

Potassium Ferricyanide, Reagent, A.C.S.

$K_3Fe(CN)_6$				FW 329.25
CAS 13746-66-2				
73508-140	100 g	30.21		
73508-300	500 g	73.35	6X500 g	352.34
73508-380	2 kg	237.23	6X2 kg	1138.65

A.C.S. Specifications

Assay [$K_3Fe(CN)_6$]99.0% min.
Insoluble matter0005% max.
Chloride (Cl)01% max.
Sulfate (SO_4)01% max.
Ferro compounds [$Fe(CN)_6$] ⁴⁻05% max.

Potassium Ferricyanide, 4% Solution, W/W

73516-320	500 mL	21.27
73516-360	1 L	27.70

Potassium Ferricyanide 10% Solution, W/W

R4490-320	500 ml	28.51
R4490-360	1 L	38.10

Potassium Ferrocyanide, Reagent, A.C.S.

$K_4Fe(CN)_6 \cdot 3H_2O$				FW 422.39
CAS 14459-95-1				
73600-140	100 g	36.70		
73600-300	500 g	98.53	6X500 g	472.61
73600-380	2 kg	291.69	6X2 kg	1400.28

A.C.S. Specifications

Assay [$K_4Fe(CN)_6 \cdot 3H_2O$]98.5 - 102.0%
Insoluble matter0005% max.
Chloride (Cl)01% max.
Sulfate (SO_4)	P.T.

Potassium Ferrocyanide, 0.1 N, Acculute

Concentrate to prepare 1 L

73611-000	6X amp	107.55
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Potassium Fluoride, Crystals, Reagent

$KF \cdot 2H_2O$				FW 94.13
CAS 13455-21-5				
73692-300	500 g	143.75	6X500 g	693.49
73692-380	2 kg	344.29		

Specifications

Assay ($KF \cdot 2H_2O$)99.0 - 102.0%
Free acid (as HF)02% max.
Free alkali (as K_2O_3)05% max.
Chloride (Cl)005% max.
Potassium Fluosilicate03% max.
Sulfate (SO_4)005% max.
Heavy metals (as Pb)002% max.
Insoluble matter01% max.
Sodium (Na)02% max.
Sulfite (SO_3)005% max.

Potassium Fluoride, Anhydrous, Reagent, A.C.S.

KF				KW 58.10
CAS 7789-23-3				
73704-140	100 g	47.01		
73704-300	500 g	104.63	6X500 g	502.44
73704-380	2 kg	214.45		

A.C.S. Specifications

Assay (KF)99.0% min.
Chloride (Cl)005% max.
Titration acid03 meq/g max.
Titration base01 meq/g max.
Potassium fluosilicate (K_2SiF_6)1% max.
Sulfate (SO_4)005% max.
Heavy metals (as Pb)001% max.
Iron (Fe)001% max.
Sodium (Na)02% max.

Potassium Fluoride 50% W/V Solution

C6451	1L	107.87
C6451	4L	207.08
C6451	20L	657.62