



VADODARA MUNICIPAL CORPORATION

Health Department – Main Office,

Khanderao Market Building,

Rajmahal Road, Vadodara - 390 001.

Ph.No. (0265)-(2433116), E-mail :- healthmainoffice@gmail.com

H.O.W.No. 853 /2025-26

Date :- 12th Jan. 2026.

CERTIFICATE

It is certified that an inspection team headed by Dr. Sejal Soni, Deputy Health Officer (Name of Officers with designation) from Deputy Health Office (West Zone), Ward No. 12, Near Sahjanand Apartment, Akota, Vadodara (Name of Department/Office) inspected the Bright Day School (CBSE), Vasna-Bhayli Road, Vadodara (Name & Address of the School) and found that, Bright Day School (CBSE) (name of School) has Safe Drinking Water Facilities for the students and members of staff of the institutions and is maintaining the Hygienic Sanitation condition in the school building & the campus as per the norms prescribed by the Central / State / U.T. Govt.

This certificate is valid for a period of 01 (One) Year (i.e. Up to 12th Jan-2027)

Source :- Public Health Laboratory, Report on Short Physical & Chemical Examination of Water (Bacteriological), Water Sample Code No. PW/1774/2025-dated 11th. Dec. – 2025.

Opinion :- The Water Sample Complies with Standard Requirement of IS 10500 : 2012 (Second Revision) for Drinking Water.



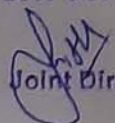
Signature with Seal :- 

Name :- Dr. Mukesh A. Vaidya

Designation :- Chief Health Officer
Vadodara Municipal Corporation

To,
Joint Director,
Bright Day School (CBSE),
Vasna-Bhayli Road,
Vadodara – 391 410.
Gujarat.

For BRIGHT DAY SCHOOL


Joint Director


Principal
BRIGHT DAY SCHOOL
CBSE



PUBLIC HEALTH LABORATORY

VADODARA MUNICIPAL CORPORATION

(NABL Accredited Testing Laboratory as per ISO/IEC 17025 : 2017)



Name and address of Customer (#):

BRIGHT DAY SCHOOL
VASANA BHAYLI ROAD, VADODARA-391410

Test Report No : PHL/PW/1805/2025
Test Report Issue Date : 17-12-2025
Sample Code No. : PW/1774/2025
Sample Received Date : 11-12-2025
ULR Number : TC955925000003475F

Test Report

- (i) Kind of Sample (#) : Drinking Water (R.O.)
(ii) Sample Description : 1 litre water sample received in plastic bottle.
(iii) Sample Condition : Received in good condition.
(iv) Physical Appearance : A clear colourless liquid.
(v) Date of Performance : 11-12-2025 to 17-12-2025.
(vi) Location of Performance : Water Testing Lab.
(vii) Discipline : Chemical.
(viii) Group : Water.

Sr. No.	Quality Characteristic	Name of Method of Test Used	Result	IS 10500:2012 (2 nd Revision)	
				Requirement (Acceptable Limit)	Permissible Limit in the Absence of Alternate Source
				Max.	Max.
1	Colour, Hazen unit	APHA (24 th Ed.2022), Method: 2120 B	1	5	15
2	Odour	IS 3025 (Part-5) : 2018	Agreeable	Agreeable	Agreeable
3	Turbidity, NTU	APHA (24 th Ed.2022), Method: 2130 B	0.16	1	5
4	pH at 25°C	APHA (24 th Ed.2022), Method: 4500 H ⁺ B	7.21	6.5 to 8.5	No relaxation
5	Conductivity at 25°C, µs/cm	APHA (24 th Ed.2022), Method: 2510 B	152.60	-	-
6	Total Dissolved Solids, mg/L	APHA (24 th Ed.2022), Method: 2540 C	102.00	500	2000
7	Total Hardness (as CaCO ₃), mg/L	APHA (24 th Ed.2022), Method: 2340 C	40.00	200	600
8	Calcium (as Ca ²⁺), mg/L	APHA (24 th Ed.2022), Method: 3500 Ca ²⁺ B	7.21	75	200
9	Magnesium (as Mg ²⁺), mg/L	APHA (24 th Ed.2022), Method: 3500 Mg ²⁺ B	5.34	30	100
10	Chloride (as Cl ⁻), mg/L	APHA (24 th Ed.2022), Method: 4500 Cl ⁻ B	38.00	250	1000
11	Sulphate (as SO ₄ ²⁻), mg/L	APHA (24 th Ed.2022), Method: 4500 SO ₄ ²⁻ E	15.05	200	400
12	Nitrate (as NO ₃ ⁻), mg/L	APHA (24 th Ed.2022), Method: 4500 NO ₃ ⁻ B	< 1.00	45	No relaxation
13	Fluoride (as F ⁻), mg/L	APHA (24 th Ed.2022), Method: 4500 F ⁻ C	0.10	1	1.5
14	Total Alkalinity (as CaCO ₃), mg/L	APHA (24 th Ed.2022), Method: 2320 B	12.00	200	600

Note : Above tests are accredited by NABL

Opinion: In respect of test performed as above, the sample **Complies** with standard requirement of IS 10500 : 2012 (2nd revision) for drinking water.

End of Test Report



For BRIGHT DAY SCHOOL

[Signature]
Joint Director

[Signature]
Principal
BRIGHT DAY SCHOOL
CBSE

[Signature]
(M. L. Patel)
Food Analyst
Public Health Laboratory
Vadodara Municipal Corporation

Note:

- This Report is refers only to particular sample submitted for testing.
- This Report is not to be used for the purpose of Advertisement or Legal action.
- Information marked with “#” is provided by the customer.



PUBLIC HEALTH LABORATORY

VADODARA MUNICIPAL CORPORATION

(NABL Accredited Testing Laboratory as per ISO/IEC 17025 : 2017)

Name and address of Customer (#):
BRIGHT DAY SCHOOL
VASANA BHAYLI ROAD, VADODARA-391410

Test Report No : PHL/PW/1805/2025
Test Report Issue Date : 17-12-2025
Sample Code No. : PW/1774/2025
Sample Received Date : 11-12-2025

Test Report

- (i) Kind of Sample (#) : Drinking Water (R.O.)
(ii) Sample Description : 1 litre water sample received in plastic bottle.
(iii) Sample Condition : Received in good condition.
(iv) Physical Appearance : A clear colourless liquid.
(v) Date of Performance : 11-12-2025 to 17-12-2025.
(vi) Location of Performance : Water Testing Lab.
(vii) Discipline : Chemical and Biological.
(viii) Group : Water.

Sr. No.	Quality Characteristic	Name of Method of Test Used	Result	IS 10500:2012 (2nd Revision)	
				Requirement (Acceptable Limit)	Permissible Limit in the Absence of Alternate Source
				Max.	Max.
1	Residual Free Chlorine, mg/L	FSSAI Manual Method For Analysis of Foods (Water), 2016	Nil	0.2*	1.0
2	E. Coli	FSSAI Manual Method For Analysis of Foods (Water), 2016	Absent	shall not be detectable in any 100 ml sample	No relaxation

Note : Above tests are not accredited by NABL.

Opinion: In respect of test performed as above, the sample Complies with standard requirement of IS 10500 : 2012 (2nd revision) for drinking water.

End of Test Report



(M. L. Patel)
Food Analyst
Public Health Laboratory
Vadodara Municipal Corporation

For BRIGHT DAY SCHOOL

Joint Director

Principal
BRIGHT DAY SCHOOL
CBSE

Note:

1. This Report is refers only to particular sample submitted for testing.
2. This Report is not to be used for the purpose of Advertisement or Legal action.
- 3*. To be applicable only when water is chlorinated.
- 4*. When protection against viral infection is required, it should be minimum 0.5 mg/L.
5. Information marked with "*" is provided by the customer.