

Solvent Storage Room

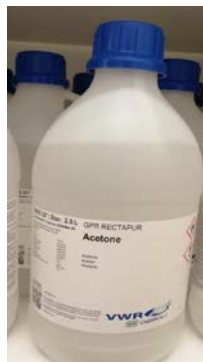
Product

**Product number
(Supplier)**

Solvents

Acetone, Tech.
2.5 L

20065.327
(VWR)



Acetone, HPLC grade
2.5 L

20067.320
(VWR)



Acetonitrile
2.5 L

83639.320
(VWR)



Chloroform
2.5 L

83626.320
(VWR)



Dichloromethane
2.5 L

23373.320
(VWR)



Diethylether
2.5 L

23811.326
(VWR)



Dimethylformamide
2.5 L

83634.320
(VWR)



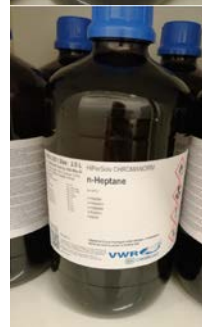
Ethyl acetate
2.5 L

83621.320
(VWR)



n-Heptane
2.5 L

24539.320
(VWR)



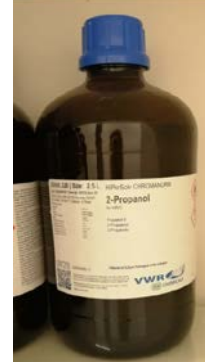
n-Hexane
2.5 L

24575.320
(VWR)



*i*Propanyl/
2-Propanol
2.5 L

20880.320
(VWR)



Methanol
2.5 L

85681.320
(VWR)



Pentane
2.5 L

83632.320
(VWR)



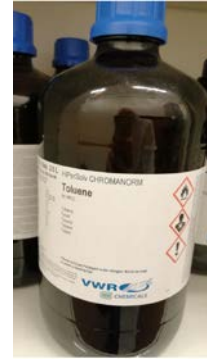
Tetrahydrofuran
2.5 L

28559.320
(VWR)



Toluene
2.5 L

83625.320
(VWR)



Oil

PEG-400
5.0 L



Solids

Celite® 545

1.02693.0250



Sand
1 kg

27461.298
(VWR)



Silica
1 kg

84894.290
(VWR)



Silica
1 kg

227196-1KG
(Sigma)



Fin silica
2.5 kg

1.15111.2500
(VWR)



Salts

Ammonium chloride 1 kg	21235.297 (VWR)
Magnesium sulfate 1 kg	7154.1000 (VWR)
Potassium carbonate 1 kg	60110-1KG (Fluka)
Sodium bicarbonate 1 kg	71631-1KG (Sigma)
Sodium carbonate, anhydrous 1 kg	1393.1000 (Chem ^{Solute})



Sodium bisulfate
1 kg

71656-1KG
(Honeywell)



Sodium chloride
5 kg

27788.366
(VWR)



Sodium sulfate, anhydrous
1 kg

28104.292
(VWR)



Big fridge chemicals

Ammonium hydroxide, 25%
2.5 L



Ammonium hydroxide, 25%
1 L

30501-1L-M



Ammonium hydroxide solution,
28-30% NH₃ basis
1 L

221228-1L-A
(Sigma)



n-Butyllithium solution, 1.6M in
hexane
50 mL

186171-50ML
(Sigma)



Hydrogen peroxide 33%
1 L

23613.297
(VWR)



Sodium hypochlorite solution,
12%
2.5L

9062.4
(ROTH)



Small fridge chemicals

Deuterated solvents

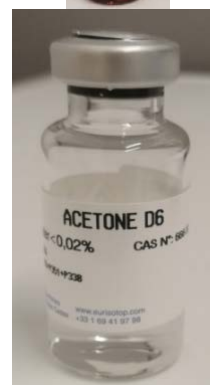
Acetic acid D4
10 mL glass ampules

D012EA
(Eurisotop)



Acetone D6
10 mL, septum

D009ES
(Eurisotop)



Acetonitrile D3
10 mL, septum

D021EAS
(Eurisotop)



Benzene D6
10 mL, septum

D001ES
(Eurisotop)



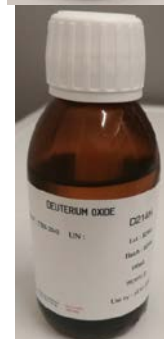
Chloroform D
100 mL

D007H
(Eurisotop)



Deuterium oxide
100 mL

D214H
(Eurisotop)



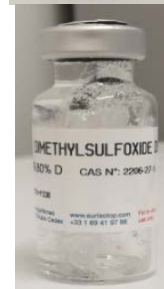
Dichloromethane D2
10 mL

D023FE
(Eurisotop)



Dimethoxysulfoxide D6
10 mL, septum

D010ES
(Eurisotop)




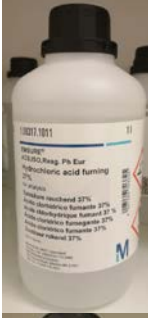




Methanol D4
10 mL, septum

D024ES
(Eurisotop)



Acid/base Storage Room

Acids

	A/0400/PB15 1 L	
Acetic acid, glacial, 99.7% 1 L and 2.5 L	A/0400/PB17 2.5 L Fisher Scientific	
Hydrochloric acid, fuming 37% 1 L	1.00317.1011 (VWR)	
Nitric acid, 65% 1 L	1.00456.1000 (VWR)	
Orthophosphoric acid, 85% 1 L	20621.290 (VWR)	
Sulfuric acid, 95-97% 1 L	1.00731.1011 (VWR)	

Salts

Calcium chloride
1 kg

21074-1KG
(Sigma)



D-(+)-Glucose, anhydrous
1 kg

16325
(Riedel-de Haën)



Klorin

Føtex



Potassium hydroxide pellets
1 kg

1.05033.1000
(VWR)



Sodium, lumps
100 g

13401
(Aldrich)



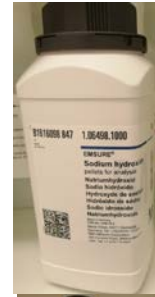
Sodium acetate
1 kg

1.06268.1000
(VWR)



Sodium hydroxide pellets
1 kg

1.06498.1000
(VWR)



Sodium hydroxide solution, 32%
5 L

1.05587.5000
(VWR)



Sodium phosphate tribasic
1 kg

04277
(Riedel-de Haën)

