Molecular Sieves, 4A, Mesh 4 - 8

60674-300 500 g **47.38**

Molybdate Reagent

60778-540 4 L **104.44**

Molybdenum Standard, Atomic Absorption

60805-160 100 mL **18.12**
60805-320 500 mL **46.75**

Actual Assay on the label

1000 µg/mL Mo (10.42 mmol. 1^{-1})
In dilute NH_4OH
Traceable to NIST standards

Morpholine, Reagent, A.C.S.

C_4H_9NO FW 87.12
CAS 110-91-8

61076-320 500 mL **47.09**
61076-360 1 L **88.51**

A.C.S. Specifications

Assay (C_4H_9NO) . . . . . .99.0% min.
Color (APHA . . . . . .15 max.
Boiling range . . . . . .126.00-130.0°C

Murexide, Anhydrous, Reagent, A.C.S.

$C_8H_8N_6O_6$ FW 284.20
CAS 3051-09-0

61180-040 5 g **31.61**
61180-300 500 g **130.38**

A.C.S. Specifications

Suitability as a complexometric indicator . . . . . .P.T.

Naphthalene, Recrystalized

$C_{10}H_8$ FW 128.17
CAS 91-20-3

61318-300 500 g **43.25**

Melting range . . . . . .79 - 81° C

α–Naphtholphthalein, Indicator

$C_{28}H_{18}O_4$ FW 418.45
CAS 596-01-0

61794-060 10 g **431.88**

pH range: 7.0-9.0

N-(1-Naphthyl)-ethylenediamine, Dihydrochloride, A.C.S.

$C_{12}H_{14}N_2 \cdot 2HCl$ FW 259.18
CAS 1465-25-4

61870-060 10 g **35.18**
61870-080 25 g **69.77**

A.C.S. Specifications

Sensitivity to sulfanilamide . . . . . .P.T.
Solubility . . . . . .P.T.
Water(H_2O) . . . . . .5% max.

Nessler Reagent, Solution

61930-320 500 mL **57.24**
61930-360 1 L **83.74**

Nickel Standard, Atomic Absorption

61957-160 100 mL **18.12**
61957-320 500 mL **46.75**

Actual Assay on the label

1000 µg/mL Ni (17.04 mmol. 1^{-1})
In dilute HNO_3
Traceable to NIST standards