIUM ACETATE, MICROEN			0,00100					91.02.090.032
Boiling stones, for preparative work			0,05000					91.02.090.032
Palladium, 5% wt on bbarium sulfate, unreduced			0,01000					91.02.090.032
DIPHENYLACETIC ACID	117-34-0	1256,99	0,00500			0,00500		91.02.090.032
Ethylenediaminetetraacetic acid	60-00-4	859,99	0,25000			0,25000		91.02.090.032
Triethylamine hydrochloride, 99+%	554-68-7	1068,99	0,25000			0,25000		91.02.090.032
2-METHOXYETHYL ETHER, 99+%, SPECTROPHOTO-METRIC GRADE	111-96-6	945,10	0,09451	0,09451			0,09451	91.02.090.032
Hydrobromic acid >=47%, for trace analysis	10035-10-6	1489,99	0,74500		0,74500	0,74500		91.02.090.032
Molecular sieves, 4A rods	70955-01-0		1,00000					91.02.090.032
CALCIUM HYDROXIDE	1305-62-0	2220,00	1,00000			1,00000	1,00000	91.02.090.032
Potassium bicarbonate	298-14-6	2169,99	0,50000					91.02.090.032
Activated Charcoal	7440-44-0	2310,00	1,00000		1,00000			91.02.090.032
ALLYL ALCOHOL	107-18-6	853,99	0,85399	0,85399		0,85399	0,85399	91.02.090.032
1,1,1,3,3,3-HEXAFLUORO-2-PROPANOL	920-66-1	1604,99	1,60499		1,60499			91.02.090.032
ANILINE	62-53-3	1022,00	0,25550		0,25550	0,25550	0,25550	91.02.090.032
CHLOROACETYL CHLORIDE	79-04-9	1419,99	0,35500		0,35500	0,35500	0,35500	91.02.090.032
DEUTERIUM OXIDE	7789-20-0	1120,00	0,00840					91.02.090.032
DEUTERIUM OXIDE	7789-20-0	1120,00	0,00840					91.02.090.032
DEUTERIUM OXIDE	7789-20-0	1120,00	0,00840					91.02.090.032
DEUTERIUM OXIDE	7789-20-0	1120,00	0,00840					91.02.090.032
DEUTERIUM OXIDE	7789-20-0	1120,00	0,00840					91.02.090.032
Alumina Brockman activity I	1344-28-1	3500 - 4000	1,00000					91.02.090.032
Nonanoyl chloride	764-85-2	941,99	0,10000		0,10000	0,10000		91.02.090.032
Sodium chlorite	7758-19-2	2431 - 2432,99	0,25000	0,25000	0,25000	0,25000	0,25000	91.02.090.032
6-CHLORO-2-FLUOROPURINE	1651-29-2		0,00100			0,00100		91.02.090.032
6-CHLORO-2-FLUOROPURINE	1651-29-2		0,00100			0,00100		91.02.090.032
2-BROMOETHYL ACETATE, 97%	927-68-4		0,10000			0,10000		91.02.090.032
Quinoline, 99%	91-22-5	1090,00	0,10000			0,10000	0,10000	91.02.090.032
4-allyl-2,6-dimethoxyphenol tech., 90%	6627-88-9		0,00100					91.02.090.032
2,4,6-trimethylaniline	88-05-1	962,99	0,09630			0,09630		91.02.090.032
2-hydroxyanilin, 97%	95-55-6	1328,00	0,10000			0,10000	0,10000	91.02.090.032
Salicylaldehyde	90-02-8	1167,00	0,10000			0,10000	0,10000	91.02.090.032
MERCURY(II) CYANIDE, 99%	592-04-1	3996,00	0,00500			0,00500	0,00500	91.02.090.032
11-bromo-1-undecene	7766-50-9	1062,99	0,00531			0,00531		91.02.090.032
1,3 - Propandiol, 98%	504-63-2	1054,00	0,10000					91.02.090.032
SULFURIC ACID 95-97 %, PE BOTTLE, R. G.,	7664-93-9	1840,99	1,84099		1,84099			91.02.090.032
MOLYBDENUM TRIOXIDE	1313-27-5	4660,00	0,10000			0,10000	0,10000	91.02.090.032
2-deoxyribose	533-67-5		0,05000					91.02.090.032
D-Lyxose	1114-34-7		0,05000					91.02.090.032
BARIUM CARBONATE	513-77-9	4429,99	1,00000			1,00000		91.02.090.032
N-Benzylaniline, ≥99%	103-32-2	1068,99	0,02500			0,02500		91.02.090.032
1-Aza-18-crown-6, ≥= 98.0 % NT	33941-15-0		0,00100					91.02.090.032
PROPYLPHOSPHONIC ACID, 95%	4672-38-2		0,00100		0,00100			91.02.090.032
5-(HYDROXYMETHYL)URACIL HYDRATE, 97%	4433-40-3		0,00100					91.02.090.032
DIPHENYL CHLOROPHOSPHATE, 96%	2524-64-3	1296,00	0,10000		0,10000	0,10000	0,10000	91.02.090.032
Phthalimide potassium salt	85-41-6	1209,99	0,10000					91.02.090.032
diethyl malonate	105-53-3	1054,99	0,50000			0,50000		91.02.090.032
Tin(II) chloride dihydrate	10025-69-1	3899,99	0,10000		0,10000	0,10000	0,10000	91.02.090.032

o-Phenylenediamine	95-54-5	719,99	0,25000	0,25000	0,25000	0,25000	91.02.090.032
Benzyltriethylammonium chloride	56-37-1	646,00	0,10000		0,10000		91.02.090.032
nickel(ii) chloride	7718-54-9	3549,99	0,05000	0,05000		0,05000	91.02.090.032
Benzoic acid 99%	65-85-0	1320,99	0,50000	0,50000		0,50000	91.02.090.032
TRANS-4-CHLORO-BETA-NITROSTYRENE	706-07-0		0,00500		0,00500	0,00500	91.02.090.032
TRANS-4-CHLORO-BETA-NITROSTYRENE	706-07-0		0,00500		0,00500	0,00500	91.02.090.032
TRANS-4-CHLORO-BETA-NITROSTYRENE	706-07-0		0,00500		0,00500	0,00500	91.02.090.032
Octanoic acid	124-07-2	910,00	0,91000	0,91000			91.02.090.032
Myristic acid, 99%	544-63-8	861,99	0,25000				91.02.090.032
TYRAMINE, 99%	51-67-2		0,00500				91.02.090.032
3,5-Dimethoxy-4-hydroxybenzaldehyde, 98%	134-96-3		0,02500		0,02500		91.02.090.032
3-Methoxypropionitrile, >= 98.0 % GC	110-67-8	920,00	0,23000		0,23000		91.02.090.032
Amberlite IR120 Na	9002-23-7	1260,00	0,25000		0,25000		91.02.090.032
Deuterium oxide D	7789-20-0	1120,00	0,00840				91.02.090.032
Deuterium oxide D	7789-20-0	1120,00	0,00840				91.02.090.032
Deuterium oxide D	7789-20-0	1120,00	0,00840				91.02.090.032
Deuterium oxide D	7789-20-0	1120,00	0,00840				91.02.090.032
Deuterium oxide D	7789-20-0	1120,00	0,00840				91.02.090.032
Deuterium oxide D	7789-20-0	1120,00	0,00840				91.02.090.032
Deuterium oxide D	7789-20-0	1120,00	0,00840				91.02.090.032
Deuterium oxide D	7789-20-0	1120,00	0,00840				91.02.090.032
Deuterium oxide D	7789-20-0	1120,00	0,00840				91.02.090.032
Deuterium oxide D	7789-20-0	1120,00	0,00840				91.02.090.032
Deuterium oxide D	7789-20-0	1120,00	0,00840				91.02.090.032
N-HYDROXYSUCCINIMIDE, 98%	6066-82-6		0,02500				91.02.090.032
TRANS-BETA-NITROSTYRENE, 99%	5153-67-3		0,02500		0,02500		91.02.090.032
BENZYLTRIETHYLAMMONIUM CHLORIDE, 99%	56-37-1	646,00	0,10000		0,10000		91.02.090.032
TRANS-BETA-NITROSTYRENE, 99%	5153-67-3		0,00500		0,00500		91.02.090.032
BENZENESULFONAMIDE, 98+%	98-10-2		0,10000		0,10000		91.02.090.032
Lovastatin			0,02500		0,02500		91.02.090.032
M-TOLUALDEHYDE, 97%	620-23-5	1018,99	0,02500		0,02500		91.02.090.032
ORTHO-TOLUALDEHYDE, 97%	529-20-4	1034,99	0,02500	0,02500	0,02500		91.02.090.032
AMMONIUM SULFATE, >= 99%	7783-20-2	1770,00	0,10000				91.02.090.032
M-TOLUNITRILE, 99%	620-22-4	979,99	0,10000		0,10000		91.02.090.032
1-BROMO-3-CHLOROPROPANE, 99%	109-70-6	1596,99	0,25000	0,25000		0,25000	91.02.090.032
COPPER(II) TETRAFLUOROBORATE HYDRATE	207121-39-9		0,05000	0,05000	0,05000		91.02.090.032
D-Mannose	3458-28-4	1538,99	0,02500				91.02.090.032
3-BROMOBENZYL ALCOHOL, 99%	15852-73-0		0,00500				91.02.090.032
TRICHLOROMETHANE CHROMASOLV, FOR HIGH-PE	67-66-3	1489,99	3,72498	3,72498		3,72498	91.02.090.032
TRICHLOROMETHANE CHROMASOLV, FOR HIGH-PE	67-66-3	1489,99	3,72498	3,72498		3,72498	91.02.090.032
DIETHYL VINYLPHOSPHONATE, 97%	682-30-4		0,02500				91.02.090.032
adenine	73-24-5		0,02500	0,02500			91.02.090.032
4-CHLOROANISOLE, 99%	623-12-1		0,02500				91.02.090.032
4-BROMOANISOLE, >=99.0%	104-92-7		0,10000		0,10000		91.02.090.032
MANGANESE(II) OXIDE, -60 MESH, 99%	1344-43-0	5429,99	0,50000				91.02.090.032
DIETHYL 2-BROMOETHYLPHOSPHONATE, 97%	5324-30-1	1274,99	0,00500		0,00500		91.02.090.032
Lauroyl chloride, 98%	112-16-3	922,00	0,05000	0,05000	0,05000		91.02.090.032
3,4-DIHYDROXYBENZOIC ACID, >=97.0% (T)	99-50-3	1524,00	0,02500		0,02500		91.02.090.032
Celite 545	68855-54-9	2359,99	0,01000			0,01000	91.02.090.032
Deutriumoxide-d	7789-20-0	1120,00	0,02800				91.02.090.032
Deutriumoxide-d	7789-20-0	1120,00	0,02800				91.02.090.032
Deutriumoxide-d	7789-20-0	1120,00	0,02800				91.02.090.032
Deutriumoxide-d	7789-20-0	1120,00	0,02800				91.02.090.032
Deutriumoxide-d	7789-20-0	1120,00	0,02800				91.02.090.032
GUAIACOL	90-05-1	1129,00	0,25000		0,25000		91.02.090.032
Potassium Bromide	7758-02-3	2740,00	0,25000		0,25000		91.02.090.032
N-ACETYSULFANILYL CHLORIDE, 98%	121-60-8		0,10000	0,10000	0,10000		91.02.090.032
DIETHYL METHYLPHOSPHONATE, 97%	683-08-9		0,00500				91.02.090.032
DIETHYL METHYLPHOSPHONATE, 97%	683-08-9		0,00500				91.02.090.032
DIETHYL METHYLPHOSPHONATE, 97%	683-08-9		0,00500				91.02.090.032

1-CHLORO-4-IODOBENZENE, 99%	637-87-6		0,02500			0,02500		91.02.090.032
1,2,3,4,6-Penta-O-acetyl-a-D-mannopyranose	4163-65-9		0,10000			0,10000		91.02.090.032
2,3-O-Isopropylidene-D-ribonic acid-1,4-lactone	30725-00-9		0,02500					91.02.090.032
4-Methoxy phenylboronic acid	5720-07-0		0,00500			0,00500		91.02.090.032
1,3,5-TRIHYDROXYBENZENE DIHYDRATE, 97%	6099-90-7	1459,99	0,02500					91.02.090.032
4-PHENYLBUTYLAMINE, 98%	13214-66-9	943,99	0,00500			0,00500		91.02.090.032
4-Bromocatechol	17345-77-6		0,00500			0,00500		91.02.090.032
2,6-DIETHYLANILINE, 98%	579-66-8		0,10000			0,10000		91.02.090.032
4-METHOXYCINNAMIC ACID, 99%, PREDOMINANT	830-09-1		0,02500			0,02500		91.02.090.032
3,4-DICHLOROCINNAMIC ACID, 97%, PREDOMIN	1202-39-7		0,02500					91.02.090.032
4-METHYLCINNAMIC ACID, 99%, PREDOMINANTL	1866-39-3		0,00500			0,00500		91.02.090.032
4-BROMOCINNAMIC ACID, 98%, PREDOMINANTLY	1200-07-3		0,00500			0,00500		91.02.090.032
Deutriumoxide	7789-20-0	1120,00	0,00896					91.02.090.032
Deutriumoxide	7789-20-0	1120,00	0,00896					91.02.090.032
Deutriumoxide	7789-20-0	1120,00	0,00896					91.02.090.032
(METHYL SULFOXIDE)-D6, 99.9 ATOM % D	2206-27-1	1189,99	0,00089					91.02.090.032
(METHYL SULFOXIDE)-D6, 99.9 ATOM % D	2206-27-1	1189,99	0,00089					91.02.090.032
(METHYL SULFOXIDE)-D6, 99.9 ATOM % D	2206-27-1	1189,99	0,00089					91.02.090.032
(METHYL SULFOXIDE)-D6, 99.9 ATOM % D	2206-27-1	1189,99	0,00089					91.02.090.032
(METHYL SULFOXIDE)-D6, 99.9 ATOM % D	2206-27-1	1189,99	0,00089					91.02.090.032
(METHYL SULFOXIDE)-D6, 99.9 ATOM % D	2206-27-1	1189,99	0,00089					91.02.090.032
ACETONITRILE-D3, 99.8 ATOM % D (CONTAIN	2206-26-0	839,99	0,00504	0,00504		0,00504		91.02.090.032
RESORCINOL	108-46-3	1280,00	0,10000			0,10000	0,10000 0,10000	91.02.090.032
Hydrochloric acid, fuming, ≥37%	7647-01-0	1189,99	1,18999	1,18999		1,18999		91.02.090.032
25GR Methyl 4-(aminomethyl)benzoate hydrochloride, 97% .	6232-11-7		0,02500			0,02500		91.02.090.032
3-Phenoxybenzaldehyde	39515-51-0	1147,00	0,02500		0,02500		0,02500	91.02.090.032
2-(Methylamino)ethanol	109-83-1	940,99	0,02352	0,02352		0,02352		91.02.090.032
3-(Methylamino)-1-propanol	42055-15-2		0,00500			0,00500		91.02.090.032
100GR Dimethyl oxalate, 99% . .	553-90-2	1147,99	0,10000	0,10000		0,10000		91.02.090.032
2-Quinolinecarboxaldehyde	5470-96-2		0,00100			0,00100		91.02.090.032
2-Quinolinecarboxaldehyde	5470-96-2		0,00100			0,00100		91.02.090.032
Ninhydrin	485-47-2		0,02500			0,02500		91.02.090.032
1-O-Acetyl-2,3,5-tri-O-benzoyl-beta-L-ribofuranose	3080-30-6		0,01000			0,01000		91.02.090.032
D-Arabitol	488-82-4		0,10000					91.02.090.032
beta-cyclodextrin 98%	7585-39-9		0,02500					91.02.090.032
50GR Selenium, 99.5+%, powder, 200 mesh . .	7782-49-2	4299,99 - 4799,99	0,05000		0,05000		0,05000	91.02.090.032
1GR 2-Bromoquinoline, 98% .	2005-43-8		0,00100	0,00100		0,00100		91.02.090.032
2-Bromoisonicotinonitrile	10386-27-3		0,00100			0,00100		91.02.090.032
2-Bromo-4-methoxypyridine	89488-29-9		0,00100			0,00100		91.02.090.032
2-Bromo-4-chloropyridine	22918-01-0		0,00100			0,00100		91.02.090.032
2-Nitro-4-(trifluoromethoxy)aniline	2267-23-4		0,02500			0,02500		91.02.090.032
Levulinic Acid	123-76-2	1133,99	0,50000	0,50000		0,50000		91.02.090.032
100GR Benzamide, 99% . .	55-21-0	1340,00	0,10000			0,10000		91.02.090.032
1-BROMOISOQUINOLINE	1532-71-4		0,00100	0,00100	0,00100			91.02.090.032
Phthalimide	85-41-6	1209,99	0,50000					91.02.090.032
Phthalimide	85-41-6	1209,99	0,50000					91.02.090.032
3-Bromoisquinoline	34784-02-6		0,00100	0,00100		0,00100		91.02.090.032
tert-Butyl 3-hydroxypiperidine-1-carboxylate	85275-45-2		0,10000			0,10000		91.02.090.032
100GR BOC-L-Leucine monohydrate, 99%	13139-15-6		0,10000					91.02.090.032
100GR L-Isoleucine (White Crystals or CrystallinePowder), 98.5 to 101.0 %	73-32-5		0,10000					91.02.090.032
25GR 3,4-Difluorophenol, 97%	2713-33-9		0,02500	0,02500	0,02500	0,02500		91.02.090.032
2-Chloro-5-hydroxybenzotrifluoride	6294-93-5		0,00500			0,00500		91.02.090.032
3-Iodobenzoic acid, 95%	618-51-9		0,05000			0,05000		91.02.090.032
L-Proline, 99%	147-85-3		0,10000					91.02.090.032
1-Bromooctane, 99%	111-83-1	1110,00	0,11100			0,11100	0,11100	91.02.090.032
2-Picolinic acid, 99%	98-98-6		0,10000	0,10000		0,10000		91.02.090.032
4-(Trifluoromethyl)phenol, 98%	402-45-9		0,00500			0,00500		91.02.090.032
3-(Trifluoromethyl)phenol, 98%	98-17-9		0,00500	0,00500		0,00500		91.02.090.032
25GR 3-Dimethylaminophenol, 97%	99-07-0		0,02500			0,02500		91.02.090.032

(S)-(+)-alpha-Methoxyphenylacetic Acid	26164-26-1	0,00100		0,00100		91.02.090.032
ETHYL 2,3-DIBROMOPROPIONATE, 97%	3674-13-3	0,10000	0,10000	0,10000		91.02.090.032
500GR Sodium fluoride, 97%, extra pure	7681-49-4	2759,99	0,50000		0,50000	91.02.090.032
500GR p-Toluenethiol, 98%	106-45-6		0,50000		0,50000	91.02.090.032
250ML Methanesulfonyl chloride, 99.5%	124-63-0	1477,99	0,36950	0,36950	0,36950	91.02.090.032
250ML Methanesulfonyl chloride, 99.5%	124-63-0	1477,99	0,36950	0,36950	0,36950	91.02.090.032
2-Chlorobenzamide	609-66-5		0,02500		0,02500	91.02.090.032
2H-1,4-BENZOTHAZIN-3(4H)-ONE, 97%	5325-20-2		0,02500			91.02.090.032
(S)-(+)-2-(6-Methoxy-2-naphthyl)propionic Acid	22204-53-1		0,02500		0,02500	91.02.090.032
5GR 4-(Chloromethyl)benzoyl chloride, 97%	876-08-4		0,00500	0,00500		91.02.090.032
5ML Tetravinyl tin, 95%	1112-56-7		0,00500			91.02.090.032
25GR Diiodomethane, 99+%, stabilized	75-11-6	3325,00	0,02500			91.02.090.032
3-(4-CHLOROPHENYL)PROPIONIC ACID	2019-34-3		0,00500	0,00500		91.02.090.032
5GR Allyltributyltin, 97%	24850-33-7	1078,99	0,00500	0,00500	0,00500	91.02.090.032
50GR 2-Nitrobenzaldehyde, 97%	552-89-6	1284,00	0,05000		0,05000	91.02.090.032
100ML Titanium(IV) chloride, 1M solution in dichloromethane, AcroSeal (TM)		1364,99	0,13650	0,13650	0,13650	91.02.090.032
250ML Phenethyl alcohol, 99%	60-12-8	1020,00	0,25500		0,25500	91.02.090.032
250GR 3-Phenyl-1-propanol, 98%	122-97-4	1000,00	0,25000	0,25000		91.02.090.032
25KG SAND, SILVERSAND 25KG	14808-60-7	2649,99	25,00000		25,00000	91.02.090.032
2-(4-Chlorophenyl)ethanol	1875-88-3	1179,99	0,00500		0,00500	91.02.090.032
2-(p-Tolyl)ethanol	699-02-5		0,00500			91.02.090.032
2-(3,4-Dichlorophenyl)ethanol	35364-79-5		0,00500			91.02.090.032
3-(p-Tolyl)propionic Acid	1505-50-6		0,00500		0,00500	91.02.090.032
3-(4-Methoxyphenyl)propionic Acid	1929-29-9		0,00500		0,00500	91.02.090.032
4-Methoxyphenethyl Alcohol	702-23-8	1100,00	0,02500		0,02500	91.02.090.032
Fmoc-GlyOH	29022-11-5		0,10000			91.02.090.032
2'-Nitroacetophenone, 98%	577-59-3	1239,99	0,01000		0,01000	91.02.090.032
(S)-(+)-alpha-Methoxyphenylacetic Acid	26164-26-1		0,00500		0,00500	91.02.090.032
Chlorpromazine Hydrochloride	69-09-0		0,00500	0,00500		91.02.090.032
Pramipexole	104632-26-0		0,00200			91.02.090.032
6-chloro 7-deaza guanine	84955-31-7		0,00500		0,00500	91.02.090.032
50GR tBis(trifluoroacetoxy)iodo benzene, 98%	2712-78-9		0,05000		0,05000	91.02.090.032
D-Phenylalanine	673-06-3		0,02500			91.02.090.032
3(2H)-Pyridazinone	504-30-3		0,00500		0,00500	91.02.090.032
2-Bromo-6-chloropyridine	5140-72-7		0,00100		0,00100	91.02.090.032
2-Bromo-5-chloropyridine	40473-01-6		0,00100		0,00100	91.02.090.032
500GR Sulfur, 99.5+%, refined	7704-34-9	2064,99	0,50000		0,50000	91.02.090.032
1GR 2-Bromo-5-fluoropyridine, 98%	41404-58-4		0,00100		0,00100	91.02.090.032
4-Bromomethylbiphenyl	2567-29-5		0,00500		0,00500	91.02.090.032
Benzyl 4-Bromobutyl Ether	60789-54-0	1280,00	0,00500		0,00500	91.02.090.032
3-(4-Fluorophenyl)propionic Acid	459-31-4		0,00100		0,00100	91.02.090.032
3-[4-(Trifluoromethyl)phenyl]propionic Acid	53473-36-2		0,00100		0,00100	91.02.090.032
2-Indancarboxylic Acid	25177-85-9		0,00100		0,00100	91.02.090.032
(Bromomethyl)cyclohexane	2550-36-9	1268,99	0,02500	0,02500		91.02.090.032
1-Adamantaneethanol	6240-11-5		0,00500			91.02.090.032
3-PHENYLBENZYL BROMIDE	14704-31-5		0,00500	0,00500	0,00500	91.02.090.032
3-(4-TERT-BUTYLPHENYL)PROPANOIC AC-&	1208-64-6		0,00100			91.02.090.032
1GR 1-(Bromomethyl)cyclopropane, 95%	7051-34-5	1391,99	0,00100	0,00100	0,00100	91.02.090.032
Sodium hydrogen carbonate a.r.	144-55-8	2209,99 - 2229,99	5,00000			91.02.090.032
Sodium hydrogen carbonate a.r.	144-55-8	2209,99 - 2229,99	5,00000			91.02.090.032
Sodium hydrogen carbonate a.r.	144-55-8	2209,99 - 2229,99	5,00000			91.02.090.032
N-HYDROXYTETRACHLOROPHTHALIMIDE	85342-65-0		0,01000		0,01000	91.02.090.032
Ammonium Cerium(IV) Nitrate	16774-21-3		0,05000	0,05000	0,05000	91.02.090.032
Rhodamine B	81-88-9	790,00	0,02500	0,02500	0,02500	91.02.090.032
2-BROMO-4-FLUOROPYRIDINE	357927-50-5		0,00100	0,00100	0,00100	91.02.090.032
Coumarin 314	55804-66-5		0,00100			91.02.090.032
10ML Trifluoroacetic acid, Optima(TM) LC/MS grade	76-05-1	1534,99	0,01535	0,01535	0,01535	91.02.090.032
10AMP Formic acid, 99.5+%, Optima(TM) LC/MS grade	64-18-6	1219,99	0,01220	0,01220		91.02.090.032
4-Isopropylphenylboronic Acid(contains varying amounts of Anhydride)	16152-51-5		0,00500		0,00500	91.02.090.032
1GR 4-Trifluoromethoxyphenylboronic acid, 98%	139301-27-2		0,00100		0,00100	91.02.090.032

1GR 4-Nitrophenylboronic acid, 97%	24067-17-2		0,00100			0,00100		91.02.090.032
1GR 2,4-Dichlorophenylboronic acid, 97%	68716-47-2		0,00100			0,00100		91.02.090.032
1KG Phosphorus oxychloride, 99%	10025-87-3	1645,00	1,00000			1,00000	1,00000	91.02.090.032
100GR 4-Chlorobenzaldehyde, 98.5+%	104-88-1	1207,99	0,10000				0,10000	91.02.090.032
5GR N-BOC-trans-4-Hydroxy-L-proline methyl ester, 97%	74844-91-0		0,00500					91.02.090.032
5GR 4-Fluorobenzyl bromide, 97%	459-46-1	1550,00	0,00500			0,00500		91.02.090.032
500GR Sodium Phosphate Monobasic Anhydrous (Colorless-to-White Crystals),	7558-80-7	2359,99	0,50000					91.02.090.032
4-(TRIFLUOROMETHYL)BENZYL BROMIDE, 98%	402-49-3	1546,00	0,00500			0,00500		91.02.090.032
3-HYDROXYBENZISOXAZOLE, 97%	21725-69-9		0,00100					91.02.090.032
o-Sulfobenzimide	81-07-2		0,02500					91.02.090.032
Benzyl 3-Oxopiperazine-1-carboxylate	78818-15-2		0,00500			0,00500		91.02.090.032
7-Octen-1-ol	13175-44-5		0,02500					91.02.090.032
5GR 4-(tert-Butyl)benzylbromide, 97%	18880-00-7		0,00500					91.02.090.032
4-ISOPROPYL BENZYL BROMIDE, 97%	73789-86-3		0,00500					91.02.090.032
10GR L-Methionine ethyl ester hydrochloride, 99%	2899-36-7		0,01000					91.02.090.032
Ethyl 5-Bromovalerate	14660-52-7		0,02500			0,02500		91.02.090.032
Nepsilon-Carbobenzoxo-L-lysine	1155-64-2		0,02500					91.02.090.032
4-Chloro-3-methylphenylboronic Acid (contains varying amounts of Anhydride)	161950-10-3		0,00100			0,00100		91.02.090.032
3-Chloro-4-methylphenylboronic Acid (contains varying amounts of Anhydride)	175883-63-3		0,00100			0,00100		91.02.090.032
3-Chloro-4-methoxyphenylboronic Acid (contains varying amounts of Anhydride)	175883-60-0		0,00100			0,00100		91.02.090.032
3,4-Dimethylphenylboronic Acid (contains varying amounts of Anhydride)	55499-43-9		0,00100			0,00100		91.02.090.032
4-Ethylphenylboronic Acid (contains varying amounts of Anhydride)	63139-21-9		0,00500			0,00500		91.02.090.032
500GR D(+)-10-Camphorsulfonic acid, 99%	3144-16-9		0,50000			0,50000		91.02.090.032
1LT Benzaldehyde dimethyl acetal, 98%	1125-88-8	1014,00	1,01400			1,01400		91.02.090.032
500ML Fluoroboric acid, technical, 50% solution	16872-11-0		0,50000			0,50000		91.02.090.032
25GR 2-Chloro-3-pyridinol, 98%	6636-78-8		0,02500				0,02500	91.02.090.032
Oxetan-3-yl 4-methylbenzenesulfonate	26272-83-3		0,00500				0,00500	91.02.090.032
4-Amino-3-chlorobenzoic Acid	2486-71-7		0,00500				0,00500	91.02.090.032
1LT Hydrochloric acid, 37%, Certified ARfor analysis, d=1.18	7647-01-0	1189,99	1,18999			1,18999	1,18999	91.02.090.032
500GR Molecular sieves 4A, 8 to 12 mesh	70955-01-0		0,50000					91.02.090.032
500GR Molecular sieves 4A, 8 to 12 mesh	70955-01-0		0,50000					91.02.090.032
500GR Molecular sieves 4A, 8 to 12 mesh	70955-01-0		0,50000					91.02.090.032
500GR Molecular sieves 4A, 8 to 12 mesh	70955-01-0		0,50000					91.02.090.032
L-tert-Leucine	20859-02-3		0,00500					91.02.090.032
3-Chloro-4-hydroxybenzoic AcidHemihydrate	3964-58-7		0,02500			0,02500		91.02.090.032
3-Chloro-4-fluorobenzoic Acid	403-16-7		0,00500			0,00500		91.02.090.032
N-Carbobenzoxo-L-valine	1149-26-4		0,00500					91.02.090.032
L-Alanine tert-Butyl Ester Hydrochloride	13404-22-3		0,00500					91.02.090.032
N-Carbobenzoxo-L-tyrosine	1164-16-5		0,00500					91.02.090.032
BOC-ASP(OME)-OH, >=98.0%	59768-74-0		0,00500					91.02.090.032
BOC-ASP(OME)-OH, >=98.0%	59768-74-0		0,00500					91.02.090.032
2-QUINOLINECARBOXALDEHYDE, 97%	5470-96-2		0,00500			0,00500		91.02.090.032
Dichloroacetoneitrile	3018-12-0	1368,99	0,02500			0,02500	0,02500	91.02.090.032
Cystamine Dihydrochloride	56-17-7		0,02500				0,02500	91.02.090.032
2-[2-(2-Chloroethoxy)ethoxy]ethanol	5197-62-6		0,10000				0,10000	91.02.090.032
25ML 1,10-Dibromodecane, 97%	4101-68-2		0,02500					91.02.090.032
100GR N,N-Diethyl-m-toluamide, 98%	134-62-3	998,00	0,10000				0,10000	91.02.090.032
100GR N,N-Diethyl-m-toluamide, 98%	134-62-3	998,00	0,10000				0,10000	91.02.090.032
100GR m-Toluoyl chloride, 99%	1711-06-4	1729,99	0,10000			0,10000	0,10000	91.02.090.032
5KG Sodium carbonate anhydrous, extra pure, SLR	497-19-8	1100,00	5,00000				5,00000	91.02.090.032
1KG Potassium hydrogen sulfate, Certified AR for analysis	7646-93-7	2319,99	1,00000			1,00000	1,00000	91.02.090.032
1KG Potassium hydrogen sulfate, Certified AR for analysis	7646-93-7	2319,99	1,00000			1,00000	1,00000	91.02.090.032
2,3-Dihydroxybenzoic Acid	303-38-8	1542,00	0,02500				0,02500	91.02.090.032
L-Serine Methyl Ester Hydrochloride	5680-80-8		0,02500					91.02.090.032
2-Hydroxybenzoic Acid	69-72-7	1439,99	0,50000			0,50000	0,50000 0,50000	91.02.090.032
Diethyl 2-fluoromalonate	685-88-1	1129,00	0,02500			0,02500 0,02500		91.02.090.032
4-CHLORO-2-METHYL-7-AZAINDOLE	307951-53-7		0,00100			0,00100	0,00100	91.02.090.032
4-CHLORO-2-METHYL-7-AZAINDOLE	307951-53-7		0,00100			0,00100	0,00100	91.02.090.032
5GR 4-Fluorobenzonitrile, 99%	1194-02-1	1139,99	0,00500				0,00500	91.02.090.032
100GR 2-Amino-5-chloropyridine, 98%	1072-98-6		0,10000				0,10000	91.02.090.032

500GR Copper(II) sulfate, 98%, pure, anhydrous	7758-98-7	3600,00	0,50000	0,50000	0,50000	91.02.090.032
Ethyl 3-Oxovalerate	4949-44-4		0,02500			91.02.090.032
4-Chloro-3-fluorophenylboronic Acid (contains varying amounts ofAnhydride)	137504-86-0		0,00100	0,00100		91.02.090.032
CALCIUM CARBONATE, ANHYDROUS, FREE-FLOW&	471-34-1		0,10000			91.02.090.032
CIS-4-CHLORO-2-BUTENYLAMINE HYDROCHLORID	7153-66-4		0,00100	0,00100		91.02.090.032
Methyl (Methylsulfinyl)methylSulfide	33577-16-1		0,00500			91.02.090.032
Bis(phenylsulfonyl)methane	3406-02-8		0,00500	0,00500		91.02.090.032
5-NITRO-2-THIOPHENECARBOXYALDEHYDE, 98%	4521-33-9		0,00500	0,00500		91.02.090.032
3-Bromo-1-propanol	627-18-9	1536,99	0,02500	0,02500	0,02500	91.02.090.032
Pirenzepine dihydrochloride	29868-97-1		0,01000			91.02.090.032
1,1,1-Trifluoro-2-iodoethane		2160,00	0,00500	0,00500		91.02.090.032
D-Galactal	21193-75-9		0,05000			91.02.090.032
trans-2-Octenoic Acid	1871-67-6		0,01000	0,01000		91.02.090.032
p-Anisaldehyde	123-11-5	1123,00	0,56150		0,56150	91.02.090.032
3-Octenoic Acid	1577-19-1		0,00500	0,00500		91.02.090.032
5-Phenylvaleric Acid	2270-20-4		0,02500		0,02500	91.02.090.032
Methyl Vanillate	3943-74-6		0,02500		0,02500	91.02.090.032
2'-Nitroacetophenone	577-59-3	1239,99	0,02500		0,02500	91.02.090.032
25GR 2-Propylpentanoic acid, 99%	99-66-1	910,00	0,02500	0,02500	0,02500	91.02.090.032
PIPERONAL, 99%	120-57-0	1419,00	0,10000	0,10000	0,10000	91.02.090.032
Gabapentin	60142-96-3		0,00500			91.02.090.032
1KG Silica gel (2.5-6.0mm) self indicating (iron salt), pure, dessicant agent	7631-86-9	2160,00	1,00000			91.02.090.032
100ML Bromotrichloromethane, 99%	75-62-7		0,10000	0,10000		91.02.090.032
250GR Nickel(II) chloride hexahydrate, 98+%	7791-20-0	1919,99	0,25000	0,25000	0,25000	91.02.090.032
3-Amino-4-pyrazolecarbonitrile	16617-46-2		0,00500	0,00500		91.02.090.032
1-Heneicosanol	15594-90-8		0,01000			91.02.090.032
3-(4-Hydroxyphenyl)propionic Acid	501-97-3		0,02500		0,02500	91.02.090.032
100GR Ethoxymethylenemalononitrile, 98%	123-06-8		0,10000	0,10000	0,10000	91.02.090.032
250ML Methanesulfonic acid, 99%, extra pure	75-75-2	1479,99	0,37000	0,37000		91.02.090.032
100GR 2-Cyanoacetamide, 99%	107-91-5		0,10000		0,10000	91.02.090.032
100GR Triisopropyl phosphite, 96%	116-17-6		0,10000			91.02.090.032
1KG Sodium bisulfite, ACS reagent, mixture of NaHSO3 and Na2S2O5, powder			1,00000		1,00000	91.02.090.032
5GR 2-Furoic acid hydrazide, 98%	3326-71-4		0,00500		0,00500	91.02.090.032
25ML 4-Bromobutyronitrile, 97%	5332-06-9	1497,00	0,03743		0,03743	91.02.090.032
m-Tolylacetic Acid	621-36-3		0,02500		0,02500	91.02.090.032
4-(4-Hydroxyphenyl)benzoic Acid	58574-03-1		0,00500		0,00500	91.02.090.032
6-Chloropurine	87-42-3		0,10000		0,10000	91.02.090.032
Didanosine	69655-05-6		0,00100			91.02.090.032
Anthranilic acid, 98+%	118-92-3	1411,99	0,50000	0,50000		91.02.090.032
Hexaethylene Glycol	2615-15-8	1127,00	0,02500			91.02.090.032
Hexaethylene Glycol	2615-15-8	1127,00	0,02500			91.02.090.032
250ML p-Toluoyl chloride, 98%	874-60-2	1699,99	0,42500	0,42500	0,42500	91.02.090.032
100GR 2-Amino-5-chlorobenzophenone, 98%	719-59-5		0,10000	0,10000		91.02.090.032
100GR Cinnamyl alcohol, 98% trans	104-54-1	1044,00	0,10000		0,10000	91.02.090.032
4-Chloro-1H-pyrrolo[2,3-b]pyridine-3-carbonitrile	920965-87-3		0,00100		0,00100	91.02.090.032
100GR Amberlite XAD-4	9003-69-4		0,10000			91.02.090.032
POTASSIUM SULFATE	7778-80-5	2660,00	0,25000			91.02.090.032
CITRIC ACID ANHYDROUS	77-92-9	1665,00	0,25000		0,25000	91.02.090.032
Diethyl Aminomalonate Hydrochloride	13433-00-6		0,10000		0,10000	91.02.090.032
Ethyl Malonyl Chloride	36239-09-5	1195,99	0,00500	0,00500		91.02.090.032
IRON(III) CHLORIDE HEXAHYDRATE PURISS. P	10025-77-1		0,25000	0,25000	0,25000	91.02.090.032
100GR 2-Amino-4-hydroxy-6-methylpyrimidine, 99%	3977-29-5		0,10000			91.02.090.032
Behenic Acid	112-85-6	819,99	0,02500			91.02.090.032
3,5-Diamino-6-(2,3-dichlorophenyl)-1,2,4-triazine	84057-84-1		0,01000		0,01000	91.02.090.032
Triethyl methanetricarboxylate	6279-86-3		0,05000			91.02.090.032
Diethyl (cyanomethyl)phosphonate	2537-48-6	1094,99	0,10000			91.02.090.032
1,8-Diazabicyclo[5.4.0]undec-7-ene	6674-22-2	1018,99	0,25000	0,25000	0,25000	91.02.090.032
1H-Imidazole-4,5-dicarbonitrile	1122-28-7		0,02500	0,02500	0,02500	91.02.090.032
5-Phenyl-1H-tetrazole	18039-42-4	1419,99	0,02500		0,02500	91.02.090.032
9-(Hydroxymethyl)-9H-fluorene	24324-17-2		0,10000			91.02.090.032

3-AMINOPHENOL, 98%	591-27-5	1209,99	0,10000			0,10000		0,10000	91.02.090.032
Aminoacetonitrile HCl	6011-14-9		0,05000			0,05000			91.02.090.032
50GR Urethane, 97%	51-79-6	985,99	0,05000				0,05000		91.02.090.032
Bis(2-chloroethyl)amine Hydrochloride	821-48-7		0,10000			0,10000			91.02.090.032
4-METHYLLUMBELLIFERONE, >=98%	90-33-5		0,10000			0,10000			91.02.090.032
3'-Bromoacetophenone	2142-63-4	1496,00	0,02500			0,02500			91.02.090.032
3,5-Dinitrobenzoic acid	99-34-3	1683,00	0,10000			0,10000			91.02.090.032
50GR 3-Nitrophenol, 99%	554-84-7	1485,00	0,05000			0,05000			91.02.090.032
25GR 8-Hydroxyquinaldine, 98%	826-81-3		0,02500			0,02500			91.02.090.032
Diocetadecylamine, >= 99.0 % NT	112-99-2		0,00500			0,00500			91.02.090.032
D-Alanine	338-69-2		0,02500						91.02.090.032
D-tert-Leucine	26782-71-8		0,00500						91.02.090.032
250GR Ethyl 4-chloroacetoacetate, 98%	638-07-3		0,25000		0,25000			0,25000	91.02.090.032
100GR Isatoic anhydride, 98%	118-48-9		0,10000			0,10000			91.02.090.032
Triethyl Phosphate	78-40-0	1070,00	0,50000			0,50000			91.02.090.032
1-(3-Hydroxyphenyl)piperazine	59817-32-2		0,02500		0,02500				91.02.090.032
500GR Thionyl chloride, 99.5+%	7719-09-7	1637,99	0,50000		0,50000	0,50000			91.02.090.032
25GR Copper(I) oxide, 97%	1317-39-1	5870,00	0,02500		0,02500		0,02500	0,02500	91.02.090.032
6-Chloro-7-deazapurine	3680-69-1		0,05000			0,05000			91.02.090.032
2-Amino-4,6-pyrimidinediol, 98%	56-09-7		0,10000						91.02.090.032
Guanidine hydrochloride crystals	50-01-1	1354,00	0,50000			0,50000			91.02.090.032
4-Chlorophenylacetic acid	1878-66-6	1324,00	0,01000			0,01000			91.02.090.032
4-METHOXYPHENYLACETIC ACID, REAGENTPLUS(	104-01-8		0,10000			0,10000			91.02.090.032
3,4-DICHLOROPHENYLACETIC ACID, 98%	5807-30-7		0,00500			0,00500			91.02.090.032
Pyrimidine-4,6-diol	1193-24-4		0,10000			0,10000			91.02.090.032
Allopurinol	315-30-0		0,02500			0,02500			91.02.090.032
1H-Pyrrolo[2,3-b]pyridine	271-63-6		0,02500			0,02500			91.02.090.032
2-Hydroxyphenylacetic Acid	614-75-5	5250,00	0,00500			0,00500			91.02.090.032
Ciprofloxacin	85721-33-1		0,05000						91.02.090.032
6-Aminopenicillanic acid	551-16-6		0,10000						91.02.090.032
4-(Bromomethyl)phenylacetic Acid	13737-36-5		0,02500				0,02500		91.02.090.032
4-(Bromomethyl)phenylacetic Acid	13737-36-5		0,02500				0,02500		91.02.090.032
Copper(II) Acetate Monohydrate	6046-93-1	1921,00	0,50000		0,50000	0,50000		0,50000	91.02.090.032
5GR N-Fluorobenzenesulfonimide, 97%	133745-75-2		0,00500			0,00500			91.02.090.032
5GR 4-Bromoresorcinol, 98%	6626-15-9		0,00500						91.02.090.032
4-Nitro-1H-pyrazole-3-carboxylic acid	5334-40-7		0,02500						91.02.090.032
500GR Copper(II) sulfate, 98+%, for analysis, anhydrous	7758-98-7	3600,00	0,50000			0,50000		0,50000	91.02.090.032
4-Phenylpiperidine	771-99-3		0,00500			0,00500			91.02.090.032
Perfluorodecalin	306-94-5	1907,99	0,02500						91.02.090.032
4-(Dimethylamino)pyridine	1122-58-3	930,00	0,50000			0,50000	0,50000	0,50000	91.02.090.032
D-(+)-Xylose, >=99%	58-86-6	1524,99	1,00000						91.02.090.032
3-Methoxyphenylboronic Acid (contains varying amounts of Anhydride)	10365-98-7		0,00500						91.02.090.032
Piperidine-4-carboxylic acid, N-BOC protected	84358-13-4		0,00500				0,00500		91.02.090.032
Ethyl Isonipeccotate	1126-09-6		0,05000				0,05000		91.02.090.032
N,N-Diethylaniline, 99%	91-66-7	927,00	0,23175			0,23175		0,23175	91.02.090.032
Ammonia solution, 35%, SLR, d=0.88	1336-21-6		1,00000		1,00000		1,00000	1,00000	91.02.090.032
Ammonia solution, 35%, SLR, d=0.88	1336-21-6		1,00000		1,00000		1,00000	1,00000	91.02.090.032
CYANOACETOHYDRAZIDE, 98%	140-87-4		0,02500						91.02.090.032
4-Bromo-1-methylpyrazole	15803-02-8		0,00500						91.02.090.032
1H-1,2,4-Triazole-1-carboxamidine hydrochloride	19503-26-5		0,02500			0,02500			91.02.090.032
Glycyl-L-glutamine Monohydrate	172669-64-6		0,00100						91.02.090.032
25GR 5-Aminouracil, 98%	932-52-5		0,02500			0,02500			91.02.090.032
3,4-Dibutoxy-3-cyclobutene-1,2-dione	2892-62-8		0,00500						91.02.090.032
250ML Dichloroacetic acid, 99+%	79-43-6	1564,00	0,39100		0,39100			0,39100	91.02.090.032
25GR 4-Bromoresorcinol, 98%	6626-15-9		0,02500						91.02.090.032
1H-Pyrazole-1-carboxamidine, N,N'-Bis-BOC protected	152120-54-2		0,02500						91.02.090.032
N-Formylsaccharin	50978-45-5		0,00500						91.02.090.032
Dicyclohexylamine, 99+%	101-83-7	910,00	0,09100		0,09100		0,09100	0,09100	91.02.090.032
Diclofenac sodium, 98%	15307-79-6		0,01000			0,01000		0,01000	91.02.090.032
4-Dimethylaminopyridine, 99%	1122-58-3	930,00	0,00500		0,00500	0,00500		0,00500	91.02.090.032

Acenaphthene, 99%	83-32-9	1189,00	0,00500				0,00500	91.02.090.032
Pentafluoropropionic acid, 97%	422-64-0	1574,99	0,01000		0,01000			91.02.090.032
Flavone, 99+%	525-82-6		0,00100					91.02.090.032
Thioglycolic acid, extra pure, SLR	68-11-1	1330,00	0,13300		0,13300	0,13300		91.02.090.032
Sulfuric acid, min 95%, for analysis, d=1.83	7664-93-9	1840,99	1,84099		1,84099			91.02.090.032
Dowex 50WX4 hydrogen form, 100-200 mesh	69011-20-7		0,50000				0,50000	91.02.090.032
Thionin acetate salt	78338-22-4		0,00500					91.02.090.032
Ammonium formate ULC/MS - CC/SFC	540-69-2	1280,00	0,10000				0,10000	91.02.090.032
di-Ammonium hydrogen phosphate	7783-28-0	1618,99	0,50000					91.02.090.032
Ammonium hydrogen carbonate	1066-33-7	1590,00	0,50000				0,50000	91.02.090.032
Ammonium carbonate, ≥30,5 %, NH3, extra pure	10361-29-2	1330,99	0,50000				0,50000	91.02.090.032
Potassium permanganate	7722-64-7	2700,00	0,25000		0,25000		0,25000 0,25000 0,25000	91.02.090.032
Potassium hydroxide	1310-58-3	2044,00	1,00000		1,00000		1,00000	91.02.090.032
Potassium dihydrogen orthophosphate	7778-77-0	2338,00	1,00000					91.02.090.032
Potassium dihydrogen orthophosphate	7778-77-0	2338,00	1,00000					91.02.090.032
Potassium dichromate	7778-50-9	2676,00	0,50000		0,50000	0,50000	0,50000 0,50000	91.02.090.032
Potassium dichromate	7778-50-9	2676,00	0,50000		0,50000	0,50000	0,50000 0,50000	91.02.090.032
di-Potassium Hydrogen orthophosphate anhydrous, for analysis	7758-11-4	2450,00	1,00000					91.02.090.032
di-Potassium Hydrogen orthophosphate anhydrous, for analysis	7758-11-4	2450,00	1,00000					91.02.090.032
di-Potassium Hydrogen orthophosphate anhydrous, for analysis	7758-11-4	2450,00	1,00000					91.02.090.032
di-Potassium Hydrogen orthophosphate anhydrous, for analysis	7758-11-4	2450,00	1,00000					91.02.090.032
Calcium carbonate	471-34-1		0,50000					91.02.090.032
Calcium carbonate	471-34-1		0,50000					91.02.090.032
1-Heptane sulfonic acid, sodium salt	22767-50-6		0,02500					91.02.090.032
o-Phthalaldehyde	643-79-8	1290,00	0,00500		0,00500	0,00500	0,00500	91.02.090.032
o-Phthalaldehyde	643-79-8	1290,00	0,00500		0,00500	0,00500	0,00500	91.02.090.032
o-Phthalaldehyde	643-79-8	1290,00	0,00500		0,00500	0,00500	0,00500	91.02.090.032
o-Phthalaldehyde	643-79-8	1290,00	0,00500		0,00500	0,00500	0,00500	91.02.090.032
Dowex® 1X2, 50-100 mesh, ion-exchange resin	9085-42-1		0,10000					91.02.090.032
500GR Lithium carbonate, 99%, pure	554-13-2	2100,00	0,50000				0,50000	91.02.090.032
3,4-Difluoronitrobenzene	369-34-6	1437,00	0,02500				0,02500	91.02.090.032
2,4,6-Trichlorophenyl Formate	4525-65-9		0,00500					91.02.090.032
1,1'-(Azodicarbonyl)dipiperidine	10465-81-3		0,00500				0,00500	91.02.090.032
2-[2-(BOC-AMINO)ETHOXY]ETHANOL, 97%	139115-91-6		0,02500			0,02500		91.02.090.032
25GR 4-Biphenylacetic acid, 98%	5728-52-9		0,02500					91.02.090.032
5GR 2-Chlorobenzyl bromide, 97%	611-17-6	1582,99	0,00500		0,00500		0,00500	91.02.090.032
25GR 3-Hydroxyphenylacetic acid, 99+%	621-37-4		0,02500				0,02500	91.02.090.032
2-Amino-alpha-methoxyimino-4-thiazoleacetic acid	65872-41-5		0,02500				0,02500	91.02.090.032
100GR Ethyl carbazate, 97%	4114-31-2		0,10000				0,10000	91.02.090.032
250GR p-Anisidine, 99%	104-94-9	1060,00	0,25000			0,25000	0,25000 0,25000	91.02.090.032
5GR 2-Butynoic acid, 98%	590-93-2		0,00500		0,00500			91.02.090.032
25GR Dimethyl acetylenedicarboxylate, 98%	762-42-5	1155,99	0,02500		0,02500		0,02500	91.02.090.032
3-Trifluoromethyl-5-nitrobenzoic Acid	328-80-3		0,00500				0,00500	91.02.090.032
3-Nitrobenzoic Acid	121-92-6	1465,00	0,50000				0,50000	91.02.090.032
100ML 1,4-Dibromobutane, 99%	110-52-1	1808,00	0,18080			0,18080	0,18080	91.02.090.032
250ML Phenylphosphonic dichloride, 97%	824-72-6	1197,00	0,29925		0,29925		0,29925	91.02.090.032
4-Phenylurazole	15988-11-1		0,00500				0,00500	91.02.090.032
Thymidine	50-89-5	1435,00	0,10000					91.02.090.032
4-Chloroanthranilic Acid	89-77-0		0,02500				0,02500	91.02.090.032
4-Nitrobenzyl Bromide	100-11-8		0,02500		0,02500			91.02.090.032
2-Nitrobenzyl Bromide	3958-60-9		0,02500		0,02500			91.02.090.032
4-Bromomethylbiphenyl	2567-29-5		0,02500				0,02500	91.02.090.032
3,5-Dinitrobenzyl Alcohol	71022-43-0		0,02500					91.02.090.032
100GR Benzhydrol, 99%	91-01-0		0,10000				0,10000	91.02.090.032
4-Chloro-2-methylquinoline	4295-06-1		0,02500				0,02500	91.02.090.032
2,3-Dihydroxypyridine	16867-04-2		0,00500				0,00500	91.02.090.032
2'-Acetonaphthone	93-08-3		0,10000				0,10000 0,10000	91.02.090.032
Triethyl Phosphonoacetate	867-13-0	1120,00	0,10000				0,10000 0,10000	91.02.090.032
3-Hydroxy-2-nitrobenzoic Acid	602-00-6		0,00500				0,00500	91.02.090.032
4-Fluoro-2-nitrobenzoic acid	394-01-4		0,05000				0,05000	91.02.090.032

Sarcosine	107-97-1		0,10000					91.02.090.032
100GR Tin(II) chloride dihydrate, 98+%	10025-69-1	3899,99	0,10000	0,10000	0,10000	0,10000		91.02.090.032
250GR Methyl anthranilate, 99%	134-20-3	1167,99	0,25000		0,25000			91.02.090.032
3-Chlorophenylacetic Acid	1878-65-5		0,02500		0,02500			91.02.090.032
2-Chlorophenylacetic Acid	2444-36-2		0,02500		0,02500			91.02.090.032
4-(Trifluoromethyl)phenylacetic Acid	32857-62-8		0,00500		0,00500			91.02.090.032
4-Bromophenylacetic Acid	1878-68-8		0,02500		0,02500			91.02.090.032
POTASSIUM IODIDE, ANHYDROUS, FREE-FLOW&	7681-11-0	1500,00	0,10000			0,10000		91.02.090.032
Methyl Levulinate	624-45-3		0,10000					91.02.090.032
N-Benzylglycine hydrochloride	7689-50-1		0,10000					91.02.090.032
2,3-Dimethylaniline	87-59-2		0,02500	0,02500		0,02500	0,02500	91.02.090.032
4-Fluoronitrobenzene	350-46-9	1330,00	0,10000			0,10000		91.02.090.032
2-[2-[(tert-Butoxycarbonyl)amino]ethoxy]ethanol	139115-91-6		0,02500		0,02500			91.02.090.032
8-Bromooctanoic Acid	17696-11-6		0,02500	0,02500				91.02.090.032
(S,S)-cis-1-N-Boc-4-Hydroxy-proline	87691-27-8		0,00500					91.02.090.032
1-Undecyne	2243-98-3		0,00500					91.02.090.032
4-Fluoro-3-nitrobenzenesulfonamide	406233-31-6		0,00500		0,00500			91.02.090.032
4-N-Boc-aminomethyl piperidine	135632-53-0		0,00500	0,00500				91.02.090.032
4-(Aminomethyl)-1-N-Boc-piperidine	144222-22-0		0,02500		0,02500			91.02.090.032
2-(Chloromethyl)-4-methoxy-3,5-dimethylpyridine Hydrochloride	86604-75-3		0,02500		0,02500			91.02.090.032
2-(Chloromethyl)-3,4-dimethoxypyridine Hydrochloride	72830-09-2		0,02500	0,02500	0,02500	0,02500	0,02500	91.02.090.032
2-Mercapto-5-methoxybenzimidazole	37052-78-1		0,02500		0,02500			91.02.090.032
5-(Difluoromethoxy)-2-mercaptobenzimidazole	97963-62-7		0,02500		0,02500			91.02.090.032
2-Mercaptobenzimidazole	583-39-1		0,50000		0,50000	0,50000		91.02.090.032
4-Chloro-2-fluorophenylacetoneitrile	75279-53-7		0,02500	0,02500				91.02.090.032
Methyl 4-amino-3-methoxybenzoate	41608-64-4		0,01000		0,01000			91.02.090.032
3-Chloro-2-fluorobenzaldehyde	85070-48-0	1350,00	0,02500		0,02500			91.02.090.032
3-Chloro-2-fluorobenzaldehyde	85070-48-0	1350,00	0,02500		0,02500			91.02.090.032
Triphenylamine	603-34-9	780,00	0,02500		0,02500			91.02.090.032
2-Methylquinolin-8-ol	826-81-3		0,02500		0,02500			91.02.090.032
2-Quinolincarboxylic acid	93-10-7		0,02500		0,02500			91.02.090.032
4-Toluenesulfonylacetoneitrile	5697-44-9		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
N-(Triphenylmethyl)glycine	5893-05-0		0,00500					91.02.090.032
2-(2-Aminoethoxy)ethanol	929-06-6	1056,99	0,52850	0,52850				91.02.090.032
2-(2-Aminoethoxy)ethanol	929-06-6	1056,99	0,52850	0,52850				91.02.090.032
4-Hydroxyphenylacetic Acid	156-38-7		0,10000					91.02.090.032
5-Chloroanthranilic Acid	635-21-2		0,00500		0,00500			91.02.090.032
D-Arabinose	10323-20-3		0,10000					91.02.090.032
Oxonic acid, potassium salt	2207-75-2		0,02500					91.02.090.032
2-Thiophenecarboxylic acid	527-72-0		0,10000		0,10000			91.02.090.032
3-Aminopyridine-2-carboxylic acid	1462-86-8		0,00500		0,00500			91.02.090.032
2-Aminonicotinic acid	5345-47-1		0,00500		0,00500			91.02.090.032
m-Toluoyl chloride, 99%	1711-06-4	1729,99	0,10000	0,10000	0,10000			91.02.090.032
m-Toluic acid, 99%	99-04-7		0,10000	0,10000				91.02.090.032
p-Toluic acid, 98%	99-94-5		0,10000		0,10000			91.02.090.032
N,N-Diethyl-m-toluamide, 98%	134-62-3	998,00	0,10000		0,10000			91.02.090.032
N,N-Diethyl-m-toluamide, 98%	134-62-3	998,00	0,10000		0,10000			91.02.090.032
2,4-Dinitrobenzoic acid	610-30-0		0,00500		0,00500			91.02.090.032
2,6-Dinitrobenzoic acid	603-12-3		0,00500		0,00500			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
2,6-Dinitrotoluene	606-20-2	1538,99	0,02500	0,02500		0,02500		91.02.090.032
4-Bromobenzonitrile	623-00-7		0,10000		0,10000			91.02.090.032
Ethyl 5-chloro-4-nitrothiophene-2-carboxylate	89640-03-9		0,01000		0,01000			91.02.090.032
3-Amino-1,2,4-triazine	1120-99-6		0,01000		0,01000			91.02.090.032
4-Nitroimidazole	3034-38-6		0,10000		0,10000			91.02.090.032
(S)-1-(4-Bromophenyl)-ethylamine	27298-97-1	1389,99	0,02500	0,02500				91.02.090.032
4-Nitroanthranilic Acid	619-17-0		0,00500		0,00500			91.02.090.032

2-Amino-5-methylbenzoic Acid	2941-78-8		0,00500		0,00500		91.02.090.032
5-Bromoanthranilic Acid	5794-88-7		0,00500		0,00500		91.02.090.032
6-Chloroanthranilic Acid	2148-56-3		0,00500		0,00500		91.02.090.032
3-Chloroanthranilic Acid	6388-47-2		0,00500		0,00500		91.02.090.032
4-Aminonicotinic acid, 97%	7418-65-7		0,00500		0,00500		91.02.090.032
6-Aminopyrimidin-4-ol	1193-22-2		0,01000		0,01000		91.02.090.032
5-Nitroanthranilic Acid	616-79-5		0,00500		0,00500		91.02.090.032
5-Fluoroanthranilic Acid	446-08-2		0,00500		0,00500		91.02.090.032
Potassium hydroxide, ca. 85%, extra pure, flakes	1310-58-3	2044,00	1,00000		1,00000	1,00000	91.02.090.032
4-Hydroxypyrimidine-5-carbonitrile	4774-34-9		0,00100		0,00100	0,00100	91.02.090.032
2,4-Dihydroxypyrimidine-5-carbonitrile	4425-56-3		0,00100		0,00100	0,00100	91.02.090.032
Formimidamide hydrochloride	6313-33-3		0,01000		0,01000		91.02.090.032
2-Fluoro-6-nitrobenzoic acid	385-02-4		0,02500		0,02500		91.02.090.032
3-Fluorophthalic anhydride	652-39-1		0,02500		0,02500		91.02.090.032
6-Bromohexanoic acid	4224-70-8		0,02500		0,02500		91.02.090.032
Hydrochloric acid 37% a.r.	7647-01-0	1189,99	1,18999		1,18999	1,18999	91.02.090.032
Hydrochloric acid 37% a.r.	7647-01-0	1189,99	1,18999		1,18999	1,18999	91.02.090.032
Ammonium chloride p.	12125-02-9	1526,99	1,00000			1,00000	91.02.090.032
Ammonium chloride p.	12125-02-9	1526,99	1,00000			1,00000	91.02.090.032
Ammonium chloride p.	12125-02-9	1526,99	1,00000			1,00000	91.02.090.032
Ammonium chloride p.	12125-02-9	1526,99	1,00000			1,00000	91.02.090.032
Ammonium chloride p.	12125-02-9	1526,99	1,00000			1,00000	91.02.090.032
Ammonium chloride p.	12125-02-9	1526,99	1,00000			1,00000	91.02.090.032
Ammonium chloride p.	12125-02-9	1526,99	1,00000			1,00000	91.02.090.032
6-Hydroxy-2-pyridinecarboxylic acid	19621-92-2		0,02500		0,02500		91.02.090.032
2,6-Dimethylaniline	87-62-7	983,99	0,10000		0,10000	0,10000	91.02.090.032
Bis(acetylacetone)copper	13395-16-9		0,10000		0,10000	0,10000	91.02.090.032
Ethyl 2-(2-aminothiazole-4-yl)glyoxylate	64987-08-2		0,02500		0,02500		91.02.090.032
2,6-Diaminopurine	1904-98-9		0,00500		0,00500	0,00500	91.02.090.032
4-Chloro-7H-pyrrolo[2,3-d]pyrimidin-2-amine	84955-31-7		0,00500		0,00500		91.02.090.032
4-Chloro-1H-imidazo[4,5-c]pyridine	2770-01-6		0,00500		0,00500		91.02.090.032
7-Chloro-1H-imidazo[4,5-b]pyridine	6980-11-6		0,00500		0,00500		91.02.090.032
2-Bromo-6-fluoropyridine	144100-07-2		0,00500		0,00500		91.02.090.032
2-Bromo-3-chloropyridine	96424-68-9		0,00500		0,00500		91.02.090.032
6,7,8,9-Tetrahydro-5H-benzo[7]annulen-5-one	826-73-3		0,02500		0,02500		91.02.090.032
Glyoxylic acid monohydrate	563-96-2		0,10000		0,10000		91.02.090.032
1,2-Bis-(bromomethyl) benzene	91-13-4	1959,99	0,10000		0,10000		91.02.090.032
N-Cyano-diphenyl imidocarbonate	79463-77-7		0,00500		0,00500		91.02.090.032
N-Cyano-diphenyl imidocarbonate	79463-77-7		0,00500		0,00500		91.02.090.032
4,6-Dichloro-2-methanesulfonylpyrimidine	4489-34-3		0,02500		0,02500		91.02.090.032
5-Methyl-2H-pyrazol-3-yl amine	31230-17-8		0,02500		0,02500		91.02.090.032
1-Boc-Piperazine	57260-71-6		0,25000				91.02.090.032
2-Bromopyrimidine	4595-60-2		0,02500		0,02500		91.02.090.032
2-Bromo-4-chloro pyridine	22918-01-0		0,01000		0,01000		91.02.090.032
2-Bromo-5-chloro pyridine	40473-01-6		0,02500		0,02500		91.02.090.032
2-Bromo-6-chloropyridin	5140-72-7		0,01000		0,01000		91.02.090.032
1-Bromo-4-chlorobenzene	106-39-8	1576,00	0,25000		0,25000		91.02.090.032
Tetrabutylammonium iodide	311-28-4		0,25000		0,25000	0,25000	91.02.090.032
Diethyl 3-oxopentanedioate	105-50-0		0,10000		0,10000		91.02.090.032
2,3,5-Tri-O-benzyl-b-D-arabinofuranose	60933-68-8		0,01000		0,01000		91.02.090.032
2,3,4,6-Tetra-O-benzyl-D-glucopyranose	4132-28-9		0,10000		0,10000		91.02.090.032
Methyl 1H-imidazole-2-carboxylate	17334-09-7		0,02500		0,02500		91.02.090.032
Diphenylphosphinic chloride	1499-21-4	1239,99	0,02500	0,02500	0,02500		91.02.090.032
2-Deoxy-2-fluoro-1,3,5-tri-o-benzoyl-alpha-D-arabinofuranose	97614-43-2		0,01000		0,01000		91.02.090.032
2-Deoxy-2,2-difluoro-D-erythro-pentofuranose-3,5-dibenzoate-1-methanesulfonate	122111-11-9		0,01000		0,01000		91.02.090.032
2-Tributylstannylthiazole	121359-48-6		0,00500				91.02.090.032
2-Bromoquinoline	2005-43-8		0,00500		0,00500	0,00500	91.02.090.032
Sulfuric acid 95-97% a.r.	7664-93-9	1840,99	1,84099		1,84099		91.02.090.032
Sulfuric acid 95-97% a.r.	7664-93-9	1840,99	1,84099		1,84099		91.02.090.032
Sulfuric acid 95-97% a.r.	7664-93-9	1840,99	1,84099		1,84099		91.02.090.032

Sulfuric acid 95-97% a.r.	7664-93-9	1840,99	1,84099	1,84099		91.02.090.032
Trifluoroacetic acid v.p.	76-05-1	1534,99	0,76750	0,76750	0,76750	91.02.090.032
Trifluoroacetic acid v.p.	76-05-1	1534,99	0,76750	0,76750	0,76750	91.02.090.032
Sodium hydroxide, microprills p.	1310-73-2	2129,99	1,00000	1,00000		91.02.090.032
Sodium hydroxide, microprills p.	1310-73-2	2129,99	1,00000	1,00000		91.02.090.032
Water, ULC-MS grade	7732-18-5		2,50000			91.02.090.032
Water, ULC-MS grade	7732-18-5		2,50000			91.02.090.032
4617-33-8,15-Hydroxypentadecanoic Acid	4617-33-8		0,00500		0,00500	91.02.090.032
Sodium azide	26628-22-8	1846,00	0,50000	0,50000	0,50000	91.02.090.032
3-Bromo-2-fluorobenzaldehyde	149947-15-9		0,00500		0,00500	91.02.090.032
2,4-Thiazolidinedione	2295-31-0		0,02500		0,02500	91.02.090.032
12-HYDROXYDODECANOIC ACID, 97%	505-95-3		0,00500			91.02.090.032
75-30-9,2-Iodopropane (stabilized with Copper chip)	75-30-9	1703,99	0,02500	0,02500		91.02.090.032
513-48-4,2-Iodobutane (stabilized with Copper chip)	513-48-4	1594,99	0,02500	0,02500		91.02.090.032
513-38-2,1-Iodo-2-methylpropane (stabilized with Copper chip)	513-38-2	1590,00	0,03975	0,03975	0,03975	91.02.090.032
541-28-6,1-Iodo-3-methylbutane (stabilized with Na2S2O3)	541-28-6	1510,00	0,03775	0,03775	0,03775	91.02.090.032
17376-04-4,(2-Iodoethyl)benzene (stabilized with Copper chip)	17376-04-4		0,00500			91.02.090.032
1-iodo-3-PHENYLPROPANE, 97%	4119-41-9		0,00500			91.02.090.032
4-Bromo-2-hydroxybenzonitrile	288067-35-6		0,02500		0,02500	91.02.090.032
4-Bromo-2-hydroxybenzonitrile	288067-35-6		0,02500		0,02500	91.02.090.032
100-39-0,Benzyl Bromide (stabilized withPropylene Oxide)	100-39-0	1439,99	0,50000		0,50000	91.02.090.032
120-46-7,1,3-Diphenyl-1,3-propanedione	120-46-7		0,02500		0,02500	91.02.090.032
120-46-7,1,3-Diphenyl-1,3-propanedione	120-46-7		0,02500		0,02500	91.02.090.032
873-69-8,Pyridine-2-aldoxime	873-69-8		0,02500		0,02500	91.02.090.032
873-69-8,Pyridine-2-aldoxime	873-69-8		0,02500		0,02500	91.02.090.032
2-(Benzyloxy)ethanol	622-08-2		0,10000		0,10000	91.02.090.032
4-Chloro-7H-pyrrolo(2,3,D)pyrimidine	3680-69-1		0,10000	0,10000		91.02.090.032
4-Chloro-7H-pyrrolo(2,3,D)pyrimidine	3680-69-1		0,10000	0,10000		91.02.090.032
32986-56-4,Tobramycin	32986-56-4		0,02500			91.02.090.032
4-Amino-2-chloro-3-nitropyridine	2789-25-5		0,01000		0,01000	91.02.090.032
3,4-Diaminopyridine	54-96-6		0,01000	0,01000		91.02.090.032
Triethyl 4-phosphonobutyrate	2327-69-7		0,01000		0,01000	91.02.090.032
1-((4-Fluorophenyl)carbamoyl)cyclopropanecarboxylic acid	849217-48-7		0,00500		0,00500	91.02.090.032
4-Amino-2-fluorophenol	399-96-2		0,00500	0,00500	0,00500	91.02.090.032
3-(3-hydroxypropoxy)propan-1-ol	2396-61-4		0,01000		0,01000	91.02.090.032
11-Bromo-1-undecanol	1611-56-9		0,02500			91.02.090.032
2-Bromopyrazine	56423-63-3		0,00500	0,00500	0,00500	91.02.090.032
8-Bromo-quinoline	16567-18-3	1594,00	0,00500		0,00500	91.02.090.032
Sodium sulfate, anhydrous a.r.	7757-82-6	2700,00	5,00000			91.02.090.032
Sodium sulfate, anhydrous a.r.	7757-82-6	2700,00	5,00000			91.02.090.032
Sodium sulfate, anhydrous a.r.	7757-82-6	2700,00	5,00000			91.02.090.032
Sodium sulfate, anhydrous a.r.	7757-82-6	2700,00	5,00000			91.02.090.032
Sodium sulfate, anhydrous a.r.	7757-82-6	2700,00	5,00000			91.02.090.032
Sodium sulfate, anhydrous a.r.	7757-82-6	2700,00	5,00000			91.02.090.032
Sodium sulfate, anhydrous a.r.	7757-82-6	2700,00	5,00000			91.02.090.032
Sodium sulfate, anhydrous a.r.	7757-82-6	2700,00	5,00000			91.02.090.032
Sodium sulfate, anhydrous a.r.	7757-82-6	2700,00	5,00000			91.02.090.032
Sodium sulfate, anhydrous a.r.	7757-82-6	2700,00	5,00000			91.02.090.032
Sodium sulfate, anhydrous a.r.	7757-82-6	2700,00	5,00000			91.02.090.032
3-Bromo-2-fluorobenzoic acid	161957-56-8		0,02500		0,02500	91.02.090.032
CeliteA®	68855-54-9	2359,99	10,00000		10,00000	91.02.090.032
SILICONE OIL, FOR OIL BATHS,2500G	63148-62-9	959,99	2,50000			91.02.090.032
SILICONE OIL, FOR OIL BATHS,2500G	63148-62-9	959,99	2,50000			91.02.090.032
SILICONE OIL, FOR OIL BATHS,2500G	63148-62-9	959,99	2,50000			91.02.090.032
75178-90-4,5-(tert-Butoxycarbonylamino)-1-pentanol	75178-90-4		0,02500			91.02.090.032
499-06-9,3,5-Dimethylbenzoic Acid	499-06-9		0,02500		0,02500	91.02.090.032
535-80-8,3-Chlorobenzoic Acid	535-80-8	1496,00	0,02500		0,02500	91.02.090.032
3-Hydroxypicolinic acid	874-24-8		0,01000		0,01000	91.02.090.032
2-Amino-5-methoxypyrimidine	13418-77-4		0,00500		0,00500	91.02.090.032
2-Amino-4-methoxypyrimidine	155-90-8		0,00500	0,00500	0,00500	91.02.090.032

2-Amino-5-methoxypyridine	10167-97-2		0,00500			0,00500		91.02.090.032
2-Amino-4-methoxypyridine	10201-73-7		0,00500			0,00500		91.02.090.032
2-Amino-5-chloropyridine	1072-98-6		0,02500			0,02500		91.02.090.032
2-Amino-4-chloropyridine	19798-80-2		0,00500			0,00500		91.02.090.032
2-Amino-5-chloropyrimidine	5428-89-7		0,02500			0,02500		91.02.090.032
2-Acetylpyridine	1122-62-9	1080,00	0,02500			0,02500		91.02.090.032
2-(Bromoacetyl)pyridine hydrobromide	17570-98-8		0,00500			0,00500		91.02.090.032
Cyclohexylhydrazine hydrochloride	24214-73-1		0,01000		0,01000			91.02.090.032
tert-Butylhydrazine hydrochloride	7400-27-3		0,02500			0,02500		91.02.090.032
Phenythiazine	100-63-0	1098,99	0,01000		0,01000		0,01000	91.02.090.032
3-NITRO-4-((TETRAHYDRO-2H-PYRAN-4-YL)METHYLAMINO)BENZENESULFONAMIDE	1228779-96-1		0,01000			0,01000		91.02.090.032
2-Bromo-6-hydroxybenzaldehyde	22532-61-2		0,02500			0,02500		91.02.090.032
4-Chlorobenzeneboronic acid	1679-18-1		0,02500			0,02500		91.02.090.032
5-Hexyn-1-ol	928-90-5		0,00500			0,00500		91.02.090.032
5-Hexyn-1-ol	928-90-5		0,00500			0,00500		91.02.090.032
2-Cyano-3-hydroxy pyridine	932-35-4		0,01000		0,01000			91.02.090.032
2-Hydroxy-4-methoxy-benzaldehyde	673-22-3		0,02500		0,02500		0,02500	91.02.090.032
1-Cyanocyclopropanecarboxylic acid	6914-79-0		0,00500		0,00500			91.02.090.032
4-Bromo-2-hydroxy-benzaldehyde	22532-62-3		0,02500		0,02500		0,02500	91.02.090.032
t-Butyl carbamate	4248-19-5		0,10000		0,10000			91.02.090.032
10-Bromodecanol	53463-68-6		0,01000		0,01000			91.02.090.032
8-Bromooctanol	50816-19-8		0,00500		0,00500			91.02.090.032
2.5LT Toluene, 99+%, extra pure, SLR	108-88-3	865,99	2,16498		2,16498		2,16498	91.02.090.046
2.5LT Toluene, 99+%, extra pure, SLR	108-88-3	865,99	2,16498		2,16498		2,16498	91.02.090.046
2.5LT Toluene, 99+%, extra pure, SLR	108-88-3	865,99	2,16498		2,16498		2,16498	91.02.090.046
2.5LT Toluene, 99+%, extra pure, SLR	108-88-3	865,99	2,16498		2,16498		2,16498	91.02.090.046
AMBERLITE XAD-2, 500G	9003-70-7		0,50000					91.02.090.046
AMBERLITE XAD-2, 500G	9003-70-7		0,50000					91.02.090.046
100GR Ammonium iodide puriss. p.a., ACS reagent, =99.0% (AT)	12027-06-4		0,10000					91.02.090.046
100GR Ammonium iodide puriss. p.a., ACS reagent, =99.0% (AT)	12027-06-4		0,10000					91.02.090.046
Carbonate de potassium pour 1 KG	584-08-7	2430,00	1,00000			1,00000		91.02.090.046
Carbonate de potassium pour 1 KG	584-08-7	2430,00	1,00000			1,00000		91.02.090.046
Carbonate de potassium pour 1 KG	584-08-7	2430,00	1,00000			1,00000		91.02.090.046
Carbonate de potassium pour 1 KG	584-08-7	2430,00	1,00000			1,00000		91.02.090.046
Carbonate de potassium pour 1 KG	584-08-7	2430,00	1,00000			1,00000		91.02.090.046
di-Potassium hydrogen phosphate anhydrous for analysis	7758-11-4	2450,00	1,00000					91.02.090.046
di-Potassium hydrogen phosphate anhydrous for analysis	7758-11-4	2450,00	1,00000					91.02.090.046
di-Potassium hydrogen phosphate anhydrous for analysis	7758-11-4	2450,00	1,00000					91.02.090.046
di-Potassium hydrogen phosphate anhydrous for analysis	7758-11-4	2450,00	1,00000					91.02.090.046
Potassium dihydrogen phosphate for analysis	7778-77-0	2338,00	1,00000					91.02.090.046
Potassium dihydrogen phosphate for analysis	7778-77-0	2338,00	1,00000					91.02.090.046
Potassium dihydrogen phosphate for analysis	7778-77-0	2338,00	1,00000					91.02.090.046
Potassium dihydrogen phosphate for analysis	7778-77-0	2338,00	1,00000					91.02.090.046
Potassium dihydrogen phosphate for analysis	7778-77-0	2338,00	1,00000					91.02.090.046
Potassium dihydrogen phosphate for analysis	7778-77-0	2338,00	1,00000					91.02.090.046
Potassium dihydrogen phosphate for analysis	7778-77-0	2338,00	1,00000					91.02.090.046
Potassium dihydrogen phosphate for analysis	7778-77-0	2338,00	1,00000					91.02.090.046
Potassium dihydrogen phosphate for analysis	7778-77-0	2338,00	1,00000					91.02.090.046
Potassium dihydrogen phosphate for analysis	7778-77-0	2338,00	1,00000					91.02.090.046
Potassium dihydrogen phosphate for analysis	7778-77-0	2338,00	1,00000					91.02.090.046
Potassium dihydrogen phosphate for analysis	7778-77-0	2338,00	1,00000					91.02.090.046
Potassium dihydrogen phosphate for analysis	7778-77-0	2338,00	1,00000					91.02.090.046
Potassium dihydrogen phosphate for analysis	7778-77-0	2338,00	1,00000					91.02.090.046
Potassium dihydrogen phosphate for analysis	7778-77-0	2338,00	1,00000					91.02.090.046
Potassium dihydrogen phosphate for analysis	7778-77-0	2338,00	1,00000					91.02.090.046
Potassium dihydrogen phosphate for analysis	7778-77-0	2338,00	1,00000					91.02.090.046
Potassium dihydrogen phosphate for analysis	7778-77-0	2338,00	1,00000					91.02.090.046
GLYCEROL, BIOREAGENT, SUITABLE FOR CEL&	56-81-5	1260,99	0,63050					91.02.090.046
GLYCEROL, BIOREAGENT, SUITABLE FOR CEL&	56-81-5	1260,99	0,63050					91.02.090.046
2.5LT n-Pentane, for analysis	109-66-0	626,00	1,56500		1,56500		1,56500	91.02.090.046
MERCK Sodium chloride GR for analysis ACS, ISO	7647-14-5	1100,00	1,00000					91.02.090.046
MERCK Sodium chloride GR for analysis ACS, ISO	7647-14-5	1100,00	1,00000					91.02.090.046
MERCK Sodium chloride GR for analysis ACS, ISO	7647-14-5	1100,00	1,00000					91.02.090.046
MERCK Sodium chloride GR for analysis ACS, ISO	7647-14-5	1100,00	1,00000					91.02.090.046

MERCK Sodium chloride GR for analysis ACS, ISO	7647-14-5	1100,00	1,00000				91.02.090.046
MERCK Sodium chloride GR for analysis ACS, ISO	7647-14-5	1100,00	1,00000				91.02.090.046
MERCK Sodium chloride GR for analysis ACS, ISO	7647-14-5	1100,00	1,00000				91.02.090.046
MERCK Sodium chloride GR for analysis ACS, ISO	7647-14-5	1100,00	1,00000				91.02.090.046
MERCK Sodium chloride GR for analysis ACS, ISO	7647-14-5	1100,00	1,00000				91.02.090.046
MERCK Sodium chloride GR for analysis ACS, ISO	7647-14-5	1100,00	1,00000				91.02.090.046
MERCK Sodium chloride GR for analysis ACS, ISO	7647-14-5	1100,00	1,00000				91.02.090.046
MERCK Sodium chloride GR for analysis ACS, ISO	7647-14-5	1100,00	1,00000				91.02.090.046
MERCK Sodium chloride GR for analysis ACS, ISO	7647-14-5	1100,00	1,00000				91.02.090.046
MERCK Sodium chloride GR for analysis ACS, ISO	7647-14-5	1100,00	1,00000				91.02.090.046
MERCK Sodium chloride GR for analysis ACS, ISO	7647-14-5	1100,00	1,00000				91.02.090.046
MERCK Sodium chloride GR for analysis ACS, ISO	7647-14-5	1100,00	1,00000				91.02.090.046
MERCK Sodium chloride GR for analysis ACS, ISO	7647-14-5	1100,00	1,00000				91.02.090.046
Propanol-2 (iso-Propanol), ULC-MS grade	67-63-0	786,00	0,78600		0,78600	0,78600	91.02.090.046
Propanol-2 (iso-Propanol), ULC-MS grade	67-63-0	786,00	0,78600		0,78600	0,78600	91.02.090.046
Propanol-2 (iso-Propanol), ULC-MS grade	67-63-0	786,00	0,78600		0,78600	0,78600	91.02.090.046
Propanol-2 (iso-Propanol), ULC-MS grade	67-63-0	786,00	0,78600		0,78600	0,78600	91.02.090.046
Propanol-2 (iso-Propanol), ULC-MS grade	67-63-0	786,00	0,78600		0,78600	0,78600	91.02.090.046
Propanol-2 (iso-Propanol), ULC-MS grade	67-63-0	786,00	0,78600		0,78600	0,78600	91.02.090.046
Propanol-2 (iso-Propanol), ULC-MS grade	67-63-0	786,00	0,78600		0,78600	0,78600	91.02.090.046
Propanol-2 (iso-Propanol), ULC-MS grade	67-63-0	786,00	0,78600		0,78600	0,78600	91.02.090.046
DIETHYLENE GLYCOL	111-46-6	1116,99	0,55850			0,55850	91.02.090.046
TCEP	51805-45-9		0,00100		0,00100		91.02.090.046
Natriumsulfaat watervrij pro analyse EMS	7757-82-6	2700,00	0,50000				91.02.090.046
Natriumsulfaat watervrij pro analyse EMS	7757-82-6	2700,00	0,50000				91.02.090.046
Natriumsulfaat watervrij pro analyse EMS	7757-82-6	2700,00	0,50000				91.02.090.046
Natriumsulfaat watervrij pro analyse EMS	7757-82-6	2700,00	0,50000				91.02.090.046
Natriumsulfaat watervrij pro analyse EMS	7757-82-6	2700,00	0,50000				91.02.090.046
Natriumsulfaat watervrij pro analyse EMS	7757-82-6	2700,00	0,50000				91.02.090.046
Acetone a.r. 99.5+%	67-64-1	790,00	0,79000		0,79000	0,79000	91.02.090.046
ETHYLENE GLYCOL BUTYL ETHER	111-76-2	900,00	0,90000			0,90000	91.02.090.046
1-Butanol	71-36-3	810,00	0,40500		0,40500	0,40500	91.02.090.046
1-Butanol	71-36-3	810,00	0,40500		0,40500	0,40500	91.02.090.046
1-Butanol	71-36-3	810,00	0,40500		0,40500	0,40500	91.02.090.046
Triethylamin	121-44-8	729,99	0,36500		0,36500	0,36500	91.02.090.046
Acetone a.r.	67-64-1	790,00	1,97500		1,97500	1,97500	91.02.090.046
Methyldred	493-52-7	988,99	0,02500				91.02.090.046
ETHYL ACETATE a.r. 99.5+%	141-78-6	900,00	2,25000		2,25000	2,25000	91.02.090.046
ETHYL ACETATE a.r. 99.5+%	141-78-6	900,00	2,25000		2,25000	2,25000	91.02.090.046
ETHYL ACETATE a.r. 99.5+%	141-78-6	900,00	2,25000		2,25000	2,25000	91.02.090.046
ETHYL ACETATE a.r. 99.5+%	141-78-6	900,00	2,25000		2,25000	2,25000	91.02.090.046
ETHYL ACETATE a.r. 99.5+%	141-78-6	900,00	2,25000		2,25000	2,25000	91.02.090.046
ETHYL ACETATE a.r. 99.5+%	141-78-6	900,00	2,25000		2,25000	2,25000	91.02.090.046
ETHYL ACETATE a.r. 99.5+%	141-78-6	900,00	2,25000		2,25000	2,25000	91.02.090.046
ETHYL ACETATE a.r. 99.5+%	141-78-6	900,00	2,25000		2,25000	2,25000	91.02.090.046
ETHYL ACETATE a.r. 99.5+%	141-78-6	900,00	2,25000		2,25000	2,25000	91.02.090.046
Propanol-2 (iso-Propanol) a.r. 99,8+%	67-63-0	786,00	1,96500		1,96500	1,96500	91.02.090.046
Propanol-2 (iso-Propanol) a.r. 99,8+%	67-63-0	786,00	1,96500		1,96500	1,96500	91.02.090.046
Propanol-2 (iso-Propanol) a.r. 99,8+%	67-63-0	786,00	1,96500		1,96500	1,96500	91.02.090.046
Propanol-2 (iso-Propanol) a.r. 99,8+%	67-63-0	786,00	1,96500		1,96500	1,96500	91.02.090.046
Propanol-2 (iso-Propanol) a.r. 99,8+%	67-63-0	786,00	1,96500		1,96500	1,96500	91.02.090.046
Propanol-2 (iso-Propanol) a.r. 99,8+%	67-63-0	786,00	1,96500		1,96500	1,96500	91.02.090.046
Sodium metabisulfite	7681-57-4	2359,99	1,00000		1,00000	1,00000	91.02.090.046
Kaliumdihydrogenphosphat pro analyse	7778-77-0	2338,00	1,00000				91.02.090.046
Kaliumdihydrogenphosphat pro analyse	7778-77-0	2338,00	1,00000				91.02.090.046
Kaliumdihydrogenphosphat pro analyse	7778-77-0	2338,00	1,00000				91.02.090.046
Di-natriumhydrogen fosfaat-di-hydraat p.a.			1,00000				91.02.090.046
Benzeen p.a.	71-43-2	876,00	2,19000		2,19000	2,19000	91.02.090.046
Carbon disulfide	75-15-0	1264,00	0,63200		0,63200	0,63200	91.02.090.046

Sodium dihydrogen orthophosphate, monohydrate	10049-21-5	2040,00	1,00000						91.02.090.046
Sodium dihydrogen orthophosphate, monohydrate	10049-21-5	2040,00	1,00000						91.02.090.046
Sodium dihydrogen orthophosphate, monohydrate	10049-21-5	2040,00	1,00000						91.02.090.046
Sodium dihydrogen orthophosphate, monohydrate	10049-21-5	2040,00	1,00000						91.02.090.046
Sodium dihydrogen orthophosphate, monohydrate	10049-21-5	2040,00	1,00000						91.02.090.046
Sodium dihydrogen orthophosphate, monohydrate	10049-21-5	2040,00	1,00000						91.02.090.046
Sodium dihydrogen orthophosphate, monohydrate	10049-21-5	2040,00	1,00000						91.02.090.046
Sodium dihydrogen orthophosphate, monohydrate	10049-21-5	2040,00	1,00000						91.02.090.046
Sodium dihydrogen orthophosphate, monohydrate	10049-21-5	2040,00	1,00000						91.02.090.046
Sodium dihydrogen orthophosphate, monohydrate	10049-21-5	2040,00	1,00000						91.02.090.046
Sodium dihydrogen orthophosphate, monohydrate	10049-21-5	2040,00	1,00000						91.02.090.046
Sodium dihydrogen orthophosphate, monohydrate	10049-21-5	2040,00	1,00000						91.02.090.046
Disolol, ethanol denaturated with 1% IPA and 1% MEK + DBN	64-17-5	786,00	3,93000		3,93000			3,93000	91.02.090.046
Disolol, ethanol denaturated with 1% IPA and 1% MEK + DBN	64-17-5	786,00	3,93000		3,93000			3,93000	91.02.090.046
2-DIMETHYLAMINOETHANOL	108-01-0	890,00	0,22250	0,22250		0,22250	0,22250		91.02.090.046
Ureum	57-13-6	1330,00	0,50000						91.02.090.046
POTASSIUM ACETATE, 98%	127-08-2	1800,00	0,00100						91.02.090.046
Aminoguanidine hydrochloride	1937-19-5		0,02500					0,02500	91.02.090.046
Isopropanol Tec,	67-63-0	786,00	3,93000		3,93000			3,93000	91.02.090.046
Isopropanol Tec,	67-63-0	786,00	3,93000		3,93000			3,93000	91.02.090.046
Isopropanol Tec,	67-63-0	786,00	3,93000		3,93000			3,93000	91.02.090.046
Isopropanol Tec,	67-63-0	786,00	3,93000		3,93000			3,93000	91.02.090.046
POTASSIUM CARBONATE 98-100 %, POWDER, PU	584-08-7	2430,00	0,50000					0,50000	91.02.090.046
POTASSIUM CARBONATE 98-100 %, POWDER, PU	584-08-7	2430,00	0,50000					0,50000	91.02.090.046
ETHANETHIOL, 97%	75-08-1	838,99	0,08390	0,08390		0,08390	0,08390	0,08390	91.02.090.046
ETHANETHIOL, 97%	75-08-1	838,99	0,08390	0,08390		0,08390	0,08390	0,08390	91.02.090.046
Tetrabutylammoniumhydrogeensulfaat	32503-27-8		0,02500			0,02500		0,02500	91.02.090.046
hepes, min 99,5% titration	7365-45-9		0,02500						91.02.090.046
BUTYLAMINE	109-73-9	732,99	0,01832	0,01832		0,01832	0,01832		91.02.090.046
METHYL BLUE	28983-56-4		0,05000					0,05000	91.02.090.046
Pentane (-n) a.r.	109-66-0	626,00	1,56500		1,56500		1,56500	1,56500	91.02.090.046
Pentane (-n) a.r.	109-66-0	626,00	1,56500		1,56500		1,56500	1,56500	91.02.090.046
Pentane (-n) a.r.	109-66-0	626,00	1,56500		1,56500		1,56500	1,56500	91.02.090.046
Pentane (-n) a.r.	109-66-0	626,00	1,56500		1,56500		1,56500	1,56500	91.02.090.046
Pentane (-n) a.r.	109-66-0	626,00	1,56500		1,56500		1,56500	1,56500	91.02.090.046
Piperidine ReagentPlus, 99%	110-89-4	860,99	0,43050	0,43050		0,43050			91.02.090.046
Sodium azide ReagentPlus, ≥99.5%	26628-22-8	1846,00	0,10000				0,10000	0,10000	91.02.090.046
O-(2,3,4,5,6-Pentafluorobenzyl)hydroxylamine hydrochloride for GC derivatization, ≥99.5	57981-02-9		0,00100						91.02.090.046
Formaldehyde solution, 37 wt. % in H2O, contains 10-15% Methanol as stabilizer (to prevent polymerization)	50-00-0	1068,99 - 1120	0,50000		0,50000	0,50000		0,50000	91.02.090.046
N-METHYLDIETHANOLAMINE	105-59-9	1040,00	0,26000				0,26000		91.02.090.046
Ethanolamine	141-43-5	1016,00	0,10160		0,10160		0,10160		91.02.090.046
sodium chloride	7647-14-5	1100,00	1,00000						91.02.090.046
sodium chloride	7647-14-5	1100,00	1,00000						91.02.090.046
sodium chloride	7647-14-5	1100,00	1,00000						91.02.090.046
PARA-TOLUENESULFONIC ACID MONOHYDRATE, 98%	6192-52-5	1344,99	0,10000				0,10000		91.02.090.046
TRIETHANOLAMINE	102-71-6	1125,00	0,11250						91.02.090.046
POTASSIUM IODIDE 99+% ACS REAGENT	7681-11-0	1500,00	0,10000					0,10000	91.02.090.046
ACETIC ANHYDRIDE	108-24-7	1082,00	1,08200	1,08200		1,08200	1,08200		91.02.090.046
Natriumacetaat trihydraat 99.0-101.0%, AnalaR® NORMAPUR® ACS, Reag. Ph.Eur. analyt.	6131-90-4	1449,99	1,00000						91.02.090.046
Natriumacetaat trihydraat 99.0-101.0%, AnalaR® NORMAPUR® ACS, Reag. Ph.Eur. analyt.	6131-90-4	1449,99	1,00000						91.02.090.046
Natriumacetaat trihydraat 99.0-101.0%, AnalaR® NORMAPUR® ACS, Reag. Ph.Eur. analyt.	6131-90-4	1449,99	1,00000						91.02.090.046
Natriumacetaat trihydraat 99.0-101.0%, AnalaR® NORMAPUR® ACS, Reag. Ph.Eur. analyt.	6131-90-4	1449,99	1,00000						91.02.090.046
Molecular Sieve UOP Type 3A	308080-99-1		0,25000						91.02.090.046
GLYCEROL 87%	56-81-5	1260,99	1,26099						91.02.090.046
tert-butanol 99,3+%	75-65-0	790,00	0,39500	0,39500			0,39500		91.02.090.046
n-propylalcohol	71-23-8	804,00	0,80400	0,80400		0,80400	0,80400		91.02.090.046
Potassium hydroxide, pellets EMSURE® analytical reagent	1310-58-3	2044,00	1,00000		1,00000		1,00000		91.02.090.046
Potassium hydroxide, pellets EMSURE® analytical reagent	1310-58-3	2044,00	1,00000		1,00000		1,00000		91.02.090.046
Potassium hydroxide, pellets EMSURE® analytical reagent	1310-58-3	2044,00	1,00000		1,00000		1,00000		91.02.090.046
D-(+)-Sucrose	57-50-1	1586,99	1,00000						91.02.090.046
Sodium hydroxide	1310-73-2	2129,99	1,00000		1,00000				91.02.090.046

[illegible]

Acetonitrile, LC-MS grade	75-05-8	790,00	1,97500	1,97500	1,97500	1,97500	91.02.090.046
Acetonitrile, LC-MS grade	75-05-8	790,00	1,97500	1,97500	1,97500	1,97500	91.02.090.046
Acetonitrile, LC-MS grade	75-05-8	790,00	1,97500	1,97500	1,97500	1,97500	91.02.090.046
Acetonitrile, LC-MS grade	75-05-8	790,00	1,97500	1,97500	1,97500	1,97500	91.02.090.046
Acetonitrile, LC-MS grade	75-05-8	790,00	1,97500	1,97500	1,97500	1,97500	91.02.090.046
Acetonitrile, LC-MS grade	75-05-8	790,00	1,97500	1,97500	1,97500	1,97500	91.02.090.046
Acetonitrile, LC-MS grade	75-05-8	790,00	1,97500	1,97500	1,97500	1,97500	91.02.090.046
Diisopropyl ether	108-20-3	722,99	0,72299	0,72299	0,72299	0,72299	91.02.090.046
Sodium hydrogen carbonate	144-55-8	2209,99 - 2229,99	1,00000				91.02.090.046
Sodium hydrogen carbonate	144-55-8	2209,99 - 2229,99	1,00000				91.02.090.046
Sodium hydrogen carbonate	144-55-8	2209,99 - 2229,99	1,00000				91.02.090.046
Sodium hydrogen carbonate	144-55-8	2209,99 - 2229,99	1,00000				91.02.090.046
Sodium hydrogen carbonate	144-55-8	2209,99 - 2229,99	1,00000				91.02.090.046
Sodium hydrogen carbonate	144-55-8	2209,99 - 2229,99	1,00000				91.02.090.046
Sodium hydrogen carbonate	144-55-8	2209,99 - 2229,99	1,00000				91.02.090.046
Acetonitrile BAKER ANALYZED LC-MS Reagent	75-05-8	790,00	1,97500	1,97500	1,97500		91.02.090.046
Methanol BAKER ANALYZED LC-MS Reagent	67-56-1	790 - 800	2,50000	2,50000	2,50000	2,50000	91.02.090.046
n-Hexane AR	110-54-3	661,00	0,66100	0,66100	0,66100	0,66100	91.02.090.046
n-Hexane AR	110-54-3	661,00	0,66100	0,66100	0,66100	0,66100	91.02.090.046
n-Hexane AR	110-54-3	661,00	0,66100	0,66100	0,66100	0,66100	91.02.090.046
n-Hexane AR	110-54-3	661,00	0,66100	0,66100	0,66100	0,66100	91.02.090.046
n-Hexane AR	110-54-3	661,00	0,66100	0,66100	0,66100	0,66100	91.02.090.046
n-Hexane AR	110-54-3	661,00	0,66100	0,66100	0,66100	0,66100	91.02.090.046
n-Hexane AR	110-54-3	661,00	0,66100	0,66100	0,66100	0,66100	91.02.090.046
n-Hexane AR	110-54-3	661,00	0,66100	0,66100	0,66100	0,66100	91.02.090.046
Toluene, 99+%, extra pure, SLR	108-88-3	865,99	0,43300	0,43300	0,43300	0,43300	91.02.090.046
Toluene, 99+%, extra pure, SLR	108-88-3	865,99	0,43300	0,43300	0,43300	0,43300	91.02.090.046
Toluene, 99+%, extra pure, SLR	108-88-3	865,99	0,43300	0,43300	0,43300	0,43300	91.02.090.046
2,2,4-Trimethylpentane, 99.5%, for residue analysis, ECD tested for pesticide analysis	540-84-1	689,99	0,68999	0,68999	0,68999	0,68999	91.02.090.046
2,2,4-Trimethylpentane, 99.5%, for residue analysis, ECD tested for pesticide analysis	540-84-1	689,99	0,68999	0,68999	0,68999	0,68999	91.02.090.046
2,2,4-Trimethylpentane, 99.5%, for residue analysis, ECD tested for pesticide analysis	540-84-1	689,99	0,68999	0,68999	0,68999	0,68999	91.02.090.046
2,2,4-Trimethylpentane, 99.5%, for residue analysis, ECD tested for pesticide analysis	540-84-1	689,99	0,68999	0,68999	0,68999	0,68999	91.02.090.046
2,2,4-Trimethylpentane, 99.5%, for residue analysis, ECD tested for pesticide analysis	540-84-1	689,99	0,68999	0,68999	0,68999	0,68999	91.02.090.046
2,2,4-Trimethylpentane, 99.5%, for residue analysis, ECD tested for pesticide analysis	540-84-1	689,99	0,68999	0,68999	0,68999	0,68999	91.02.090.046
2,2,4-Trimethylpentane, 99.5%, for residue analysis, ECD tested for pesticide analysis	540-84-1	689,99	0,68999	0,68999	0,68999	0,68999	91.02.090.046
2,2,4-Trimethylpentane, 99.5%, for residue analysis, ECD tested for pesticide analysis	540-84-1	689,99	0,68999	0,68999	0,68999	0,68999	91.02.090.046
N-Lauroylsarcosine sodium salt ≥99.0% (HPLC)	137-16-6	1141,00	0,02500	0,02500	0,02500		91.02.090.046
N-Lauroylsarcosine sodium salt ≥99.0% (HPLC)	137-16-6	1141,00	0,02500	0,02500	0,02500		91.02.090.046
N-Lauroylsarcosine sodium salt ≥99.0% (HPLC)	137-16-6	1141,00	0,02500	0,02500	0,02500		91.02.090.046
N-Lauroylsarcosine sodium salt ≥99.0% (HPLC)	137-16-6	1141,00	0,02500	0,02500	0,02500		91.02.090.046
N-Lauroylsarcosine sodium salt ≥99.0% (HPLC)	137-16-6	1141,00	0,02500	0,02500	0,02500		91.02.090.046
BAKER WATER LC-MS ANALYSED	7732-18-5		2,50000				91.02.090.046
BAKER WATER LC-MS ANALYSED	7732-18-5		2,50000				91.02.090.046
BAKER WATER LC-MS ANALYSED	7732-18-5		2,50000				91.02.090.046
Ethyl 4-hydroxybenzoate	120-47-8		0,00500				91.02.090.046
Ammonium fluoride	12125-01-8	1008,99	0,10000		0,10000		91.02.090.046
5-Amino-4-imidazolecarboxamide hydrochloride 98%	72-40-2		0,00500				91.02.090.046
1,3-Diaminopropane	109-76-2	885,00	0,50000	0,50000	0,50000	0,50000	91.02.090.046
Tetrahexylammonium hydrogensulfate ≥98.0%	32503-34-7		0,02500		0,02500		91.02.090.046
Pyridine RPE - For analysis - ACS	110-86-1	981,99	0,49100	0,49100	0,49100		91.02.090.046
3-Nitrobenzyl alcohol	619-25-0	1296,00	0,00500		0,00500		91.02.090.046
Silica gel with indicator (orange gel), diameter 2,5 - 5mm	112926-00-8		1,00000				91.02.090.046
Isobutylamine	78-81-9	728,99	0,00073	0,00073	0,00073		91.02.090.046
Methyl acetate, extra pure, SLR	79-20-9	930,00	0,46500	0,46500	0,46500		91.02.090.046
N-Pentane, for analysis	109-66-0	626,00	1,56500	1,56500	1,56500	1,56500	91.02.090.046
di-Natriumwaterstoffosfaat-dihydraat pro	10028-24-7	2065,99	1,00000				91.02.090.046
di-Natriumwaterstoffosfaat-dihydraat pro	10028-24-7	2065,99	1,00000				91.02.090.046
di-Natriumwaterstoffosfaat-dihydraat pro	10028-24-7	2065,99	1,00000				91.02.090.046
di-Natriumwaterstoffosfaat-dihydraat pro	10028-24-7	2065,99	1,00000				91.02.090.046

[illegible]

Water, ULC-MS grade	7732-18-5		2,50000							91.02.090.046
Water, ULC-MS grade	7732-18-5		2,50000							91.02.090.046
Water, ULC-MS grade	7732-18-5		2,50000							91.02.090.046
Water, ULC-MS grade	7732-18-5		2,50000							91.02.090.046
Water, ULC-MS grade	7732-18-5		2,50000							91.02.090.046
Water, ULC-MS grade	7732-18-5		2,50000							91.02.090.046
Water, ULC-MS grade	7732-18-5		2,50000							91.02.090.046
Water, ULC-MS grade	7732-18-5		2,50000							91.02.090.046
Water, ULC-MS grade	7732-18-5		2,50000							91.02.090.046
Acetone a.r.	67-64-1	790,00	1,97500		1,97500			1,97500		91.02.090.046
Acetone a.r.	67-64-1	790,00	1,97500		1,97500			1,97500		91.02.090.046
Acetone a.r.	67-64-1	790,00	1,97500		1,97500			1,97500		91.02.090.046
Acetone a.r.	67-64-1	790,00	1,97500		1,97500			1,97500		91.02.090.046
Acetone a.r.	67-64-1	790,00	1,97500		1,97500			1,97500		91.02.090.046
Acetone a.r.	67-64-1	790,00	1,97500		1,97500			1,97500		91.02.090.046
Acetone a.r.	67-64-1	790,00	1,97500		1,97500			1,97500		91.02.090.046
Acetone a.r.	67-64-1	790,00	1,97500		1,97500			1,97500		91.02.090.046
n-Dodecane, watervrij 99%, AcroSeal®	112-40-3	753,00	0,75300					0,75300		91.02.090.046
Pyridine biotech. grade, ≥99.9%	110-86-1	981,99	0,98199		0,98199			0,98199		91.02.090.046
Pyridine biotech. grade, ≥99.9%	110-86-1	981,99	0,98199		0,98199			0,98199		91.02.090.046
#Waterstof (zuiverheid: 99.999%, B50)	1333-74-0	0,10	0,00500			0,00500				91.02.090.056
METHAAN N45 Cy-S reg 10/170+	74-82-8	419,99	4,19990			4,19990				91.02.090.056
Ammoniak N38 B10	7664-41-7		10,00000				10,00000	10,00000	10,00000	91.02.090.056
Ammoniak N38 B10	7664-41-7		10,00000				10,00000	10,00000	10,00000	91.02.090.056
1,1-Dichloroethylene	75-35-4		1.213 500,00000		500,00000			500,00000	500,00000	91.03.120.046
1,2-Dichloroethane	107-06-2		1.253 3,95000		3,95000			3,95000	3,95000	91.03.120.046
1,2-Propanediol	57-55-6		1.036 3,95000							91.03.120.046
1,4-Butanediol diglycidyl ether	2425-79-8		1.100 3,13000					3,13000		91.03.120.046
2,2,2-Trifluoroethanol	75-89-8		1.383 3,95000		3,95000		3,95000	3,95000		91.03.120.046
2-Propanol	67-63-0		785 0,01000		0,01000			0,01000		91.03.120.046
2-Propanol	67-63-0		785 0,01000		0,01000			0,01000		91.03.120.046
Acetic acid	64-19-7		1.049 0,00500		0,00500		0,00500			91.03.120.046
Acetic acid	64-19-7		1.049 0,00500		0,00500		0,00500			91.03.120.046
Acetic acid glacial	64-19-7		1.049 3,54995		3,54995		3,54995	3,54995		91.03.120.046
Acetic acid glacial	64-19-7		1.049 3,54995		3,54995		3,54995	3,54995		91.03.120.046
Acetic acid glacial	64-19-7		1.049 2,50000		2,50000		2,50000	2,50000		91.03.120.046
Acetone	67-64-1		784 2,50000		2,50000			2,50000		91.03.120.046
Acetone	67-64-1		784 0,50000		0,50000			0,50000		91.03.120.046
Acetone	67-64-1		784 0,00500		0,00500			0,00500		91.03.120.046
Acetone	67-64-1		784 1,96000		1,96000			1,96000		91.03.120.046
Acetone	67-64-1		784 1,96000		1,96000			1,96000		91.03.120.046
Acetone	67-64-1		784 3,92000		3,92000			3,92000		91.03.120.046
Acetonitrile	75-05-8		786 1,96500		1,96500			1,96500		91.03.120.046
Acetonitrile	75-05-8		786 1,96500		1,96500			1,96500		91.03.120.046
Acetonitrile	75-05-8		786 1,96500		1,96500			1,96500		91.03.120.046
Acetonitrile	75-05-8		786 1,96500		1,96500			1,96500		91.03.120.046
Acetonitrile	75-05-8		786 1,96500		1,96500			1,96500		91.03.120.046
Acetonitrile	75-05-8		786 1,96500		1,96500			1,96500		91.03.120.046
Acetonitrile	75-05-8		786 1,96500		1,96500			1,96500		91.03.120.046
Acetonitrile	75-05-8		786 1,96500		1,96500			1,96500		91.03.120.046
Acetonitrile	75-05-8		786 1,96500		1,96500			1,96500		91.03.120.046
Acetonitrile	75-05-8		786 1,96500		1,96500			1,96500		91.03.120.046
Acetonitrile	75-05-8		786 1,96500		1,96500			1,96500		91.03.120.046
Acetonitrile	75-05-8		786 1,96500		1,96500			1,96500		91.03.120.046
Acetonitrile	75-05-8		786 1,96500		1,96500			1,96500		91.03.120.046
Acetonitrile	75-05-8		786 1,96500		1,96500			1,96500		91.03.120.046
Acetonitrile	75-05-8		786 1,96500		1,96500			1,96500		91.03.120.046
Acetonitrile	75-05-8		786 1,96500		1,96500			1,96500		91.03.120.046
Acetonitrile	75-05-8		786 1,96500		1,96500			1,96500		91.03.120.046
Acetonitrile	75-05-8		786 1,96500		1,96500			1,96500		91.03.120.046
Acetonitrile	75-05-8		786 1,96500		1,96500			1,96500		91.03.120.046
Acetonitrile	75-05-8		786 1,96500		1,96500			1,96500		91.03.120.046
Acetonitrile	75-05-8		786 1,96500		1,96500			1,96500		91.03.120.046
Acetonitrile	75-05-8		786 1,96500		1,96500			1,96500		91.03.120.046
Acetonitrile	75-05-8		786 1,96500		1,96500			1,96500		91.03.120.046
Acetonitrile	75-05-8		786 1,96500		1,96500			1,96500		91.03.120.046
Acetonitrile	75-05-8		786 1,96500		1,96500			1,96500		91.03.120.046
Acetonitrile	75-05-8		786 1,96500		1,96500			1,96500		91.03.120.046
Acetonitrile	75-05-8		786 1,96500		1,96500			1,96500		91.03.120.046
Acetonitrile	75-05-8		786 1,96500		1,96500			1,96500		91.03.120.046
Acetonitrile	75-05-8		786 1,96500		1,96500			1,96500		91.03.120.046
Acetonitrile	75-05-8		786 1,96500		1,96500			1,96500		91.03.120.046
Acetonitrile	75-05-8		786 1,96500		1,96500			1,96500		91.03.120.046
Acetonitrile	75-05-8		786 1,96500		1,96500			1,96500		91.03.120.046
Acetonitrile	75-05-8		786 1,96500		1,96500			1,96500		91.03.120.046
Acetonitrile	75-05-8		786 1,96500		1,96500			1,96500		91.03.120.046
Acetonitrile	75-05-8		786 1,96500		1,96500			1,96500		91.03.120.046
Acetonitrile	75-05-8		786 1,96500		1,96500			1,96500		91.03.120.046
Acetonitrile	75-05-8		786 1,96500		1,96500			1,96500		91.03.120.046
Acetonitrile	75-05-8		786 1,96500		1,96500			1,96500		91.03.120.046
Acetonitrile	75-05-8		786 1,96500		1,96500			1,96500		91.03.120.046
Acetonitrile	75-05-8		786 1,96500		1,96500			1,96500		91.03.120.046
Acetonitrile	75-05-8		786 1,96500		1,96500			1,96500		91.03.120.046
Acetonitrile	75-05-8		786 1,96500		1,96500			1,96500		91.03.120.046
Acetonitrile	75-05-8		786 1,96500		1,96500			1,96500		91.03.120.046
Acetonitrile	75-05-8		786 1,96500		1,96500			1,96500		91.03.120.046
Acetonitrile	75-05-8		7							

Acetonitrile	75-05-8	786 1,96500	1,96500	1,96500	91.03.120.046
Acetonitrile	75-05-8	786 1,96500	1,96500	1,96500	91.03.120.046
Acetonitrile	75-05-8	786 1,96500	1,96500	1,96500	91.03.120.046
Acetonitrile	75-05-8	786 1,96500	1,96500	1,96500	91.03.120.046
Acetonitrile	75-05-8	786 1,96500	1,96500	1,96500	91.03.120.046
Acetonitrile	75-05-8	786 1,96500	1,96500	1,96500	91.03.120.046
Acetonitrile	75-05-8	786 1,96500	1,96500	1,96500	91.03.120.046
Acetonitrile	75-05-8	786 1,96500	1,96500	1,96500	91.03.120.046
Acetonitrile	75-05-8	786 1,96500	1,96500	1,96500	91.03.120.046
Ammonia 25% (w/w)	1336-21-6	910 0,04550	0,04550	0,04550	91.03.120.046
Ammonium cerium (IV) sulfate solution		1,00000		1,00000	91.03.120.046
Benzene	71-43-2	879 0,87900	0,87900	0,87900 0,87900	91.03.120.046
Benzylalcohol	100-51-6	1.044 0,10440			91.03.120.046
Chloroform	67-66-3	1.489 3,72250		3,72250 3,72250	91.03.120.046
Chloroform	67-66-3	1.489 3,72250		3,72250 3,72250	91.03.120.046
Chloroform	67-66-3	1.489 3,72250		3,72250 3,72250	91.03.120.046
Chloroform	67-66-3	1.489 3,72250		3,72250 3,72250	91.03.120.046
CombiTitrant 5		1,00000	1,00000	1,00000	91.03.120.046
Cyclohexane	110-82-7	779 0,77900	0,77900	0,77900 0,77900 0,77900	91.03.120.046
Cyclohexane	110-82-7	779 0,77900	0,77900	0,77900 0,77900 0,77900	91.03.120.046
Cyclohexane	110-82-7	779 0,77900	0,77900	0,77900 0,77900 0,77900	91.03.120.046
Dichloromethane	75-09-2	1.326 3,31500		3,31500	91.03.120.046
Dichloromethane	75-09-2	1.326 3,31500		3,31500	91.03.120.046
Diethylether for analysis	60-29-7	713 0,71300	0,71300	0,71300	91.03.120.046
Dimethyl sulfoxide	67-68-5	1.100 2,75000			91.03.120.046
Dimethyl sulfoxide	67-68-5	1.100 2,75000			91.03.120.046
Dimethyldulfoxide	67-68-5	1.100 0,55000		0,55000	91.03.120.046
Dimethyldulfoxide	67-68-5	1.100 0,55000		0,55000	91.03.120.046
Dimethyldulfoxide	67-68-5	1.100 0,55000		0,55000	91.03.120.046
Dimethyldulfoxide	67-68-5	1.100 0,55000		0,55000	91.03.120.046
Dimethyldulfoxide	67-68-5	1.100 0,55000		0,55000	91.03.120.046
Dimethyldulfoxide	67-68-5	1.100 0,55000		0,55000	91.03.120.046
Dimethylsulfoxide	67-68-5	1.100 1,10000		1,10000	91.03.120.046
Dimethylsulfoxide	67-68-5	1.100 1,10000		1,10000	91.03.120.046
Dimethylsulfoxide	67-68-5	1.100 1,10000		1,10000	91.03.120.046
Dimethylsulfoxide	67-68-5	1.100 1,10000		1,10000	91.03.120.046
Disoprop 70 - Hand disinfection gel		0,50000	0,50000		91.03.120.046
Disoprop 70 - Hand disinfection gel		0,50000	0,50000		91.03.120.046
Disoprop 70 - Hand disinfection gel		0,50000	0,50000		91.03.120.046
Disoprop 70 - Hand disinfection gel		0,50000	0,50000		91.03.120.046
Disoprop 70 - Hand disinfection gel		0,50000	0,50000		91.03.120.046
Ethanol	64-17-5	789 1,97250	1,97250	1,97250	91.03.120.046
Ethanol	64-17-5	789 1,97250	1,97250	1,97250	91.03.120.046
Ethanol	64-17-5	789 1,97250	1,97250		91.03.120.046
Ethanol	64-17-5	789 1,97250	1,97250		91.03.120.046
Ethanol	64-17-5	789 1,97250	1,97250		91.03.120.046
Ethanol den. (Disolol)	64-17-5	789 3,94500	3,94500	3,94500	91.03.120.046
Ethanol den. (Disolol)	64-17-5	789 3,94500	3,94500	3,94500	91.03.120.046
Ethanol den. (Disolol)	64-17-5	789 3,94500	3,94500	3,94500	91.03.120.046
Ethanol den. (Disolol)	64-17-5	789 3,94500	3,94500	3,94500	91.03.120.046
Ethyl acetate	141-78-6	902 0,90200	0,90200	0,90200	91.03.120.046
Ethyl acetate	141-78-6	902 0,90200	0,90200	0,90200	91.03.120.046
Ethyl acetate	141-78-6	902 0,90200	0,90200	0,90200	91.03.120.046
Ethyl acetate	141-78-6	902 0,90200	0,90200	0,90200	91.03.120.046
Ethyl methanesulfonate	62-50-0	1.206 0,00603		0,00603 0,00603	91.03.120.046
Ethylenediamine	107-15-3	899 0,00450	0,00450	0,00450 0,00450	91.03.120.046
Formaldehyde solution	50-00-0	1.090 0,05450	0,05450	0,05450 0,05450	91.03.120.046
Formic acid	64-18-6	1.220 1,22000	1,22000	1,22000 1,22000	91.03.120.046
Formic acid	64-18-6	1.220 1,22000	1,22000	1,22000	91.03.120.046

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Sulfuric acid 95-97%	7664-93-9	1.840	1,84000		1,84000			91.03.120.046
Tetrahydrofuran (unstabilized)	109-99-9	889	0,88900	0,88900		0,88900	0,88900	91.03.120.046
Tetrahydrofuran	109-99-9	889	0,88900	0,88900				91.03.120.046
Tetrahydrofuran	109-99-9	889	2,22250	2,22250		2,22250	2,22250	91.03.120.046
Tetrahydrofuran	109-99-9	889	2,22250	2,22250		2,22250	2,22250	91.03.120.046
Tetrahydrofuran	109-99-9	889	2,22250	2,22250		2,22250	2,22250	91.03.120.046
Toluene	108-88-3	867	0,86700	0,86700		0,86700	0,86700	91.03.120.046
Toluene	108-88-3	867	0,86700	0,86700		0,86700	0,86700	91.03.120.046
Trichloroacetic acid	76-03-9	1.630	0,16300		0,16300		0,16300	91.03.120.046
Trifluoroacetic acid	76-05-1	1.490	0,01490		0,01490	0,01490		91.03.120.046
Trifluoroacetic acid	76-05-1	1.490	0,03725		0,03725	0,03725		91.03.120.046
Trifluoroacetic acid	76-05-1	1.490	0,03725		0,03725	0,03725		91.03.120.046
Trifluoroacetic acid	76-05-1	1.490	0,03725		0,03725	0,03725		91.03.120.046
Trifluoroacetic acid	76-05-1	1.490	0,03725		0,03725	0,03725		91.03.120.046
Trifluoroacetic acid	76-05-1	1.490	0,03725		0,03725	0,03725		91.03.120.046
Trifluoroacetic acid	76-05-1	1.490	0,03725		0,03725	0,03725		91.03.120.046
Trifluoroacetic acid	76-05-1	1.490	0,07450		0,07450	0,07450		91.03.120.046
Triton X-100	9002-93-1	1.065	1,06500			1,06500		91.03.120.046
Tween® 20	9005-64-5	1.100	0,11000					91.03.120.046
Umonium medical spray			1,00000					91.03.120.046
Umonium medical spray			1,00000					91.03.120.046
Umonium medical spray			1,00000					91.03.120.046
Umonium medical spray			1,00000					91.03.120.046
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Umonium medical spray			1,00000					91.03.120.046
Umonium medical spray			1,00000					91.03.120.046
Umonium medical spray			1,00000					91.03.120.046
Umonium medical spray			1,00000					91.03.120.046
Xylene	95-47-6	864	3,45600	3,45600		3,45600		91.03.120.046
Diesel (noodstroom aggregaat)	68334-30-5		378,00000	378,00000				91.01.105.018