

## Interstellar Testing Centre Pvt. Ltd.

(A Group Company of Qualitek Labs Limited)

Plot No. 86, Industrial Area, Phase-1, Panchkula-134109 (Haryana)



## TEST REPORT

Report No. : TR01WT-2501240044 : TC1489625000002015F ULR No.

Received On

Commenced On

Completed On

Date of Report

Date of Expiry

Official Signature

Grade

Brand

**Issued To:** 

Sriram Udhyog

1 Mahendra Nath Roy Bye Lane, Howrah

Howrah, 711101 West Bengal, India

Sample Registration No.

: SR01WT-2501180050

Sample Name

: Packaged Drinking Water (Monthly)

Sample Condition

Sample Details (if any) Sample Quantity

: 6x1 Ltr

Packaging Mode

: Packed in pet bottles

Batch No./QR Code

Date of Manufacture

: 13.01.2025

Official Seal

: Not Applicable

Sample Submission Type

: Courier

Customer Reference

: Letter/13-01-2025

Any Other Information

: NA

Test Report as per

: IS:14543:2024

Parameter	Measuring Unit	Instrument	Method	Result	Requirements				
tion: Packaged Drinking Water is	Clear without any se	ediments, suspended p	particles and extraneous m	atter.					
Discipline : Chemical									
Group : Water									
Parameters Concerning Undesirable Substances in excess amount									
Zinc(as Zn)	mg/1	ICPMS	IS 3025 (Part 65): 2022	0.058	5.0 Max.				
Antimony(as Sb)	mg/1	ICPMS	IS 3025 (Part 65): 2022	BLQ(LOQ:0.002)	0.005 Max.				
Borates(as B)	mg/1	ICPMS	IS 3025 (Part 65): 2022	0.025	5.0 Max.				
Anionic surface active agent(as MBAS)	mg/l	UV- Spectrophotometer	IS 3025 (Part 68):2019	BLQ(LOQ:0.05)	0.2 Max.				
Barium(as Ba)	mg/L	ICPMS	IS 3025 (Part 65): 2022	0.013	0.7 Max.				
Copper(as Cu)	mg/l	ICPMS	IS 3025 (Part 65): 2022	0.022	0.05 Max.				
Iron(as Fe)	mg/l	ICPMS	IS 3025 (Part 65): 2022	BLQ(LOQ:0.002)	0.1 Max.				
Manganese(as Mn)	mg/l	ICPMS	IS 3025 (Part 65): 2022	0.003	0.1 Max.				
Mineral oil	mg/l	FTIR	IS:3025(Part 39):2021	BLQ(LOQ:1.0)	1.0 Max.				
Phenolic compounds(as C6H5OH)	mg/L	UV- Spectrophotometer	IS: 3025 (P-43/Sec-1)- 2022	BLQ(LOQ:0.001)	0.001 Max.				
Discipline : Biological									
Group : Water									
Microbiological Tests									
Salmonella	/250 ml	Microbiological	IS:15187:2016(RA 2021)	Absent/250ml	Absent				
Shigella	/250 ml	Microbiological	IS:5887(Part 7)- 1999(RA 2018)	Absent/250ml	Absent				
	tion: Packaged Drinking Water is  Discipline: Chemical  Group: Water  Parameters Concerning Undesi Zinc(as Zn)  Antimony(as Sb)  Borates(as B)  Anionic surface active agent(as MBAS)  Barium(as Ba)  Copper(as Cu)  Iron(as Fe)  Manganese(as Mn)  Mineral oil  Phenolic compounds(as C6H5OH)  Discipline: Biological  Group: Water  Microbiological Tests  Salmonella	tion: Packaged Drinking Water is Clear without any set  Discipline: Chemical  Group: Water  Parameters Concerning Undesirable Substances in Zinc(as Zn) mg/l  Antimony(as Sb) mg/l  Borates(as B) mg/l  Anionic surface active agent(as MBAS)  Barium(as Ba) mg/L  Copper(as Cu) mg/l  Iron(as Fe) mg/l  Manganese(as Mn) mg/l  Mineral oil mg/l  Phenolic compounds(as C6H5OH)  Discipline: Biological  Group: Water  Microbiological Tests  Salmonella /250 ml	tion: Packaged Drinking Water is Clear without any sediments, suspended poscipline: Chemical  Group: Water  Parameters Concerning Undesirable Substances in excess amount  Zinc(as Zn) mg/1 ICPMS  Antimony(as Sb) mg/1 ICPMS  Borates(as B) mg/1 ICPMS  Anionic surface active agent(as mg/1 Spectrophotometer  Barium(as Ba) mg/L ICPMS  Copper(as Cu) mg/1 ICPMS  Iron(as Fe) mg/1 ICPMS  Manganese(as Mn) mg/1 ICPMS  Mineral oil mg/1 ICPMS  Mineral oil mg/1 FTIR  Phenolic compounds(as C6H5OH) mg/L Spectrophotometer  Discipline: Biological  Group: Water  Microbiological Tests  Salmonella /250 ml Microbiological	tion: Packaged Drinking Water is Clear without any sediments, suspended particles and extraneous model of the parameters	tion: Packaged Drinking Water is Clear without any sediments, suspended particles and extraneous matter.           Discipline: Chemical           Group: Water         Parameters Concerning Undesirable Substances in excess amount           Zinc(as Zn)         mg/1         ICPMS         IS 3025 (Part 65): 2022 [BLQ(LOQ:0.002)]           Antimony(as Sb)         mg/1         ICPMS         IS 3025 (Part 65): 2022 [BLQ(LOQ:0.002)]           Borates(as B)         mg/1         ICPMS         IS 3025 (Part 65): 2022 [0.025]           Anionic surface active agent(as MBAS)         mg/1         ICPMS         IS 3025 (Part 68):2019 [BLQ(LOQ:0.05)]           Barium(as Ba)         mg/L         ICPMS         IS 3025 (Part 68):2022 [0.013]           Copper(as Cu)         mg/l         ICPMS         IS 3025 (Part 65): 2022 [0.022]           Iron(as Fe)         mg/l         ICPMS         IS 3025 (Part 65): 2022 [0.002]           Manganese(as Mn)         mg/l         ICPMS         IS 3025 (Part 65): 2022 [0.003]           Mineral oil         mg/l         FTIR         IS:3025(Part 39):2021 [BLQ(LOQ:0.001)           Phenolic compounds(as C6H5OH)         mg/L         UV- Spectrophotometer         IS: 3025 (P-43/Sec-1)- 2022 [DLQ(DQ:0.001)           Discipline: Biological         Microbiological         IS:15187:2016(RA 2021) [IS:5887(Part 7)- Absent/250m]				



24/01/2025

Deepika Heera

Authorized Signatory(Microbiology)

24/01/2025 Vikrant Saini

Authorised by

ORIGINAL

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: 18-01-2025

: 18-01-2025

: 24-01-2025

: 24-01-2025

: 6 months from DOM

: Not Applicable

: MITHAS

: NA

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## **TEST REPORT**

**Report No.** : <u>TR01WT-2501240044</u> **ULR No.** : <u>TC1489625000002015F</u>

S. No.	Parameter	Measuring Unit	Instrument	Method	Result	Requirements
13	Faecal Streptococci	/250 ml	Microbiological	IS:15186:2002(RA2018)	Absent/250ml	Absent
14	Staphylococcus aureus	/250 ml	Microbiological	IS:5887(P-2)-1976(RA 2018)	Absent/250ml	Absent
15	Vibrio cholera	/250 ml	IMICTOMOLOGICAL	IS:5887(Part 5):1976(RA 2018)	Absent/250ml	Absent
16	V.parahaemolyticus	250 ml	Microbiological	IS:5887(Part-5/Sec- 1):2023	Absent/250ml	Absent

NOTE: NA- Not Applicable, LOQ- Limit of Quantification, BLQ- Below limit of Quantification. Sample Submitted by Customer

**REMARKS**: The above submitted sample of Packaged Drinking Water (Monthly) conforms to IS:14543:2024 respect to the above tests.

\*\*\*\*\*End of Report\*\*\*\*

Heep

24/01/2025

Deepika Heera

**Authorized Signatory(Microbiology)** 

24/01/2025 Vikrant Saini Authorised by

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