



Report No: CLIPL/ F081020250014

Report Issue Date : 17-10-2025



TEST REPORT

Customer Provided Information			
Customer's Name & Address	:	Neer Amrit Enterprises LLP 1C-13, Housing Board Sector No:4, Gandhi Nagar, 312001	
Letter Ref. No	:		
Project's Particulars	:	CSR Project HZL	
Sample Submitted By	:	Customer	
Contact Person Details	:	Name: Mr. Bhupendra Singh Contact No: 07389214491 Email Id: bhupndra@neeramrit.com	
Sample / Product's Name	:	Water	
Sample / Product's Details	:	Biliya / Drinking Water	
Other Details if Any	:		
Lab Provided Information			
Sample Receipt Date	:	08-10-2025	Job No. : F081020250014
Test Start Date	:	08-10-2025	Sample Condition : Satisfactory
Test Completion Date	:	16-10-2025	Test Performed at : Laboratory
Discipline	:	Chemical	
Group	:	Water	
Test witnessed by	:	No	
Name of test for witness	:	No	
Other Details if Any	:		
Test Results	:	Refer to next page	

Abbreviation Used :

CNR - Customer Not Required, NA - Not Applicable , INA - Information not provide by client

Terms & Conditions :

1. Results relate only to sample tested.
2. The tested samples are retained for one month after issue date of report (if not collected by customer or not destruct during test).
3. CIVITECH will not involve in any interpretation or legal action related to the test report.
4. Reported test results shall not be reproduced, except in full, without the written permission of Director, CIVITECH.

Tested By

Jinal Jain
17-10-2025

Jinal Jain
Sr. Chemist



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Approved By

Sunil Verma
17-10-2025

Authorised Signatory
Sunil Verma
(C.E.O)





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Sl. No.	Test Parameter	Unit	Result	Requirement as per IS 10500:2012	Conformity	Method of Test
1	Odour	NA	Agreeable	Agreeable * Agreeable **	Yes Yes	IS 3025 : Part 5 : 2018
2	Taste	NA	Agreeable	Agreeable * Agreeable **	Yes Yes	IS 3025 : Part 8 : 2023
3	pH value	NA	6.81	6.5 - 8.5 No relaxation **	Yes Yes	IS 3025 : Part 11 : 2022
4	Total Dissolve Solid at 180±2°C	mg/l	128	500 Max* 2000 Max.**	Yes Yes	IS 3025 : Part 16 : 2023
5	Total Suspended Solid at temp .104±1°C	mg/l	<5	NA	-	IS 3025 : Part 17 : 2022
6	Conductivity	µS/cm	178	NA	-	IS 3025 : Part 14 : 2013
7	Calcium (as Ca)	mg/l	6	75 Max* 200 Max.**	Yes Yes	IS 3025 : Part 40 : 2024
8	Chloride (as Cl)	mg/l	22	250 Max* 1000 Max.**	Yes Yes	IS 3025 : Part 32 : 1988
9	Fluoride (as F)	mg/l	0.08	1 Max* 1.5 Max.**	Yes Yes	IS 3025 : Part 60/sec- 1 : 2023
10	Iron (as Fe)	mg/l	0.12	1 Max* No relaxation **	Yes Yes	IS 3025 : Part 53 : 2024
11	Magnesium (as Mg)	mg/l	6	30 Max* 100 Max.**	Yes Yes	IS 3025 : Part 46 : 2023
12	Sulphate (as SO ₄)	mg/l	15	200 Max* 400 Max.**	Yes Yes	IS 3025 (Part 24 / sec-1) : 2022
13	Total alkalinity (as CaCO ₃)	mg/l	32	200 Max* 600 Max.**	Yes Yes	IS 3025 : Part 23 : 2023
14	Total hardness (as CaCO ₃)	mg/l	25	200 Max* 600 Max.**	Yes Yes	IS 3025 : Part 21 : 2009
15	Salinity	ppt	0.04	NA	-	APHA 23rd Edition

*Acceptable Limit

**Permissible Limit in the Absence of Alternate Source

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Sl. No.	Test Parameter	Unit	Result	Requirement as per IS 10500:2012	Conformity	Method of Test
16	#Color	HU	BDL<5	5 Max* 15 Max**	Yes Yes	IS 3025 : Part 4 : 2021
17	#Turbidity	NTU	BDL<0.1	1 Max* 5 Max**	Yes Yes	IS 3025 : Part 10 : 2023
18	#Aluminium as Al	mg/l	BDL<0.01	0.03 Max* 0.2 Max**	Yes Yes	IS 3025 : Part 55 : 2003
19	#Copper as Cu	mg/l	BDL<0.04	0.05 Max* 1.5 Max**	Yes Yes	IS 3025 : Part 42 : 2024
20	#Free Residual Chlorine	mg/l	BDL<0.14	0.2 Max* 1 Max**	Yes Yes	IS 3025 : Part 26 : 2021
21	#Manganese as Mn	mg/l	BDL<0.01	0.1 Max* 0.3 Max**	Yes Yes	IS 3025 : Part 59 : 2023
22	#Nitrates as NO ₃	mg/l	4.6	45 Max* No relaxation **	Yes Yes	IS 3025 : Part 34 : 1988
23	#E-Coli	-	Absent	Shall not be detectable in any 100 ml sample	Yes	IS 1622-1981
24	#Total Coliform	MPN/ 100 ml	Absent	Shall not be detectable in any 100 ml sample	Yes	IS 1622-1981
25	#Arsenic as As	mg/l	BDL<0.01	0.01 Max* No relaxation **	Yes Yes	IS 3025 : Part 59 : 2023

#Test results from out source.
*Acceptable Limit
**Permissible Limit in the Absence of Alternate Source

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*****END OF THE REPORT*****

