

Nitrobenzene, 99%

$C_6H_5NO_2$ FW 123.11
 CAS 98-95-3
 63356-540 4 L 200.34

Nitromethane, Reagent, A.C.S.

CH_3NO_2 FW 61.04
 CAS 75-52-5
 63606-320 500 mL 54.48

A.C.S. Specifications

Appearance Clear
 Assay (CH_3NO_2) 95.0% min.
 Color (APHA) 10 max.
 Water (H_2O) 0.05% max.

Oleic Acid, Lab-Grade

$C_{17}H_{33}COOH$ FW 282.47
 CAS 112-80-1
 65136-360 1 L 47.31
 65136-540 4 L 107.29
 65136-700 20 L 356.61

Orange IV, (Acid Orange 5)

$C_{18}H_{14}N_3O_3SNa$ FW 375.38
 CAS 554-73-4
 65253-080 25 g 59.90
 65253-140 100 g 203.55
 Color index: 13080
 Visual transition interval pH 1.2 (red) - 2.6 (yellow)

Oxalic Acid, Crystals, Reagent, A.C.S.

$C_2H_2O_4 \cdot 2H_2O$ FW 126.07
 CAS 6153-56-6
 65412-300 500 g 84.80 6X500 g 407.04
 65412-380 2 kg 274.75 6X2 kg 1318.81

A.C.S. Specification

Assay ($H_2C_2O_4 \cdot 2H_2O$) 99.5 - 102.5%
 Substances darkened by hot H_2SO_4 P.T.
 Insoluble matter 0.005% max.
 Residue after ignition 0.01% max.
 Chloride (Cl) 0.002% max.
 Sulfate (SO_4) 0.005% max.
 Calcium (Ca) 0.001% max.
 Nitrogen compounds (as N) 0.001% max.
 Heavy metals (as Pb) 5 ppm max.
 Iron (Fe) 2 ppm max.

Oxalic Acid, 0.1 N, Acculate

65424-000 6X amp 114.86
 Concentrate to prepare 1 L

Oxalic Acid, Volumetric Solution, 0.1 N

65430-360 1 L 42.07
 65430-540 4 L 126.21
 1 mL = 6.303mg $C_2H_2O_4 \cdot 2H_2O$
 Normality 0.0995 - 0.1005
 Traceable to NIST standards
 Other Normalities on request

Palladium Chloride, Powder, 99.999%

$PdCl_2$ FW 177.31
 CAS 7647-10-1
 65872-020 1 g 154.16

PAN Indicator, 0.1% Alcoholic Solution

1-(2-Pyridylazo)-2-naphthol in denatured Ethanol
 C6243 1L 64.51