

## Chemical Substances used in 1011L (General Chemistry I Lab Fall 2009)

acetic acid  
acetone  
aluminum metal  
aluminum metal (rod)  
ammonia  
ammonium bromide  
ammonium chloride  
ammonium molybdate  
ammonium nitrate  
aminonaphtholsulfonic acid

barium nitrate

calcium metal turnings  
calcium chloride anhydrous  
calcium chloride  
carbon, charcoal  
chromium(III) chloride  
copper metal (rod)  
cobalt(II) chloride  
copper(II) nitrate  
copper(II) sulfate,  
copper(II) sulfate pentahydrate,

*p*-dichlorobenzene,

ethanol

glucose

hexane  
hydrochloric acid

iron(III) chloride  
iron(II) sulfate

magnesium metal (turnings)  
manganese(II) chloride

nickel(II) chloride  
nitric acid

phenolphthalein  
potassium bis(oxalato)cuprate(II) dehydrate  
potassium chloride  
potassium dihydrogen phosphate  
potassium hydroxide  
potassium metal  
potassium nitrate  
potassium oxalate hydrate  
potassium permanganate  
propionic acid

sodium acetate  
sodium chloride  
sodium fluoride  
sodium hydroxide  
sodium metal  
sodium sulfate, anhydrous,  
strontium chloride  
sulfuric acid  
sulfur, powder  
sucrose,

urea

zinc metal (granular)