

TEST REPORT

Doc. No : GTL/D/7.5/02

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Report Issued To: Jorfa Chem 5th Floor,C/503,Crystal Plaza Premises Co-op Soc Ltd Opp.Infinity Mall,New Link Road,Andheri West Mumbai, Mumbai, Maharashtra Phone No : 9987879521 Email : info@jorfachem.com	Test Report No : GTL/04260829143/NS Date of Receipt : 24/08/2026 Date of Issue : 29/08/2026 Customer's Ref. No : N.M
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Sample Described as : Sodium Lauryl Sulphate Sample Qty : 50 gm Packing Mode : Sample Packed in Aluminium Foil Pack Sample Condition : Satisfactory Marking : N.M	Mfg. Date : 05.01.2026 Exp. Date : 04.01.2031 B.No : YDA26004
Sample Drawn By : Customer Date of Starting of Test : 24/08/2026	Date of Completion : 29/08/2026

Sr No	Quality Characteristics	Result	Test Method	Customer Specification
Chemical				
Industrial and Fine Chemicals				
1	Cadmium (as Cd) mg/kg	B.L.Q.(Q.L.=0.02)	By ICP-MS	Max. 0.2
2	Lead (as Pb) mg/kg	0.096	By ICP-MS	Max. 0.5
3	Arsenic (as As) mg/kg	B.L.Q.(Q.L.=0.02)	By ICP-MS	Max.1.5
4	Mercury (as Hg) mg/kg	B.L.Q.(Q.L.=0.02)	By ICP-MS	Max 0.3
5	Cobalt (as Co) mg/kg	B.L.Q.(Q.L.=0.02)	By ICP-MS	Max. 0.5
6	Vanadium (as V) mg/kg	0.18	By ICP-MS	Max.1.0
7	Nickel (as Ni) mg/kg	B.L.Q.(Q.L.=0.02)	By ICP-MS	Max.2.0
8	Thallium (as Tl) mg/kg	B.L.Q.(Q.L.=0.02)	By ICP-MS	Max. 0.8
9	Gold (as Au) mg/kg	B.L.Q.(Q.L.=0.02)	By ICP-MS	Max. 10
10	Palladium (as Pd) mg/kg	B.L.Q.(Q.L.=0.02)	By ICP-MS	Max. 1.0
11	Iridium (as Ir) mg/kg	B.L.Q.(Q.L.=0.02)	By ICPMS	Max. 1.0
12	Osmium (as Os) mg/kg	B.L.Q.(Q.L.=0.02)	By ICP-MS	Max. 1.0
13	Rhodium (as Rh) mg/kg	B.L.Q.(Q.L.=0.02)	By ICP-MS	Max. 1.0
14	Ruthenium (a Ru) mg/kg	B.L.Q.(Q.L.=0.02)	By ICP-MS	Max. 1.0
15	Selenium (as Se) mg/kg	B.L.Q.(Q.L.=0.02)	By ICP-MS	Max. 8.0
16	Silver (as Ag) mg/kg	B.L.Q.(Q.L.=0.02)	By ICP-MS	Max. 1.0
17	Platinum (as Pt) mg/kg	B.L.Q.(Q.L.=0.02)	By ICP-MS	Max. 1.0
18	Lithium (as Li) mg/kg	B.L.Q.(Q.L.=0.02)	By ICP-MS	Max 25
19	Antimony (as Sb) mg/kg	B.L.Q.(Q.L.=0.02)	By ICP-MS	Max 9.0
20	Barium (as Ba) mg/kg	B.L.Q.(Q.L.=0.02)	By ICP-MS	Max. 70
21	Molybdenum (as Mo) mg/kg	B.L.Q.(Q.L.=0.02)	By ICP-MS	Max. 150
22	Copper (as Cu) mg/kg	0.31	By ICP-MS	Max.30
23	Tin (as Sn) mg/kg	B.L.Q.(Q.L.=0.02)	By ICP-MS	Max. 60
24	Chromium (as Cr) mg/kg	B.L.Q.(Q.L.=0.02)	By ICP-MS	Max. 110

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Sr No	Quality Characteristics	Result	Test Method	Customer Specification
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Remark: In respect of the test performed the submitted sample to the above specification for the Parameter tested

CONFORM

Note : N.M.=Not Mentioned, B.L.Q.=Below Limit of Quantification,
Q.L.=Quantification Limit, Customer requested for the above test only


Rupesh Desai

Reviewed By



For Verification

FOR, GUJARAT TESTLAB PVT. LTD



Hemal Darji

Autho. Signatory

*** END OF REPORT ***

Disclaimer Note

(1) The test results relate only to the tested sample(s) and the applicable parameter(s). Endorsement or certification of the product is neither inferred nor implied. (2) This test report shall not be reproduced, either wholly or in part, and shall not be used as evidence in any court of law or for any advertising or promotional purpose without the prior written approval of Gujarat Testlab Private Limited. (3) Customer requested for the above test only. (4) Unless otherwise agreed with the customer or required by a regulatory authority, tested samples will be disposed of after 21 days from the date of issue of the test report. Perishable samples will be destroyed after testing. (5) Samples not drawn by us unless otherwise stated (6) The total liability of the laboratory is limited to the amount invoiced for the testing services. (7) Test reports are issued based on the information and/or data provided by the customer. (8) The accuracy and validity of the test results may be affected if such information or data is incorrect, incomplete, or misleading. (9) Subject to the Ahmedabad Jurisdiction Only.

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Report Issued To:	Jorfa Chem 5th Floor,C/503, Crystal Plaza Premises Co-op Soc Ltd Opp.Infinity Mall, New Link Road, Andheri West Mumbai, Mumbai, Maharashtra Phone No : 9987879521 Email : info@jorfachem.com	Test Report No	: GTL/04260829144/NS
		Date of Receipt	: 24/08/2026
		Date of Issue	: 29/08/2026
		Customer's Ref. No	: N.M

Sample Described as	: Sodium Lauryl Sulphate	Mfg. Date	: 10.09.2025
Sample Qty	: 50 gm	Exp. Date	: 09.09.2030
Packing Mode	: Sample Packed in Aluminium Foil Pack	B.No	: YDI25010
Sample Condition	: Satisfactory		
Marking	: N.M		
Sample Drawn By	: Customer		
Date of Starting of Test	: 24/08/2026	Date of Completion	: 29/08/2026

Sr No	Quality Characteristics	Result	Test Method	Customer Specification
Chemical				
Industrial and Fine Chemicals				
1	Cadmium (as Cd) mg/kg	B.L.Q.(Q.L.=0.02)	By ICP-MS	Max. 0.2
2	Lead (as Pb) mg/kg	0.085	By ICP-MS	Max. 0.5
3	Arsenic (as As) mg/kg	B.L.Q.(Q.L.=0.02)	By ICP-MS	Max.1.5
4	Mercury (as Hg) mg/kg	B.L.Q.(Q.L.=0.02)	By ICP-MS	Max 0.3
5	Cobalt (as Co) mg/kg	B.L.Q.(Q.L.=0.02)	By ICP-MS	Max. 0.5
6	Vanadium (as V) mg/kg	0.16	By ICP-MS	Max.1.0
7	Nickel (as Ni) mg/kg	B.L.Q.(Q.L.=0.02)	By ICP-MS	Max.2.0
8	Thallium (as Tl) mg/kg	B.L.Q.(Q.L.=0.02)	By ICP-MS	Max. 0.8
9	Gold (as Au) mg/kg	B.L.Q.(Q.L.=0.02)	By ICP-MS	Max. 10
10	Palladium (as Pd) mg/kg	B.L.Q.(Q.L.=0.02)	By ICP-MS	Max. 1.0
11	Iridium (as Ir) mg/kg	B.L.Q.(Q.L.=0.02)	By ICPMS	Max. 1.0
12	Osmium (as Os) mg/kg	B.L.Q.(Q.L.=0.02)	By ICP-MS	Max. 1.0
13	Rhodium (as Rh) mg/kg	B.L.Q.(Q.L.=0.02)	By ICP-MS	Max. 1.0
14	Ruthenium (a Ru) mg/kg	B.L.Q.(Q.L.=0.02)	By ICP-MS	Max. 1.0
15	Selenium (as Se) mg/kg	B.L.Q.(Q.L.=0.02)	By ICP-MS	Max. 8.0
16	Silver (as Ag) mg/kg	B.L.Q.(Q.L.=0.02)	By ICP-MS	Max. 1.0
17	Platinum (as Pt) mg/kg	B.L.Q.(Q.L.=0.02)	By ICP-MS	Max. 1.0
18	Lithium (as Li) mg/kg	B.L.Q.(Q.L.=0.02)	By ICP-MS	Max 25
19	Antimony (as Sb) mg/kg	B.L.Q.(Q.L.=0.02)	By ICP-MS	Max 9.0
20	Barium (as Ba) mg/kg	B.L.Q.(Q.L.=0.02)	By ICP-MS	Max. 70
21	Molybdenum (as Mo) mg/kg	B.L.Q.(Q.L.=0.02)	By ICP-MS	Max. 150
22	Copper (as Cu) mg/kg	0.28	By ICP-MS	Max.30
23	Tin (as Sn) mg/kg	B.L.Q.(Q.L.=0.02)	By ICP-MS	Max. 60
24	Chromium (as Cr) mg/kg	B.L.Q.(Q.L.=0.02)	By ICP-MS	Max. 110

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Sr No	Quality Characteristics	Result	Test Method	Customer Specification
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Remark: In respect of the test performed the submitted sample to the above specification for the Parameter tested

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Note : N.M.=Not Mentioned, B.L.Q.=Below Limit of Quantification,
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For Verification

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		Date of Receipt	: 24/08/2026
		Date of Issue	: 29/08/2026
		Customer's Ref. No	: N.M

Sample Described as	: Sodium Lauryl Sulphate	Mfg. Date	: 19.06.2025
Sample Qty	: 50 gm	Exp. Date	: 18.06.2030
Packing Mode	: Sample Packed in Aluminium Foil Pack	B.No	: YDF25013
Sample Condition	: Satisfactory		
Marking	: N.M		
Sample Drawn By	: Customer		
Date of Starting of Test	: 24/08/2026	Date of Completion	: 29/08/2026

Sr No	Quality Characteristics	Result	Test Method	Customer Specification
Chemical				
Industrial and Fine Chemicals				
1	Cadmium (as Cd) mg/kg	B.L.Q.(Q.L.=0.02)	By ICP-MS	Max. 0.2
2	Lead (as Pb) mg/kg	0.091	By ICP-MS	Max. 0.5
3	Arsenic (as As) mg/kg	B.L.Q.(Q.L.=0.02)	By ICP-MS	Max.1.5
4	Mercury (as Hg) mg/kg	B.L.Q.(Q.L.=0.02)	By ICP-MS	Max 0.3
5	Cobalt (as Co) mg/kg	B.L.Q.(Q.L.=0.02)	By ICP-MS	Max. 0.5
6	Vanadium (as V) mg/kg	0.19	By ICP-MS	Max.1.0
7	Nickel (as Ni) mg/kg	B.L.Q.(Q.L.=0.02)	By ICP-MS	Max.2.0
8	Thallium (as Tl) mg/kg	B.L.Q.(Q.L.=0.02)	By ICP-MS	Max. 0.8
9	Gold (as Au) mg/kg	B.L.Q.(Q.L.=0.02)	By ICP-MS	Max. 10
10	Palladium (as Pd) mg/kg	B.L.Q.(Q.L.=0.02)	By ICP-MS	Max. 1.0
11	Iridium (as Ir) mg/kg	B.L.Q.(Q.L.=0.02)	By ICPMS	Max. 1.0
12	Osmium (as Os) mg/kg	B.L.Q.(Q.L.=0.02)	By ICP-MS	Max. 1.0
13	Rhodium (as Rh) mg/kg	B.L.Q.(Q.L.=0.02)	By ICP-MS	Max. 1.0
14	Ruthenium (a Ru) mg/kg	B.L.Q.(Q.L.=0.02)	By ICP-MS	Max. 1.0
15	Selenium (as Se) mg/kg	B.L.Q.(Q.L.=0.02)	By ICP-MS	Max. 8.0
16	Silver (as Ag) mg/kg	B.L.Q.(Q.L.=0.02)	By ICP-MS	Max. 1.0
17	Platinum (as Pt) mg/kg	B.L.Q.(Q.L.=0.02)	By ICP-MS	Max. 1.0
18	Lithium (as Li) mg/kg	B.L.Q.(Q.L.=0.02)	By ICP-MS	Max 25
19	Antimony (as Sb) mg/kg	B.L.Q.(Q.L.=0.02)	By ICP-MS	Max 9.0
20	Barium (as Ba) mg/kg	B.L.Q.(Q.L.=0.02)	By ICP-MS	Max. 70
21	Molybdenum (as Mo) mg/kg	B.L.Q.(Q.L.=0.02)	By ICP-MS	Max. 150
22	Copper (as Cu) mg/kg	0.28	By ICP-MS	Max.30
23	Tin (as Sn) mg/kg	B.L.Q.(Q.L.=0.02)	By ICP-MS	Max. 60
24	Chromium (as Cr) mg/kg	B.L.Q.(Q.L.=0.02)	By ICP-MS	Max. 110

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Remark: In respect of the test performed the submitted sample to the above specification for the Parameter tested

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