

## Iodine (Iodate-Iodide), 0.1 N, Acculute

48327-000 6X amp 114.86

Concentrate to prepare 1 L

## Iodine (Iodate-Iodide), Volumetric Solution, 0.1 N

48331-360 1 L 31.32

48331-540 4 L 70.34

1mL = 3.567mg KIO<sub>3</sub>

Normality . . . . .0.0995 - 0.1005

Traceable to NIST standards

## Iodine (Iodine-Iodide), 0.2 N, Acculute

48340-000 6X amp 124.53

Concentrate to prepare 1 L

## Iodine (Iodine-Iodide), 0.1 N, Acculute

48342-000 6X amp 124.53

Concentrate to prepare 1 L

## Iodine (Iodine-Iodide), 0.01 N, Acculute

R2920J 6X amp 124.55

Concentrate to prepare 1 L

## Potassium Iodate, Reagent, A.C.S.

KIO<sub>3</sub> FW 214.00  
CAS 7758-05-6

74120-140 100 g 48.37

74120-300 500 g 139.45 6X500 g 699.39

### A.C.S. Specifications

Assay (KIO<sub>3</sub>) . . . . .99.4 - 100.4%

pH of a 5% solution @ 25° C . . . . .5.0 - 8.0

Insoluble matter . . . . .0.005% max.

Chloride & Bromide (Cl) . . . . .0.01% max.

Iodide (I) . . . . .0.001% max.

Nitrogen compounds (as N) . . . . .0.005% max.

Sulfate (SO<sub>4</sub>) . . . . .0.005% max.

Heavy metals (as Pb) . . . . .5 ppm max.

Iron (Fe) . . . . .0.001% max.

Sodium (Na) . . . . .0.005% max.

## Potassium Iodate, 0.1 N, Acculute

Concentrate to prepare 1 L

74126-000 6X amp 89.82

## Potassium Iodate, Volumetric Solution, 0.1 N

74139-360 1 L 41.55

74139-540 4 L 61.59

74139-700 20 L 153.91

1mL = 3.567mg KIO<sub>3</sub>

Normality . . . . .0.0995 - 0.1005

Traceable to NIST standards

## Potassium Iodate, Volumetric Solution, 0.025 N

R4590H 1 L 34.87

Traceable to NIST standards