

**Product Name: Sulphuric Acid 96 - 98 %**  
**Svavelsyra 96 - 98%**

Grade: VLSI



**Standard Package Information**

Material Number 650020, 650022, 650511  
63804

Container Type: 3 L, 16.3 L Bottle, 190 L Drum w D/T

Contaminants	UM	Specifications
Assay	%	95-97
Appearance		Pass
Color	APHA	10
Ammonia	ppb max	2000
Residue (ppm)	ppm max	3
Subs. reducing permanganate	ppb max	1000
<b>Anions</b>		
Chloride (Cl)	ppb	100
Phosphate (PO4)	ppb	500
Nitrate (NO3)	ppb	200
<b>Trace Elements</b>		
Aluminum (Al)	ppb max	50
Antimony (Sb)	ppb max	10
Arsenic (As)	ppb max	10
Barium	ppb max	10
Beryllium	ppb max	10
Bismuth (Bi)	ppb max	20
Boron (B)	ppb max	10
Cadmium (Cd)	ppb max	10
Calcium (Ca)	ppb max	100
Chromium (Cr)	ppb max	10
Cobalt (Co)	ppb max	10
Copper (Cu)	ppb max	10
Gallium (Ga)	ppb max	20
Gold (Au)	ppb max	10
Iron (Fe)	ppb max	100
Lead (Pb)	ppb max	10
Lithium (Li)	ppb max	10
Magnesium (Mg)	ppb max	50
Manganese (Mn)	ppb max	10
Molybdenum	ppb max	10
Nickel (Ni)	ppb max	10
Potassium (K)	ppb max	50
Silver (Ag)	ppb max	10
Sodium (Na)	ppb max	100
Strontium (Sr)	ppb max	10
Thallium	ppb max	10
Tin (Sn)	ppb max	10
Titanium (Ti)	ppb max	10
Vanadium (V)	ppb max	10
Zinc (Zn)	ppb max	20
Zirconium	ppb max	10