Certificate of Analysis

Product Name:

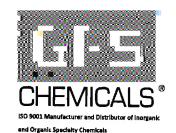
SODIUM CHLORIDE, REAGENT (ACS)

Item #:

657

Lot #:

20130206



Certified Values:

Specifications (Max Limits or as Specified)	Status	Results
Assay 99.0 % - Min	Pass®	₹100.3
Insoluble 0.005 % Max	Pass	< 0.005
pH of 5% solution @ 25 C 5.0 - 9.0 pH	Pass	6.3
odide 0.002 % Max	Pass	< 0.002
Bromide 0.01 % Max	Pass	< 0.01
Chlorate and nitrate (as NO3) 0.003 % Max	Pass	< 0.003
Phosphate 0.0005 % Max	Pass	≈ 0.0005
Sulfate 0.004 % Max	a Passa	≈< 0.004
Barium	Pass	Passes Test
Heavy Metals (by ICP-OES) 0.0005 % Max	Pass	< 0.0005
fron 0.0002 % Max	Pass	< 0.0002
Calcium 0.002 % Max	Pass	< 0.002
Magnesium 0.001 % Max	Pass	< 0.001
Potassium 0.005 % Max	Pass	0.005

Not for direct use in food, cosmetics, finished pharmaceuticals or drug products. Supplier is not responsible for compliance with FDA Current Good Manufacturing Practice(cGMP) requirements, including without limitation those for finished drug products in 21 C.F.R Parts 210 and 211.Consult warranty limitations at

For resale by GFS authorized distributors only.

Comments

CoA #:

COA-055719

Certificate Created By:

Karen Hirsch

CoA Creation Date:

April 14, 2020

Best by:

March 18, 2025

Print Date:

January 4, 2021

Signature on File

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ISO 17025 Testing

All ISO 17025 testing is performed at GFS Chemicals, Inc. 800 Kaderly Dr, Columbus, OH 43228 USA UV/Vis Spectrophotometer testing is performed according to ASTM method E169-16. Turbidity testing is performed according to ASTM methods D6855-17 and ASTM D7315-17. Conductivity testing is performed according to ASTM method D1125-14. pH testing is performed according to ASTM method D1293-18. Karl Fischer titration testing is performed according to ASTM methods E203-16 and E1064-16.

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