

# RAHUL ENGINEERS LABORATORY PVT. LTD.



A Trusted Independent Third Party Laboratory

(A Govt. of INDIA Regd. MSME Unit)

ISO/IEC 17025 : 2017 Accredited & ISO 9001 : 2015 Certified



TL-115

MSME - UDYAM-RJ-33-0079872 | CIN - U20224RJ2024PTC094505 | GSTIN - 08AANCR6414K1ZX | PAN - AANCR6414K

**FACILITIES :** Aggregate (Coarse & Fine,) Bituminous Mix, Bitumen, Bricks, Concrete, Paver Block, Metal & Alloys, Stone, Marble, Granite, Slab, Soil, Concrete NDT (Rebound Hammer & UPV), Cement, Plaster of Paris, Bauxite, Aluminum, Red Ochre, Iron Ore, Diatomaceous Earth, Siliceous Earth, Water, Soapstone, Talc, Feldspar, Limestone, Dolomite, Calcite, Magnesite, Quartz, Silica Sand

5-A, Chitrakut Nagar, Bhuwana By-pass Road, Udaipur (Raj.) PIN 313 001, INDIA

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Format.No.-RELPL/7.8/Chem/TR/F-2/REV.00 Dated. 01.06.2024

Report No: - RELPL/Chem. /260296-1

Date: -26.05.2026

ULR No-91TL115260001337F

## TEST REPORT (Water for drinking Purpose)

1	Name of Customer	:	<b>Seedling Modern Public School Pratappura, Sapetia, Udaipur-313001</b>
2	Customer Contact No.	:	9982886336,info@seedlingudaipur.org
3	Customer Reference No.	:	Letter, Dated : - 23.05.26
4	Type of Sample	:	Water
5	Sample Identification	:	R.O.
6	Date & Mode of Receipt of Sample	:	23.05.26, Sample Submitted by Customer.
7	RELPL Job No.	:	RELPL-260296-1
8	Name of Work	:	Testing of Water for Drinking Purpose
9	Location	:	.....
10	Date of Sampling	:	Sample Submitted by Customer.
11	Date of Testing	:	25.05.26 to 26.05.26



Sample Photograph

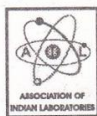
*Jyoti*



*Jyoti*



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### Test Results:-

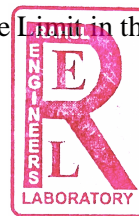
S. No.	Parameters	Results	Specification for Drinking Water as per IS:10500: 2012(RA-2023)		Test Method reference of IS: 3025
			Requirement (Acceptable Limit)(max.)	Permissible Limit in the Absence of Alternate Source (max.)	
1	pH at 25°C	7.7	6.5 to 8.5	No relaxation	(Part-11):1983 (RA-2017)
2	TDS (mg/l)	<b>838.0</b>	500	2000	(Part-16):2023
3	Total Hardness as CaCO <sub>3</sub> (mg/l)	<b>512.0</b>	200	600	(Part-21):2009 (RA-2019)
4	Calcium as Ca(mg/l)	<b>126.4</b>	75	200	(Part-40):1991 (RA-2019)
5	Magnesium as Mg (mg/l)	<b>47.04</b>	30	100	(Part-46):1994 (RA-2019)
6	Chlorides as Cl(mg/l)	120.0	250	1000	(Part-32):1988 (RA-2019)
7	Sulphate as SO <sub>4</sub> (mg/l)	129.23	200	400	(Part-24):1986 (RA-2019)
8	**Fluoride as F (mg/l)	0.80	1.0	1.5	(Part-60):2008 (RA-2019)
9	**Nitrate as NO <sub>3</sub> (mg/l)	7.5	45	No relaxation	(Part-34):1988 (RA-2019)
10	**Turbidity (NTU)	< 1.0	1	5	(Part-10):2023

### Remarks: -

1. The parameters in Bold are not in Acceptable Limit but within Permissible Limit in the absence of alternate source.
2. The parameters in Bold with \* are not in Permissible Limit.

Tested By:

(Jyoti Jeengar)  
Chemist.



Authorised By:

(S.C. Parikh)  
Tech. Manager (Chem.)

### Note: -

1. Test report is authentic only if contain RELPL seal.
2. \*\*Non Accredited Value.
3. The test results refer only to the samples received in the Laboratory.
4. Sample Submitted by Customer and Information Regarding to sample is provided by Customer.
5. Rahul Engineers Laboratory shall not in any way be involved in any action following the interpretation of test results.
6. Any discrepancy in test results should be reported within 15 days.
7. This report shall not be reproduced except in full without written approval from Rahul Engineers Laboratory Pvt Ltd.
8. Subject to Udaipur Jurisdiction only.

**End of Report**