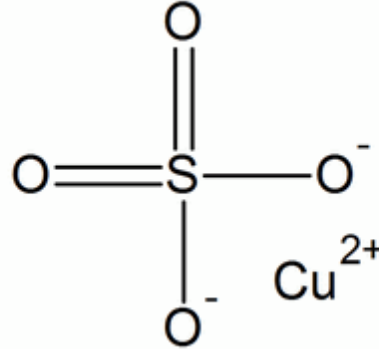


Cupric Sulfate Anhydrous

Copper(II) Sulfate Anhydrous

Physical Data

Item Number:	C903857
CAS Number:	7758-98-7
EC Number:	231-847-6
Formula:	CuSO ₄
Formula Weight (g/ Mole):	159.6
Shape:	Powder
Density (Gm/ CC):	1.04
Melting Point (C):	560 (Dec.)
Boiling Point (C):	Not Available
Flash Point (C):	Not Available
Viscosity (Centipoise):	Not Available
Surface Tension (Dynes/cm):	Not Available
Vapor Pressure:	Not Available
Optical Activity [α] _{D20} :	Not Available
Shelf Life:	3 Years



Typical Analytical Data

Test	Specification
Description	White to greenish-grey powder, very hygroscopic, freely soluble in water, slightly soluble in methanol, practically insoluble in alcohol
Identification	Pass
Chloride	150 ppm
Iron	150 ppm
Lead	80 ppm
Water	0.5 % Max
Assay (on Dried Substance)	99 % Min

Packages

Package Code	Package
C903857-100G	100 g
C903857-250G	250 g
C903857-500G	500 g
C903857-25K	25 K

Large Package Available

Safety Data

Hazard Statement(s):	H302;H315+ H319;H400+ H410
Precautionary statement(s):	P260;P273
UN Number:	UN3077

GHS Pictograms:

