2-Mercaptoethanol, 98%

$HSCH_2CH_2OH$ FW 78.14
CAS 60-24-2

M370-1-100g	100 g	**61.73**
M370-1-500g	500 g	**132.00**

Boiling point . . . . . .157° C

Mercuric Acetate, Powder, Reagent, A.C.S.

$(CH_3COO)_2Hg$ FW 318.68
CAS 1600-27-7

56074-140	100 g	**108.81**

A.C.S. Specifications

Assay [$(CH_3COO)_2Hg$] . . . . . .98.0% min.
Insoluble matter . . . . . .0.01% max.
Residue after reduction . . . . . .0.02% max.
Chloride (Cl) . . . . . .0.005% max.
Nitrate (NO_3) . . . . . .0.005% max.
Sulfate (SO_4) . . . . . .0.005% max.
Other heavy metals (as Pb) . . . . . .0.002% max.
Iron/Fer (Fe) . . . . . .0.001% max.
Mercurous mercury (as Hg) . . . . . .0.4% max.

Mercuric Chloride, Crystals, Reagent, A.C.S.

$HgCl_2$ FW 271.50
CAS 7487-94-7

56166-140	100 g	**65.72**		
56166-300	500 g	**252.28**	6X500 g	**1210.94**
56166-380	2 kg	**685.29**	6X2 kg	**3289.18**

A.C.S. Specifications

Assay ($HgCl_2$) . . . . . .99.5% min.
Solution in ether . . . . . .P.T.
Residue after reduction . . . . . .0.02% max.
Iron(Fe) . . . . . .0.002% max.

Mercuric Chloride 0.1 M Solution

C5062	1L	**49.79**
C5062	4L	**119.44**
C5062	20L	**298.71**

Mercuric Iodide, Red, Powder, Reagent, A.C.S.

HgI_2 FW 454.40
CAS 7774-29-0

56258-140	100 g	**75.85**

A.C.S. Specifications

Assay (dried basis) (HgI_2) . . . . . .99.0% min.
Solubility in KI solution . . . . . .P.T.
Mercurous mercury (as Hg) . . . . . .0.1% max.
Soluble mercury salts (as Hg) . . . . . .0.05% max.

Mercuric Nitrate, Crystals, Reagent, A.C.S.

$Hg(NO_3)_2 \cdot H_2O$ FW 342.62
CAS 7783-34-8

53338-080	25 g	**40.44**
53338-140	100 g	**84.61**

A.C.S. Specifications

Assay [$Hg(NO_3)_2 \cdot H_2O$] . . . . . .98.0% min.
Residue after reduction . . . . . .0.01% max.
Chloride (Cl) . . . . . .0.002% max.
Sulfate (SO_4) . . . . . .0.002% max.
Iron (Fe) . . . . . .0.001% max.

Mercuric Nitrate, 0.141 N, Acculute

Concentrate to prepare 1 L

56350-000	6X amp	**154.29**

Mercuric Nitrate, 0.0141 N, Acculute

Concentrate to prepare 1 L

56357-000	6X amp	**89.80**

Mercuric Nitrate, 0.01 N, Acculute

Concentrate to prepare 1 L

56354-000	6X amp	**134.58**