

Selenous Acid

H_2SeO_3 FW 128.97
 CAS: 7783-00-8
 78890-080 25 g 28.17
 78890-140 100 g 93.62

Semicarbazide Hydrochloride, 99%

$CH_3N_3O \cdot HCl$ FW 111.54
 CAS: 563-41-7
 78936-140 100 g 79.05
 78936-300 500 g 189.29
 Melting point175 - 177° C

Silica, Powder, 200 Mesh

SiO_2 FW 60.08
 CAS: 7631-86-9
 79028-300 500 g 37.40
 79028-380 2 kg 59.84
 79028-580 10 kg 108.68

Silica Gel, 6 - 12 Mesh, Regular

CAS: 63231-67-4
 79074-300 500 g 31.77 6X500 g 152.64
 79074-380 2 kg 73.86 6X2 kg 354.63

Silica Gel, 6 - 20 Mesh, Indicating

CAS: 63231-67-4
 79085-300 500 g 54.98 6X500 g 263.81
 79085-380 2 kg 153.49 6X2 kg 736.62
 79085-580 10 kg 546.04

Silicon, Lumps

Si
 CAS: 7440-21-3
 79212-300 500 g 57.89

Silver Standard, Atomic Absorption

79252-160 100 mL 18.12
 79252-320 500 mL 46.75

Actual Assay on the label

1000 μg Ag(9.27 mmol l⁻¹)
 In dilute HNO_3
 Traceable to NIST standards

Silver Acetate, Powder

$C_2H_3O_2 \cdot Ag$ FW 166.93
 CAS: 563-63-3
 79304-080 25 g 148.40
 Prices subject to market values

Silver Diethyldithiocarbamate, Reagent, A.C.S.

$(C_2H_5)_2NCS_2Ag$ FW 256.14
 CAS: 1470-61-7
 79510-040 5 g 95.59
 79510-080 25 g 259.56

A.C.S. Specifications

Solubility in PyridineP.T.
 Suitability for determination of ArsenicP.T.

Storage below 8°C is recommended to enhance stability.