



SCAN TO VERIFY



TC-11712

TEST REPORT

Test Report No.: HL/WA/260615022

Issued To: SRIRAM UDHYOG

ULR No.: TC1171226000003302F

Issue Date: 22.06.2026

Name of Agency : SRIRAM UDHYOG
Address : 1, MAHENDRA NATH ROY BYE LANE,
HOWRAH - 711101, WEST BENGAL.
Sample Name : PACKAGED DRINKING WATER
Make/Brand : MITHAS
Sample Code : Not Mentioned
Sample Received on : 15.06.2026 **Test Start On:** 15.06.2026
Analysis End On : 22.06.2026

SAMPLE DETAILS

Type/Grade/Variety : 20 Litre PET Jar
Nature of Sample : Water packed in Plastic Jar
IO Sign, Stamp & Seal : Not Applicable
Mode of Packing : Jar
Description of Sample : Clear without any sediments, Suspended particles and extraneous matter
Quantity of sample : 1 Filled 20 Litre Jar
Batch No./Lot No. : 27
Date of Manufacturing : 09.06.2026
Design/Size/Class : Not Applicable
Shelf Life : 08.07.2026
Any Other Information : Not Mentioned
Test Required : Monthly Test as per IS 14543: 2024
Specification : IS 14543: 2024 Packaged Drinking Water (other Than PNMW)- Specification
Reference Test Standards : as referred in IS 14543: 2024
Environmental conditions : Test performed at laboratory condition i.e. 27±2°C and RH 65±5% (unless otherwise specified for specific test)
Any Deviation in Methods : No any deviation
Sampling : Not Done by The Laboratory
Sampling Procedure : Not applicable
Amendment if any : No any amendment done



SCAN FOR NABL CERTIFICATE AND SCOPE



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Test Report as per Monthly Requirements of STI of IS 14543: 2024					
General parameters concerning substances undesirable in excessive amounts					
S.No.	Test Parameter	Test Method	Requirement	LOQ	Test results
1	Barium (as Ba), mg/l, Max.	IS 3025 (part 2)	0.7	0.1	BLQ
2	Copper (as Cu), mg/l, Max.	IS 3025(part 65)	0.05	0.01	BLQ
3	Iron (as Fe), mg/l, Max.	IS 3025(part 65)	0.1	0.02	BLQ
4	Manganese (as Mn), mg/l, Max.	IS 3025(part 65)	0.1	0.02	BLQ
5	Zinc (as Zn), mg/l, Max.	IS 3025(part 2)	5	1	BLQ
6	Phenolic compounds (as C ₆ H ₅ OH), mg/l, Max.	IS 3025(part 43/sec1)	0.001	0.001	BLQ
7	Mineral oil, mg/l, Max.	IS 3025(part 39)	1.0	0.5	BLQ
8	Anionic surface active agents (as MBAS), mg/l, Max.	IS 3025 (part 68)	0.2	0.1	BLQ
9	Antimony (as Sb), mg/l, Max.	IS 3025 (part 65)	0.005	0.001	BLQ
10	Borates (as B), mg/l, Max.	IS 3025(part 2)	5	0.2	0.578

Microbiological Parameters				
S.No.	Test Parameter	Test Method	Requirement	Test results
1	<i>Faecal streptococci</i>	IS 15186	Absent in 250ml	Absent / 250ml
2	<i>Staphylococcus aureus</i>	IS 5887 (part 2)	Absent in 250ml	Absent / 250ml
3	<i>Salmonella</i>	IS 15187	Absent in 250ml	Absent / 250ml
4	<i>Shigella</i>	IS 5887 (part 7)	Absent in 250ml	Absent / 250ml
5	<i>Vibrio cholerae</i>	IS 5887 (part 5 / Sec 1)	Absent in 250ml	Absent / 250ml
6	<i>Vibrio parahaemolyticus</i>	IS 5887 (part 5 / Sec 1)	Absent in 250ml	Absent / 250ml

BLQ =Below Limit of Quantification, LOQ= Limit of Quantification,NA = Not Applicable, NM = Not Mentioned,

Opinion and Interpretation: Not Applicable,Conformity Statement: Not Applicable

Reviewed By

N. A. Raval

Nirav Raval
(Senior Chemist)



Auth. Signatory

Kinjal Binalwar

Kinjal Binalwar
(Section Head Microbiology)

For, Hexiqon Laboratory Pvt. Ltd.

Pavitra Singh

Pavitra Singh (Technical Manager)
(Authorised Signatory)

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.....End of Report.....

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