

L- Rhamnose, Monohydrate

$C_6H_{12}O_5 \cdot H_2O$ FW 182.17
 CAS 10030-85-0
 77924-080 25 g 66.84

Rhodamine B, (Basic Violet 10)

$C_{28}H_{31}ClN_2O_3$ FW 479.02
 CAS 81-88-9
 77942-080 25 g 95.58
 Color index: 45170

Rosin, Granulated

CAS 8050-09-7
 78258-380 2 kg 76.64

Rosolic Acid, Indicator

$C_{19}H_{14}O_3$ FW 290.32
 CAS 603-45-2
 78316-060 10 g 39.26
 Visual transition intervalpH 6.8(yellow) - pH 8.2(red)

Saccharin, Sodium Salt

$C_7H_5NO_3SNa$ FW 205.17
 CAS: 128-44-9
 78338-140 100 g 23.96

Safranin O, (Basic Red 2)

$C_{20}H_{19}N_4Cl$ FW 350.85
 CAS: 477-73-6
 78351-080 25 g 84.85
 Color index: 50240
 Certified by: The Biological Stain Commission

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

$C_7H_6O_3$ FW 138.12
 CAS: 69-72-7
 78522-300 500 g 65.57 6X500 g 314.88

A.C.S. Specifications

Assay ($C_7H_6O_3$)99.0% min.
 Melting point158.0 - 161.0° C
 Residue after ignition0.01% max.
 Chloride (Cl)0.001% max.
 Sulfate (SO_4)0.003% max.
 Heavy metals (as Pb)5 ppm max.
 Iron (Fe)2 ppm max.
 Substances darkened by H_2SO_4 P.T.

Sand, washed and dried

SiO_2 FW 60.08
 CAS: 14808-60-7
 78614-300 500 g 25.37
 78614-380 2 kg 54.00

Sand, Standard Ottawa™

SiO_2 FW 60.08
 CAS: 14808-60-7
 78626-380 2 kg 64.20
 78626-740 22.7 kg 236.26

Schiff Reagent, Fuchsin - Sulfurous Acid

78720-320 500 mL 41.34
 78720-360 1 L 46.75

Selenium, Powder, 99.5%

Se AW 78.96
 CAS: 7782-49-2
 78798-080 25 g 15.66

Seliwanoff, Reagent

78913-320 500 mL 54.23
 78913-360 1 L 103.63