

Phenylarsine Oxide, 0.025 N

68642-320	500 mL	60.90
68642-360	1 L	92.21
68642-540	4 L	320.20

Normality0.0245 - 0.0255

Traceable to NIST standards

Phenylarsine Oxide, 0.00564 N

For residual chlorine. Iodometric method.

68645-320	500 mL	49.90
68645-360	1 L	66.38
68645-540	4 L	184.18

Normality0.00559 - 0.00569

APHA 4500-ClC, E

Phenylarsine Oxide, 0.005 N

68648-360	1 L	65.21
68648-540	4 L	175.19

Normality0.0048 - 0.0052

Phenylhydrazine Hydrochloride, Crystals

$C_6H_5NHNH_2 \cdot HCl$ FW 144.61
CAS 59-88-1

69184-140	100 g	74.84
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Specifications

SolubilityP.T.

Residue after ignition0.1% max.

Phosphate Buffer Solution, pH 7.2

A.P.H.A. Method 5210 B. (BOD)

R4215	1 L	32.37
R4215	4 L	63.11

Phosphate Buffer Solution, pH 6.8

For Wright and Giemsa Stain

pH 6.78 - 6.82

69894-360	1 L	63.70
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Traceable to NIST standards

Phosphomolybdic Acid, Reagent

(Folin Wu)

69928-360	1 L	182.82
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Phosphoric Acid, Reagent, A.C.S.

H_3PO_4 FW 98.00
CAS 7664-38-2

70012-460	6X2.5 L	416.28
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70012-463 Saf - Pack	6X2.5 L	473.31
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A.C.S. Specifications

Assay (H_3PO_4)85.0% min.
Color (APHA)10 max.
Insoluble matter0001% max.
Chloride (Cl)3 ppm max.
Nitrate (NO_3)5 ppm max.
Sulfate (SO_4)0003% max.
Antimony (Sb)0002% max.
Calcium (Ca)0002% max.
Magnesium (Mg)0002% max.
Potassium (K)0005% max.
Sodium (Na)0025% max.
Arsenic (As)1 ppm max.
Heavy metals (as Pb)0001% max.
Iron (Fe)0003% max.
Manganese (Mn)5 ppm max.
Reducing substancesP.T.
Volatile Acids0001% max.

m-Phosphoric Acid, Reagent, A.C.S.

CAS 37267-86-0

69966-300	500 g	251.38
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A.C.S. Specifications

Assay (HPO_3)	33.5 - 36.5%
Stabilizer ($NaPO_3$)	57.0 - 63.0%
Chloride(Cl)0001% max.
Nitrate (NO_3)0001% max.
Sulfate (SO_4)0005% max.
Arsenic (As)1 ppm max.
Heavy metals (as Pb)0005% max.
Iron(Fe)0005% max.
Substances reducing permanganate (as H_3PO_3)002% max.