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Chief District Health Officer, Surat



DISTRICT PANCHAYAT OFFICE, SURAT
DUMAS-VESU ROAD, PIPLOD, SURAT
Health BRANCH
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DRINKING WATER AND SANITARY CONDITION CERTIFICATE

No. D.P./Health/ Openion/School/2025.

Dated: 27/03/2025

It is certified that an inspection team headed by Divisional Sanitary Inspector from Health Department, Surat inspected the Agarwal Vidya Vihar, Dindoli, Ta. Choryasi, Dist. Surat on 27/03/2025, checked the water test report submitted by the School and found that the School has portable drinking water for students and staff of the institution and is having provision for running water in the toilets and maintaining hygienic sanitation condition in the School building and the campus as per norms prescribed by the U.T Govt.

The above is valid for a period of One Year from 27/03/2025 to 26/03/2026.



AB Patel
27/3/25
મુખ્ય જિલ્લા આરોગ્ય અધિકારી
જિલ્લા પંચાયત કચેરી, સુરત.



Public Health Laboratory

Surat Municipal Corporation
2nd Floor, Vesu Urban Community Health Center
Opp. Vesu Fire Station, VIP Road,
Vesu, Surat - 395007 Gujarat

Name And Address of Applicant-	Agarwal Vidya Vihar Madhuram Circle, B/H. Nayra Petrol Pump, Canal Road, Karadwa, Dindoli, Surat.			Report No.	No.Q-1/PHL/WC/C-1153/2024-25
				Receipt No.	638384
				ULR No.	-
				Date of Sample	15/03/2025
Type of Sample:-	Private	Register Entry No.	1153	Start Date of Analysis	17/03/2025
Source of the Water:-	Drinking Water			End Date of Analysis	17/03/2025

Test Report

Sample Description :- A Plastic Bottle

Physical Appearance:- Clear Liquid

Sr. No.	Quality Characteristic Test	Name of Method of test used	Unit	Result	Prescribed std. as per Regulations No. 2.10.9 & as per provision of the Act, Rules & Regulations
1.	Colour	FSSAI Manual of Method-2016 Water Section A Method No.I.1.	Hazen unit	1	Max.5
2.	Taste	FSSAI Manual of Method-2016 Water Section A Method No.I.4.	-	Agreeable	Agreeable
3.	Odour	FSSAI Manual of Method-2016 Water Section A Method No.I.2.	-	Agreeable	Agreeable
4.	pH Value	FSSAI Manual of Method-2016 Water Section A Method No.I.3.	-	7.7	6.5 To 8.5
5.	Ammonia (as Total Ammonia-N)	FSSAI Manual of Method-2016 Water Section A Method No.II.1.	mg/l	Absent	Max. 0.5
6.	Nitrate (as NO ₃)	FSSAI Manual of Method-2016 Water Section A Method No.II.4	mg/l	Absent	Max. 45
7.	Chlorides (as Cl)	FSSAI Manual of Method-2016 Water Section A Method No.II.5.	mg/l	30.0	Max. 250
8.	Total Alkalinity (as HCO ₃)	FSSAI Manual of Method-2016 Water Section A Method No. II.9.	mg/l	105.0	Max. 200
9.	Total hardness (as CaCO ₃)	FSSAI Manual of Method-2016 Water Section A Method No.II.8.	mg/l	25.0	Max.200
10.	Total Dissolved Solids	FSSAI Manual of Method-2016 Water Section A Method No.I.6.	mg/l	160.0	Max. 500

Opinion: With respect to the test and observation performed, above sample of **Drinking Water** conforms to the standards and provisions of Food Safety and Standard Act. 2006 and FSS Rules & Regulations.

.....end of the test report.....

Report issue Date :- 20/03/2025



Food Analyst
Public Health Laboratory
Surat Municipal Corporation
Surat

Note:-

- ❖ Sampling is not carried out by our authority therefore, the result contained on this report relate only to the sample material tested.
- ❖ Sample drawn by party. Report is meant for guidance only. It is not valid for any litigation or Publicity purpose.



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Name And Address of Applicant-	Agarwal Vidya Vihar Madhuram Circle, B/H. Nayra Petrol Pump, Canal Road, Karadwa, Dindoli, Surat.			Report No.	No.Q-1/PHL/WC/C-1154/2024-25
				Receipt No.	638385
				ULR No.	-
				Date of Sample	15/03/2025
Type of Sample:-	Private	Register Entry No.	1154	Start Date of Analysis	17/03/2025
Source of the Water:-	Drinking Water (chemical)			End Date of Analysis	17/03/2025

Test Report

Sample Description :- A Plastic Bottle

Physical Appearance:- Clear Liquid

Sr. No.	Quality Characteristic Test	Name of Method of test used	Unit	Result	Prescribed std. as per Regulations No. 2.10.9 & as per provision of the Act, Rules & Regulations
1.	Colour	FSSAI Manual of Method-2016 Water Section A Method No.I.1.	Hazen unit	1	Max.5
2.	Taste	FSSAI Manual of Method-2016 Water Section A Method No.I.4.	-	Agreeable	Agreeable
3.	Odour	FSSAI Manual of Method-2016 Water Section A Method No.I.2.	-	Agreeable	Agreeable
4.	pH Value	FSSAI Manual of Method-2016 Water Section A Method No.I.3.	-	8.4	6.5 To 8.5
5.	Ammonia (as Total Ammonia-N)	FSSAI Manual of Method-2016 Water Section A Method No.II.1.	mg/l	Absent	Max. 0.5
6.	Nitrate (as NO ₃)	FSSAI Manual of Method-2016 Water Section A Method No.II.4	mg/l	Absent	Max. 45
7.	Chlorides (as Cl)	FSSAI Manual of Method-2016 Water Section A Method No.II.5.	mg/l	100.0	Max. 250
8.	Total Alkalinity (as HCO ₃)	FSSAI Manual of Method-2016 Water Section A Method No. II.9.	mg/l	620.0	Max. 200
9.	Total hardness (as CaCO ₃)	FSSAI Manual of Method-2016 Water Section A Method No.II.8.	mg/l	120.0	Max.200
10.	Total Dissolved Solids	FSSAI Manual of Method-2016 Water Section A Method No.I.6.	mg/l	840.0	Max. 500

Opinion: With respect to the test and observation performed, above sample of **Drinking Water (Boring water)** is **Sub-standard** under the provision of section 3 (1) (zx) of Food Safety & Standard Act, 2006 as it does not confirm to standard specified under Regulation no. **2.10.9** of Food Safety and Standard (food product standard and food additives) Regulations.

.....end of the test report.....

Report issue
Date

:- 20/03/2025



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