

Certificate of Analysis

Compound Information

Product Name: Sulfuric Acid
CAS No.: 7664-93-9
Cat. No.: G6524908
Molecular Formula: H₂SO₄
Molecular Weight: 98.08

Batch Information

Batch No.: 7651862
Test Date: 2023-07-13
Report Date: 2023-07-14
Retest Date: 2029-01-07
Storage: Store in a cool,dry area.
Origin China

Test Item

Test	Specification	Result
Assay (H2SO4), %	95.5-96.5	96.5
Aluminum (Al), ppb	?1	?1
Antimony (Sb), ppb	?1	?1
Barium (Ba), ppb	?1	?1
Beryllium (Be), ppb	?1	?1
Bismuth (Bi), ppb	?1	?1
Cadmium (Cd), ppb	?1	?1
Calcium (Ca), ppb	?1	?1
Chromium (Cr), ppb	?1	?1
Cobalt (Co), ppb	?1	?1
Copper (Cu), ppb	?1	?1
Gallium (Ga), ppb	?1	?1
Germanium (Ge), ppb	?1	?1
Signature	?1	?1
Indium (In), ppb	?1	?1
Reviewed by:	Reviewed by:	Approved by:
Iron (Fe), ppb	?1	?1
Lead (Pb), ppb	?1	?1
Lithium (Li), ppb	?1	?1
Magnesium (Mg), ppb	?1	?1

Test	Specification	Result
Manganese (Mn), ppb	?1	?1
Molybdenum (Mo), ppb	?1	?1
Nickel (Ni), ppb	?1	?1
Niobium (Nb), ppb	?1	?1
Potassium (K), ppb	?1	?1
Selenium (Se), ppb	?1	?1
Silver (Ag), ppb	?1	?1
Sodium (Na), ppb	?1	?1
Strontium (Sr), ppb	?1	?1
Tantalum (Ta), ppb	?1	?1
Thallium (Tl), ppb	?1	?1
Tin (Sn), ppb	?1	?1
Titanium (Ti), ppb	?1	?1
Vanadium (V), ppb	?1	?1
Zinc (Zn), ppb	?1	?1
Zirconium (Zr), ppb	?1	?1

Conclusion

The product has been tested and complies with the given specifications.

Signature

Reviewed by :



Reviewed by:



Approved by:

