



Urban Health Center - 4 Bakrol

Ta. & Dist. Anand.

E-mail: uhc4.urbanhealth.anand@gmail.com

FITNESS CERTIFICATE

This is certify that Mr/Miss/Mrs. Kanayalal Joshi.....
Aged 43 yrs R/O Anand..... Resident at
..... is examined clinical today on 20/09/2025..... he/she
is found physically and mentally fit.

Mark of identification:- white ink on right eye

Dr. T. Sawal
PLACE:- UHC-4 BAKROL
DATE:- 20/09/2025
Urban Health Officer
Urban Health Center-4
Bakrol, Ta. & Dist. Anand



District Laboratory :
G.W.S. & S. Board,
1st floor Plot No-225, 1st Floor House,
Opp. Chorater Nagrik Bank,
Nellu Subhash Road,
Anand-386001
Phone: 02692-266504



தேசிய மருத்துவ
பரீட்சை அமைதி,
1வது மாடிக் குடிசை, 1வது மாடிக் குடிசை,
எதிரே ஷாங்கி வங்கி,
நெல்லு சபாஷ் ரோடு,
அனந்த-386001
தொலைபேசி: 02692-266504



Test Report

Name & Address of Customer *:

The Principal
ZEN School
II, Mile Stone, Bakrol-Vadval Road
At: Bakrol
Ta. Anand
Dist. Anand

Customer Reference No. *:

Sample Submitted by: Customer
Date of Sample Receipt: 02/09/2025
Date of Sample Collection: 02/09/2025
Analysis Starting Date: 03/09/2025
Analysis Completion Date: 03/09/2025
ULR No: TC100162500000823F

Test Report No: 495/2025-26
Sample ID: 495/2025-26
Discipline: Chemical
Date of Issue: 04/09/2025
Group: Water
Mode of Sample: Satisfactory
Customer ID *:
Main Source: Ground Water
Source: Tube Well

Location: II, Mile Stone, Bakrol-Vadval Road, Vadhyanager
Village: Bakrol
Taluka: Anand
District: Anand
Latitude: 22 57'039
Longitude: 72 9'0015

Kindly find herewith the Analytical Results.

Sr. No.	Parameter	Unit	Reference Method	Analytical Value
1	Colour	Hazen	APHA 24* Edition-1955-Color Method B (Platinum Cobalt Visual Comparison)	1
2	Odour	-	IS 3025 (Part 5)	Agreeable
3	Taste	-	IS 3025 (Part 5)	Agreeable
4	Turbidity	NTU	APHA 24* Edition-1955-132 B (Nephelometric Method)	0.66
5	pH at 25°C	-	APHA 24* Edition-1955-132 B (Nephelometric Method)	7.71
6	Conductivity at 25°C	µS/cm	APHA 24* Edition-1955-2510 Method B (Laboratory Method)	1194
7	Total Dissolved Solids	mg/L	APHA 24* Edition-1955-2540-TDS Method C (Dries at 180 Degree Celsius)	764
8	Total Hardness (as CaCO ₃)	mg/L	APHA 24* Edition-1955-2540-Hardness Method C (EDTA Titrimetric Method)	448
9	Calcium (as Ca ²⁺)	mg/L	APHA 24* Edition-1955-2540-Hardness Method C (EDTA Titrimetric Method)	54
10	Magnesium (as Mg ²⁺)	mg/L	APHA 24* Edition-1955-2540-Hardness Method C (EDTA Titrimetric Method)	76
11	Chloride (as Cl ⁻)	mg/L	APHA 24* Edition-1955-4500-Cl Method B (Mercurimetric Method)	64
12	Sulphate (as SO ₄ ²⁻)	mg/L	APHA 24* Edition-1955-4500-SO ₄ Method B (Barium Chloride Turbidity Method)	113.07
13	Nitrate (as NO ₃ ⁻)	mg/L	APHA 24* Edition-1955-4500-NO ₃ Method B (UV Spectrophotometric Screening Method)	72.93
14	Fluoride (as F ⁻)	mg/L	APHA 24* Edition-1955-4500-F Method C (Ion Selective Electrode Method)	0.16
15	Total Alkalinity (as CaCO ₃)	mg/L	APHA 24* Edition-1955-2320 Alkalinity Method B (Titration Method)	272

This Report is issued under the following terms & Condition:

- This report is referring only to the tested sample and for applicable parameter.
- The sample will be destroyed after retention time unless otherwise specified specially.
- This report is not to be reproduced wholly or in part, and can't be used as evidence in court of law
- Please refer back page for IS 10500: 2012 (2nd Revision) Limit
- Abbreviations: B.D.L.=Below Detection Limit, U.D.L.=Upper Detection Limit
- Disclaimer: Information marked by "*" is provided by the customer.

Checked & issued By:
S. A. M. Jaleel
Quality Manager
Name & Designation of
Authorized Signatory