

Product Name: Hydrogen Peroxide 3%
Väteperoxid 3%



Grade: VLSI

Standard Package Information	
Material Number :	650053 63813
Container Type:	3 L

Contaminants	UM	Specifications
Property		
Assay	%	2.5 – 3.5 %
Color	Apha	6
Appareance		Pass
Free Acid	ueq/g	0.6
TOC	ppb	20000
Water	18 m Ω / cm	96.5 – 97.5 %
Anions		
Chloride (Cl)	ppb	200
Phospate (PO4)	ppb	1000
Sulfate (SO4)	ppb	1000
Nitrate (NO3)	ppb	1000
Trace Elements		
Aluminum (Al)	ppb max	30
Antimony (Sb)	ppb max	5
Arsenic (As)	ppb max	10
Barium (Ba)	ppb max	10
Beryllium (Be)	ppb max	10
Bismuth (Bi)	ppb max	10
Boron (B)	ppb max	10
Cadmium (Cd)	ppb max	10
Calcium (Ca)	ppb max	50
Chromium (Cr)	ppb max	10
Cobalt (Co)	ppb max	10
Copper (Cu)	ppb max	20
Gallium (Ga)	ppb max	20
Germanium (Ge)	ppb max	20
Gold (Au)	ppb max	10
Iron (Fe)	ppb max	50
Lead (Pb)	ppb max	20
Lithium (Li)	ppb max	10
Magnesium (Mg)	ppb max	20
Manganese (Mn)	ppb max	10

Contaminants	UM	Specifications
Molybdenum (Mo)	ppb max	10
Nickel (Ni)	ppb max	10
Niobium (Nb)	ppb max	10
Platinum(Pt)	ppb max	10
Potassium (K)	ppb max	50
Silver (Ag)	ppb max	20
Sodium (Na)	ppb max	50
Strontium (Sr)	ppb max	10
Tantalum (Ta)	ppb max	10
Thallium (Tl)	ppb max	10
Tin (Sn)	ppb max	50
Titanium (Ti)	ppb max	10
Vanadium (V)	ppb max	10
Zinc (Zn)	ppb max	25
Zirconium (Zr)	ppb max	10