PROFORMA REGARDING SAFE DRINKING WATER AND SANITARY CONDITION CERTIFICATE.

No. 168 2025	Date: 28 06 2025
It is certified that an inspection	team headed by Same V.G.
Health Inspected	(Name of Officers
with designation) from Health Service	es Dopartment, Govt of Keralaname of
Department/Office) inspected the	Vivekatayan
Vidhua Mandir Lahood	(Name of Officers es paratment, Govt of Keralaname of Vivek a Layam (Name & Address of
the School on 28/00/2025 and f	ound that the Vivekatayam Vidhya-
landir School, Annamanado	(Name of school) has safe
	members of staff of the institution and is maintaining
	chool building & the campus as per the norms
prescribed by the Central/State/U.T Govt.	
	(-11- h 201/10026)
The above valid for a period of 6he	year (28/6/2025 to 27/6/2026)
	1
THE MARKET PAGE	Signature with Seal:
67 33 N	Signature with Seal :
(E(")3)	Name SANU V.G.
A STATE OF THE STA	Designation : HEALTH INSPECTOR
ALL PARTY A	Designation The Fee 10
To	
The Administrator	
Vivokodeyam Vidhya K	land's School
Augustada	
Annamanaida	
(Name & Address of the Institution)	
	(Salmm) -
- Auto-	For Vivelkodayam Video ()
PRINCIPAL VIVEKODAYAM VIDYAMANDIR	For Wivekodayam Virley in Babury . P.
TYONWA	1200

VIVEKODAYAM VIDYAMANDIR ANNAMANADA



Confederation of Ayurvedic Renaissance Keralam Ltd

FSSAI Notified Laboratory . Approved by Kerala State Pollution Control Board . Approved by Dept. of AYUSH, Govt of India . Approved by Drugs Controller of Kerala .

TEST REPORT

Test Report No: RA25-26/0391/Q0778

Name of Customer : Vivekodayam Vidhya Mandir

Customer Address : Annamanada, 680741,

Date of Sample Received : 26-06-2025 Sample Analysis Start Date : 26-06-2025 Sample Analysis Completion Date : 28-06-2025

Sample Name : Well water

Sample ID : RA25-26/0391/Q0778 Quantity of Sample Received : 3 L

Sample Condition : Received in good condition

Standard Referred : IS:10500 Sample Drawn By : PHC, Mambra

Sl. No.	Parameters	Unit	Result	Specification	Detection Limit	Test Method
1	Chloride	mg/L	21.68	Max 250	20	IS 3025 Part 32
2	Nitrate as NO3-	mg/L	9.60	Max: 45	0.5	IS 3025 Part 34
3	Electrical Conductivity	μs/cm	146.3	-	t a ti	APHA 24th edn.2519A
4	pH		6.70	6.5 - 8.5	-	IS 3025 Part 11
5	Residual free chlorine	mg/L	BDL	Min 0.2, if chlorinated	0.2	IS 3025 Part 26
6	Sulphate	mg/L	4.94	Max: 200	4.0	IS 3025 Part 24
7	Total dissolved solids	mg/L	86	Max: 500	(4)	IS 3025 Part 16
8	Total Hardness as CaCO3	mg/L	8.12	Max:200		IS 3025 Part 21
9	Turbidity	NTU	< 2	Max:5	The state of the s	IS 3025 Part 10
10	Alkalinity as CaCO3	mg/L	51.25	Max:200	-	IS 3025 Part 23
11	Calcium as Ca	mg/L	1.62	Max : 75	4	IS 3025 Part 40
12	Colour	Hazen	< 5	Max:5	-	IS 3025 Part 4
13	Iron as Fe	mg/L	0.08	Max: 0.3	0.0005	CKL/ANL/WA-021

The sample complies as per IS: 10500- 2012, with respect to the tested parameters.

Total No of Determinants: 13

.....End of Report.....

Bahnsaj J.P.

PRINCIPAL

VIVEKODAYAM VIDYAM ANDIE

THE LEBORITORY THE PRINCIPAL

Authorized Signatory
BASIL ELDHO
ECHNICAL MANAGE

Date: 28-06-2025

Note: The test result relate only to the sample tested or sampled by the Laboratory. The report shall not be reproduced except in full, without the written approval of the laboratory. Perishable samples will be stored till end of analysis and non-perishable sample for 15 days.

Address: KINFRA Small Industries Park, Nalukettu Road, Koratty - 680 309, Ph: 0480 2735737, 5837, E Mail: info@carekeralam.com



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TEST REPORT

Test Report No: RA25-26/0391/Q0778

: Vivekodayam Vidhya Mandir

Name of Customer Customer Address

: Annamanada, 680741,

Date of Sample Received

: 26-06-2025

Sample Analysis Start Date

: 26-06-2025

Sample Analysis Completion Date

Sample Name

: 27-06-2025

Sample ID

: Well water : RA25-26/0391/Q0778

Quantity of Sample Received

: 3 L

Sample Condition

: Received in good condition

Standard Referred Sample Drawn By : IS:10500 : PHC, Mambra

SI. No.	Parameters	Unit	Result	Specification	Test Method
1	Escherichia coli (MF)	Present or Absent/	Absent	Absent	ISO 9308-1:201

1	Escherichia coli (MF)	Absent/ 100 ml	Absent	Absent	ISO 9308-1:2014
2	Total Coliform (MF)	Present or Absent/	Absent	Absent	ISO 9308-1:2014

The sample complies as per IS: 10500- 2012, with respect to the tested parameters.

Total No of Determinants: 2End of Report....

Date: 27-06-2025

KRISHNA PRIYA K Microbiologist

Note: The test result relate only to the sample tested or sampled by the Laboratory. The report shall not be reproduced except in full, without the written approval of the laboratory. Perishable samples will be stored till end of analysis and non-perishable sample for 15 days.

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