

TEST REPORT

Doc. No : GTL/D/7.5/02

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Report Issued To:	Expresolv Limited Plot No: 54, Survey No: 108/P, Ozone Industrial Park, Phase-2 Bavla - Bagodara highway, Village Bhayla , Ta: Bavla, Bavla, Gujarat Phone No : 9512016440 Email : technical@expresolv.com	Test Report No	: GTL/04260730040/NS
		Date of Receipt	: 28/07/2026
		Date of Issue	: 30/07/2026
		Customer's Ref. No	: N.M

Sample Described as	: Butylated Hydroxytoluene	Mfg. Date	: N.M.
Sample Qty	: 20 gm	Exp. Date	: N.M.
Packing Mode	: Sample Packed in Plastic Bags	B.No	: 632.26P005
Sample Condition	: Satisfactory		
Marking	: N.M		
Sample Drawn By	: Customer		
Date of Starting of Test	: 28/07/2026	Date of Completion	: 30/07/2026

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	0.087	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	0.27	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. 30
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 ICP-MS	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	0.35	By ICP-MS	Max.30

Test Report No : GTL/04260730040/NS

Sr No	Quality Characteristics	Result	Test Method	Customer Specification
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

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

*** END OF REPORT ***

FOR, GUJARAT TESTLAB PVT. LTD
Hemal Darji

Autho. Signatory

TEST REPORT

Doc. No : GTL/D/7.5/02

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Report Issued To:	Expresolv Limited Plot No: 54, Survey No: 108/P, Ozone Industrial Park, Phase-2 Bavla - Bagodara highway, Village Bhayla , Ta: Bavla, Bavla, Gujarat Phone No : 9512016440 Email : technical@expresolv.com	Test Report No	: GTL/04260730041/NS
		Date of Receipt	: 28/07/2026
		Date of Issue	: 30/07/2026
		Customer's Ref. No	: N.M

Sample Described as	: Butylated Hydroxytoluene	Mfg. Date	: N.M.
Sample Qty	: 20 gm	Exp. Date	: N.M.
Packing Mode	: Sample Packed in Plastic Bags	B.No	: 632.26P006
Sample Condition	: Satisfactory		
Marking	: N.M		
Sample Drawn By	: Customer		
Date of Starting of Test	: 28/07/2026	Date of Completion	: 30/07/2026

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	0.063	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	0.22	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. 30
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 ICP-MS	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	0.30	By ICP-MS	Max.30

Test Report No : GTL/04260730041/NS

Sr No	Quality Characteristics	Result	Test Method	Customer Specification
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

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

*** END OF REPORT ***

FOR, GUJARAT TESTLAB PVT. LTD

Hemal Darji

Autho. Signatory

TEST REPORT

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Report Issued To:	Expresolv Limited Plot No: 54, Survey No: 108/P, Ozone Industrial Park, Phase-2 Bavla - Bagodara highway, Village Bhayla , Ta: Bavla, Bavla, Gujarat Phone No : 9512016440 Email : technical@expresolv.com	Test Report No	: GTL/04260730042/NS
		Date of Receipt	: 28/07/2026
		Date of Issue	: 30/07/2026
		Customer's Ref. No	: N.M

Sample Described as	: Butylated Hydroxytoluene	Mfg. Date	: N.M.
Sample Qty	: 20 gm	Exp. Date	: N.M.
Packing Mode	: Sample Packed in Plastic Bags	B.No	: 632.26P007
Sample Condition	: Satisfactory		
Marking	: N.M		
Sample Drawn By	: Customer		
Date of Starting of Test	: 28/07/2026	Date of Completion	: 30/07/2026

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	0.098	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	0.27	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. 30
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 ICP-MS	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	0.38	By ICP-MS	Max.30

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Sr No	Quality Characteristics	Result	Test Method	Customer Specification
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

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

*** END OF REPORT ***

FOR, GUJARAT TESTLAB PVT. LTD

Hemal Darji

Autho. Signatory

TEST REPORT

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Report Issued To: Expresolv Limited Plot No: 54, Survey No: 108/P, Ozone Industrial Park, Phase-2 Bavla - Bagodara highway, Village Bhayla , Ta: Bavla, Bavla, Gujarat Phone No : 9512016440 Email : technical@expresolv.com	Test Report No : GTL/04260730043/NS Date of Receipt : 28/07/2026 Date of Issue : 30/07/2026 Customer's Ref. No : N.M
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Sample Described as : Sodium Chloride Sample Qty : 50 gm Packing Mode : Sample Packed in Plastic Bags Sample Condition : Satisfactory Marking : N.M Sample Drawn By : Customer Date of Starting of Test : 28/07/2026	Mfg. Date : N.M. Exp. Date : N.M. B.No : 634.26P004 Date of Completion : 30/07/2026
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Sr No	Quality Characteristics	Result	Test Method	Customer Specification
Chemical Industrial and Fine Chemicals				
1	Potassium (as K) ppm	134.38	By ICP-MS	NMT 500

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

CONFORM

Note : NM = Not Mentioned, Customer requested for the above test only


Rupesh Desai
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*** END OF REPORT ***

TEST REPORT

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Report Issued To: Expresolv Limited Plot No: 54, Survey No: 108/P, Ozone Industrial Park, Phase-2 Bavla - Bagodara highway, Village Bhayla , Ta: Bavla, Bavla, Gujarat Phone No : 9512016440 Email : technical@expresolv.com	Test Report No : GTL/04260730044/NS Date of Receipt : 28/07/2026 Date of Issue : 30/07/2026 Customer's Ref. No : N.M
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Sample Described as : Citric Acid Monohydrate Sample Qty : 20 gm Packing Mode : Sample Packed in Plastic Bags Sample Condition : Satisfactory Marking : N.M	Mfg. Date : N.M. Exp. Date : N.M. B.No : 685.26P001
Sample Drawn By : Customer Date of Starting of Test : 28/07/2026	Date of Completion : 30/07/2026

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	0.084	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. 30
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 ICP-MS	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	0.32	By ICP-MS	Max.30

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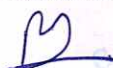
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Sr No	Quality Characteristics	Result	Test Method	Customer Specification
23	Tin (as Sn) mg/kg	B.L.Q.(Q.L.=0.02)	By ICP-MS	Max. 60
24	Chromium (as Cr) mg/kg	B.L.Q.(Q.L.=0.02)	By ICP-MS	Max. 110

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

*** END OF REPORT ***

FOR, GUJARAT TESTLAB PVT. LTD


Hemal Darji
Autho. Signatory

TEST REPORT

Doc. No : GTL/D/7.5/02

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Report Issued To: Expresolv Limited Plot No: 54, Survey No: 108/P, Ozone Industrial Park, Phase-2 Bavla - Bagodara highway, Village Bhayla , Ta: Bavla, Bavla, Gujarat Phone No : 9512016440 Email : technical@expresolv.com	Test Report No : GTL/04260730045/NS Date of Receipt : 28/07/2026 Date of Issue : 30/07/2026 Customer's Ref. No : N.M
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Sample Described as : Citric Acid Monohydrate Sample Qty : 20 gm Packing Mode : Sample Packed in Plastic Bags Sample Condition : Satisfactory Marking : N.M	Mfg. Date : N.M. Exp. Date : N.M. B.No : 685.26P003
Sample Drawn By : Customer Date of Starting of Test : 28/07/2026	Date of Completion : 30/07/2026

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	0.064	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	0.23	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. 30
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 ICP-MS	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

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Sr No	Quality Characteristics	Result	Test Method	Customer Specification
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

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

*** END OF REPORT ***

FOR, GUJARAT TESTLAB PVT. LTD

Hemal Darji

Autho. Signatory

TEST REPORT

Doc. No : GTL/D/7.5/02

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Report Issued To:	Expresolv Limited Plot No: 54, Survey No: 108/P, Ozone Industrial Park, Phase-2 Bavla - Bagodara highway, Village Bhayla , Ta: Bavla, Bavla, Gujarat Phone No : 9512016440 Email : technical@expresolv.com	Test Report No	: GTL/04260730046/NS
		Date of Receipt	: 28/07/2026
		Date of Issue	: 30/07/2026
		Customer's Ref. No	: N.M

Sample Described as	: Citric Acid Monohydrate	Mfg. Date	: N.M.
Sample Qty	: 20 gm	Exp. Date	: N.M.
Packing Mode	: Sample Packed in Plastic Bags	B.No	: 685.26P004
Sample Condition	: Satisfactory		
Marking	: N.M		
Sample Drawn By	: Customer		
Date of Starting of Test	: 28/07/2026	Date of Completion	: 30/07/2026

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	0.08	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	0.27	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. 30
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 ICP-MS	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	0.34	By ICP-MS	Max.30

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Sr No	Quality Characteristics	Result	Test Method	Customer Specification
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

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

*** END OF REPORT ***

FOR, GUJARAT TESTLAB PVT. LTD

Hemal Darji

Autho. Signatory

TEST REPORT

Doc. No : GTL/D/7.5/02

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Report Issued To:	Expresolv Limited Plot No: 54, Survey No: 108/P, Ozone Industrial Park, Phase-2 Bavla - Bagodara highway, Village Bhayla , Ta: Bavla, Bavla, Gujarat Phone No : 9512016440 Email : technical@expresolv.com	Test Report No	: GTL/04260730047/NS
		Date of Receipt	: 28/07/2026
		Date of Issue	: 30/07/2026
		Customer's Ref. No	: N.M

Sample Described as	: Sodium Chloride	Mfg. Date	: N.M.
Sample Qty	: 20 gm	Exp. Date	: N.M.
Packing Mode	: Sample Packed in Plastic Bags	B.No	: 634.26P001
Sample Condition	: Satisfactory		
Marking	: N.M		
Sample Drawn By	: Customer		
Date of Starting of Test	: 28/07/2026	Date of Completion	: 30/07/2026

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	0.22	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. 30
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 ICP-MS	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/I	B.L.Q.(Q.L.=0.02)	By ICP-MS	Max. 150
22	Copper (as Cu) mg/kg	0.44	By ICP-MS	Max.30

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Sr No	Quality Characteristics	Result	Test Method	Customer Specification
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

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

*** END OF REPORT ***

FOR, GUJARAT TESTLAB PVT. LTD


Hemal Darji
Autho. Signatory

TEST REPORT

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Report Issued To:	Expresolv Limited Plot No: 54, Survey No: 108/P, Ozone Industrial Park, Phase-2 Bavla - Bagodara highway, Village Bhayla , Ta: Bavla, Bavla, Gujarat Phone No : 9512016440 Email : technical@expresolv.com	Test Report No : GTL/04260730048/NS Date of Receipt : 28/07/2026 Date of Issue : 30/07/2026 Customer's Ref. No : N.M
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Sample Described as	: Sodium Chloride	Mfg. Date	: N.M.
Sample Qty	: 20 gm	Exp. Date	: N.M.
Packing Mode	: Sample Packed in Plastic Bags	B.No	: 634.26P002
Sample Condition	: Satisfactory		
Marking	: N.M		
Sample Drawn By	: Customer		
Date of Starting of Test	: 28/07/2026	Date of Completion	: 30/07/2026

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	0.20	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. 30
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 ICP-MS	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/I	B.L.Q.(Q.L.=0.02)	By ICP-MS	Max. 150
22	Copper (as Cu) mg/kg	0.45	By ICP-MS	Max.30

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Sr No	Quality Characteristics	Result	Test Method	Customer Specification
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

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

*** END OF REPORT ***

FOR, GUJARAT TESTLAB PVT. LTD


Hemal Darji
Autho. Signatory

TEST REPORT

Doc. No : GTL/D/7.5/02

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Report Issued To: Expresolv Limited Plot No: 54, Survey No: 108/P, Ozone Industrial Park, Phase-2 Bavla - Bagodara highway, Village Bhayla , Ta: Bavla, Gujarat Phone No : 9512016440 Email : technical@expresolv.com	Test Report No : GTL/04260730049/NS Date of Receipt : 28/07/2026 Date of Issue : 30/07/2026 Customer's Ref. No : N.M
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Sample Described as Sample Qty Packing Mode Sample Condition Marking	: Sodium Chloride : 20 gm : Sample Packed in Plastic Bags : Satisfactory : N.M	Mfg. Date Exp. Date B.No	: N.M. : N.M. : 634.26P003
Sample Drawn By Date of Starting of Test	: Customer : 28/07/2026	Date of Completion	: 30/07/2026

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	0.070	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	0.30	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. 30
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 ICP-MS	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/I	B.L.Q.(Q.L.=0.02)	By ICP-MS	Max. 150
22	Copper (as Cu) mg/kg	0.48	By ICP-MS	Max.30

Test Report No : GTL/04260730049/NS

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Sr No	Quality Characteristics	Result	Test Method	Customer Specification
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

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

*** END OF REPORT ***

FOR, GUJARAT TESTLAB PVT. LTD

Hemal Darji

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