

DISTRICT WATER TESTING LAB, ROOPNAGAR
Department of Water Supply and Sanitation, Division-2 Roopnagar
dwtlrpr@gmail.com

To,

Mrs. Vibha Rani
Kendriya Vidyalaya Khanpur, Roopnagar

No.: DWTLRPR/2324/00518 Dated: 24/11/2023

Subject: Testing Reports of Water Samples.

Reference: Your Letter/SRF No. Letter No. k.v./khanpur/23-24 Dated: 08/11/2023

As per above cited subject and reference, Please find enclosed here with the report of 1 Water sample/s received on dated 08/11/2023. It is request to fill the attached feedback form and send it back to District Testing Lab, Roopnagar.

D/A: Test Report

Manish Kataria
Authorized Signatory
For, District Water Testing Lab, Roopnagar

श्रीमती अंजू
आर कतरी
18/12/23

प्रति अ.
अंजू
18/12/23.

DISTRICT WATER TESTING LABORATORY, ROOPNAGAR
 Department of Water Supply and Sanitation, Division-2, Roopnagar
 dwtlrpr@gmail.com

Test Report

Letter No. k.v./khanpur/2023

Name & Address of Customer:

Vibha Rani

Kendriya Vidyalaya Khanpur, Ropar

Ph-9464391836

Customer Reference No

Sample Submitted by

Date of Sample Receipt

Analysis Starting Date

Analysis Completion Date

Mrs. Vibha Rani

08/11/2023

08/11/2023

09/11/2023

Discipline : Chemical & testing

Group:

Water

VLR No.

NA

Sample Type

Water

Test Report No:

DWTLRPR-REG2324-00518

Date Of Issue:

24/11/2023

Registration no:

DWTLRPR-REG2324-00518

Condition Of Sample

Unsealed

Collection Point

Tap Water

Quantity/Type of Bottle:

1000ml Plastic Bottles

Scheme/Source

NA

Location/Depth

Kendriya Vidyalaya Khanpur, NA

Village

NA

Habitation:

NA

Block

NA

Depth:

NA

Latitude

NA

Longitude

NA

Kindly find here with the Analytical Results

S.No.	Parameter	Result	As per IS -10500:2012(2 nd Rev.)		Unit	Reference Method
			Acceptable Limit	Permissible Limit		
1	pH at 25°C	7.30	6.5-8.5	No Relaxation	-	IS 3025(Part 11-2022) Electrometric Method
2	Turbidity	0.75	1	5	NTU	IS 3025 (Part 10-2023) Nephelometric Method
3	Total Dissolved Solids	330	500	2000	mg/l	IS 3025 (Part 16-2023) Gravimetric method
4	Total Hardness(asCaCO ₃)	212	200	600	mg/l	IS 3025 (Part 21- 2019) EDTA Method
5	Total Alkalinity(asCaCO ₃)	300	200	600	mg/l	IS 3025 (Part 23-2023) Indicator Method
6	Chloride (as Cl)	27	250	1000	mg/l	IS 3025 (Part 32-2019) Argentometric Method
7	Calcium	64.12	75	200	mg/l	IS 3025 (Part 40-2019) EDTA Titrimetric Method
8	Magnesium	12.63	30	100	mg/l	APHA 24 th Edition Method 3500-Mg B- by calculation method
9	Colour	<5	5	15	CU	IS 3025 (Part 04- 2021)
10	Odour	Agreeable	Agreeable	Non-Agreeable	-	IS 3025 (Part 05- 2018)
11	Taste	Agreeable	Agreeable	Non-Agreeable	-	IS 3025 (Part 08- 2023)

This Report is issued under the following terms & Condition:

1. This report is referring only to the tested sample and for applicable parameter.
2. The sample will be destroyed after retention time unless otherwise specified specially.
3. This report is not to be reproduce wholly or in part, and can't be used as evidence in court of law.

Mamik Kataria

Mr. Mamik Kataria
Sr. Chemist
Authorized Signatory
For, District Water Testing Laboratory
Roopnagar

End of the Test Report