

No 24./2026



കേരള സർക്കാർ

COMMUNITY HEALTH CENTRE NILAMEL- KADAKKAL

Nilamel P.O ,Kollam Dist.Pin 691535 Phone 04742433990.Email:chcnilamel@gmail.com

SANITARY CERTIFICATE

As per the KERALA PUBLIC HEALTH ACT 2023 SECTION 22(1), Certified that I have inspected the building and premises holding number 729, 815, 845 in Ward VIII of Kadakkal Grama Panchayath and found that it has provided with the sanitary arrangements in good condition at present and is now suitable for running A.G. Public School, Kadakkal.

This certificate is issued on the basis of a written request received from Merry Jenky Jose, Nissy Bhawan, Pulappara under the conditions laid down in THE KERALA PUBLIC HEALTH ACT 2023 SECTION 22(1) and any violation of the terms of the said act will automatically invalid the certificate. This certificate is issued for getting license from Kadakkal Grama panchayath for the year 2026 -2027 only.

Place : NILAMEL

Date: 11.06.2026




Health Inspector
CHC Nilamel Kadakkal Section
CHC NILAMEL
Kadakkal Section



**QUALITY CONTROL SUB DISTRICT LABORATORY,
KERALA WATER AUTHORITY,
CHADAYAMANGALAM, MADATHARA P O
KOLLAM - 691541**

(NABL Recognized Sub Divisional Level Government Drinking Water Testing Laboratory)

TEST REPORT

Report No - 2026/QCSDL/CDM/385			Date of Issue : 15.05.2026		
Customer Name & Address			1. Date of Receipt :13.05.2026		
PRINCIPAL A G PUBLIC SCHOOL SWAMIMUKKU PULIPPARA P O Pin:691536 Ph:9582632557			2. Sampling done by:- CUSTOMER		
			3. Sample Code : 2026/QCSDL/CDM/385		
			4. Source of Sample :OPEN WELL WATER		
			5. Sample Description : DRINKING WATER		
			6. Sample Quantity : 2 Litres		
			7. Test Performing Dates		
			From :13.05.2026		
Sl No	Characteristics	Unit	Test Method	Maximum Acceptable limits as per IS 10500 - 2012	Result
1	Turbidity	(NTU)	IS 3025 (Part 10) : 2023 (Nephelometric Method)	1	<0.50
2	pH at 25 °C	-	IS 3025 (Part 11) : 2022 Electrometric Method	6.5 to 8.5	7.87
3	Total Hardness (as Ca CO ₃)	(mg/L)	IS 3025 (Part 21) : 2009 EDTA Method	200	63
4	Chloride (as Cl)	(mg/L)	IS 3025 (Part 32) : 1988 Argentometric Method	250	52

NB:- 1.The results stated above related only to the sample(s) submitted for testing. 2.This test certificate shall not be reproduced except in full without the written approval of the Laboratory. 3. The results apply to the sample as received. 4. Sample will be retained only for 7 days after reporting the test results.

Authorized by

Name: Smitha. M
Sanitary Chemist

* End of Report *

KWA/QCSDL/CDM/R/19

Issue No. 01

Issue Date : 01.01.2022

Rev. No. 07

Rev. Date :17.06.2025

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SANITARY CHEMIST
QUALITY CONTROL SUB DISTRICT LAB
KERALA WATER AUTHORITY
CHADAYAMANGALAM



QUALITY CONTROL SUB DISTRICT LABORATORY,
KERALA WATER AUTHORITY,
CHADAYAMANGALAM, MADATHARA P O
KOLLAM - 691541

TEST REPORT					
Report No - 2026/QCSDL/CDM/385			Date of Issue :15.05.2026		
Customer Name & Address			1. Date of Receipt :13.05.2026		
PRINCIPAL A G PUBLIC SCHOOL SWAMIMUKKU PULIPPARA P O Pin:691536 Ph:9582632557			2. Sampling done by:- CUSTOMER		
			3. Sample Code : 2026/QCSDL/CDM/385		
			4. Source of Sample :OPEN WELL WATER		
			5. Sample Description : DRINKING WATER		
			6. Sample Quantity : 2 Litres		
			7. Test Performing Dates From :13.05.2026 To :14.05.2026		
Sl No	Characteristics	Unit	Test Method	Maximum Acceptable limits as per IS 10500 - 2012	Result
1	Electrical Conductivity at 25°C	(micro mhos/cm)	IS 3025 (part 14) - 2013	-	201.8
2	Iron (as Fe)	(mg/L)	IS 3025 (part 53) - 2024 1,10 Phenanthroline Method	1.0	0.00
3	Nitrate (as NO ₃)	(mg/L)	APHA 24th Edition 4500 - NO ₃ ⁻ B UV Spectrophotometric Screening Method	45	0.93

NB:- 1.The results stated above related only to the sample(s) submitted for testing. 2.This test certificate shall not be reproduced except in full without the written approval of the Laboratory. 3. The results apply to the sample as received. 4. Sample will be retained only for 7 days after reporting the test results.

Authorized by

Name: Smitha .M
Sanitary Chemist

* End of Report *

KWA/QCSDL/CDM/R/19

Issue No. 01

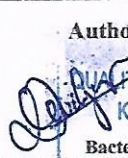
Issue Date : 01.01.2022

Rev. No. 06

Rev. Date : 17.06.2025

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SANITARY CHEMIST
QUALITY CONTROL SUB DISTRICT LAB
KERALA WATER AUTHORITY
CHADAYAMANGALAM

		QUALITY CONTROL SUB DISTRICT LABORATORY KERALA WATER AUTHORITY CHADAYAMANGALAM, MADATHARA. P O, KOLLAM - 691541		
☎ 0474 -2917981		✉ qcsdlchadayamangalam@gmail.com		
TEST REPORT				
Report No - 2026/QCSDL/CDM/385			Date of Issue :15.05.2026	
Customer Name & Address			1. Date of Sample Received :13.05.2026	
PRINCIPAL A G PUBLIC SCHOOL SWAMIMUKKU PULIPPARA P O Pin:691536 Ph:9582632557			2. Sampling Done By : CUSTOMER	
			3. Sample Quantity : 250 ml	
			4. Sample Description : Drinking water	
			5. Sample Condition : Good	
			6. Source of Sample : OPEN WELL WATER	
			7. Sample Code :2026/QCSDL/CDM/385	
			8. Test Performing Dates	
			From :13.05.2026 To :15.05.2026	
Sl. No.	Parameters	Acceptable limits as per IS 10500 - 2012	Test Method	Result
1	Total Coliforms /100ml	Shall not be detected/100 ml	IS 15185 : 2016 (Reaffirmed 2021)	ABSENT
2	E. Coli/100 ml	Shall not be detected/100 ml	IS 15185 : 2016 (Reaffirmed 2021)	ABSENT
NB:- The results stated above related only to the sample(s) submitted for testing. This test certificate shall not be reproduced except in full without the written approval of the Laboratory.				
* End of Report *			Authorized By  BACTERIOLOGIST QUALITY CONTROL SUB DISTRICT LAB KERALA WATER AUTHORITY CHADAYAMANGALAM Bacteriologist	
KWA/QCSDL/CDM/R/19 Issue No. 01 Issue Date : 01.01.2024 Rev. No. 01 Rev. Date : 01.01.2025				
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