

CHEMICAL LIST

ADA	FLUKA
1,6-Hexandiol	FLUKA
Ammonium fluoride assay 99,2%	SIGMA
Ammonium formate, pure	Riedel-de Haen
Ammonium phosphate monobasic	FLUKA
Ammonium phosphate monobasic, solution	FLUKA
Ammonium Sulfate	FLUKA
Ammonium(Di-) tartrate SU, > 99.5% tritiation	FLUKA
Barium chloride dihydrate	FLUKA
Bicine	FLUKA
BIS_TRIS 500g	FLUKA
BIS_TRIS propane, Sigma Utra, > 99.5% tritiation	SIGMA
Cadmium chloride anhydrous	FLUKA
Citric Acid	SIGMA
Citric Acid	Riedel-de Haen
Cobalt chloride hexahydrate	Riedel-de Haen
DL Malic acid, puriss>99%,	FLUKA
Ethylene Glycol	Hampton
Ethylenediaminetetraacetic acid EDTA disodium salt	FLUKA
Ethylenediaminetetraacetic acid Tetrasodium salt tetrahyd.	FLUKA
Glycine	FLUKA
HEPES, SU, > 99.5% tritiation	SIGMA
Lithium acetate, dihydrate SU	SIGMA
Lithium sulfate	FLUKA
Lithium sulfate, monohydrate	FLUKA
Magnesium Acetate Tetrahydrate B.U., > 99%	FLUKA
Magnesium Nitrate hexahydrate	FLUKA
Magnesium Sulfate hydrate	FLUKA
Malonic acid 99%	Riedel-de Haen
MES hydrate, SU, > 99.5% tritiation	SIGMA
MPD -100%	Hampton
Myristic Acid	SIGMA
Nikel(II) chloride Hexahydrate	FLUKA
Nikel(II) sulfate Hexahydrate 99%	Aldrich
Oil: Al's Oil	Hampton
Oil: Paraffin	Hampton
Oil: Silicon	Hampton
Perfluoropolyetherol (RS300)	Riedel-de Haen
Polyethylene Glycol 1.000	FLUKA/Hampton
Polyethylene Glycol 1.100 mme	FLUKA

Cogentech - Crystallization

Polyethylene Glycol 10.000	FLUKA
Polyethylene Glycol 2.000 dme	FLUKA
Polyethylene Glycol 2.000 mme -50%	Hampton
Polyethylene Glycol 20.000	BDH
Polyethylene Glycol 20.000 -30%	Hampton
Polyethylene Glycol 200 -100%	Hampton
Polyethylene Glycol 3.000	FLUKA
Polyethylene Glycol 3.350	Hampton
Polyethylene Glycol 350 mme	FLUKA
Polyethylene Glycol 4.000	Hampton
Polyethylene Glycol 400 -100%	Hampton
Polyethylene Glycol 5.000 mme	FLUKA
Polyethylene Glycol 500 dme	FLUKA
Polyethylene Glycol 550 mme -100%	Hampton
Polyethylene Glycol 6.000	FLUKA/Hampton
Polyethylene Glycol 8.000	FLUKA/Hampton
Potassium chloride	FLUKA
Potassium fluoride 99+% acs	Riedel-de Haen
Potassium phosphate monobasic	FLUKA
Potassium sodium tartrate tetrahydrate	FLUKA
Potassium(Di-) hydrogen phosphate tri-hydrate	FLUKA
Sodio ioduro	FLUKA
Sodium Acetate anhydrous	FLUKA
Sodium Acetate Biochemika Utra, approx. 99%	SIGMA
Sodium bromide	Riedel-de Haen
Sodium cacodylate Trihydrate	FLUKA
Sodium citrate tribasicdihydrate, S U, 99% tritiation	SIGMA
Sodium dihydrate phosphate dihydrate	FLUKA
Sodium fluoride SU, minimum 99%	SIGMA
Sodium fluoride SU, minimum 99%	FLUKA
Sodium Formiate Biochemika Utra, > 99%	FLUKA
Sodium iodide Natriumiodid	FLUKA
Sodium malonate didasic monohydrate	FLUKA
Sodium nitrate	FLUKA
Sodium phosphate dibasic dodecahydrate	FLUKA
Sodium sulfate anhydrous 1	FLUKA
Sodium thiocynate	FLUKA
Sodium(Di-) hydrate phosphate dihydrate	FLUKA
Sodium(Tri-) citrate dihydrate	Riedel-de Haen
Sodium(Tri-) phosphate(ter) dodecahydrate	FLUKA
Sorbitol(D-)	SIGMA
Tert-Butanol, acs 1L	FLUKA
TRIZIMA base, Sigma Utra, minimum 99% tritiation	SIGMA
Xylitol	FLUKA