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KERALA WATER AUTHORITY

QUALITY CONTROL SUB DISTRICT LAB, MUVATTUPUZHA-686673

WATER TEST-BACTERIOLOGY REPORT

Report No: MVPA/1559/09/26

Report Issue Date: 26.09.2026

Report No: MVPA/1559/09/26		Report Issue Date: 26/09/2026		
Customer Name &Address		Date of Receipt of Payment	16/09/2026	
V M PUBLIC SCHOOL PERUMATTOM PUTHUPPADY		Date of Sample received	23/09/2026	
		Sample given by	Health Inspector FHTC Paipra	
		Sample Code	MVPA/1559/09/26	
		Sample Name	DRINKING WATER	
		Sample Condition	Fit For Analysis	
		Source of Sample	WELL	
		Sample Quantity		200 ml
Test performing date: From: 24/09/2026 To 26/09/2026				
Sl. No.	Parameter	Acceptable Limit as per IS 10500-2012	Test Method	Result
1	Total Coliform	Shall not be Detected/100ml	IS15185-2016	Morethan 100CFU/100ml
2	E-Coli	Shall not be Detected/100ml	IS15185-2016	21 CFU/100ml

Remarks -

NB:-1) The result stated above related only to the sample(s) submitted for testing by the customer .

2) The samples retain for 15 days from the end date of analysis

3) The test certificate shall not be reproduced except in full without the written approval of the Laboratory

End of Report

Analysed By

SAJITHA P.P

KWA/QCSDL/MVPA/F-26	Issue Date : 02.07.2021
Rev.No:04	Rev.Date : 22.07.2026



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KERALA WATER AUTHORITY
QUALITY CONTROL SUB DISTRICT LAB, MUVATTUPUZHA-686673
(NABL, RECOGNIZED LABORATORY)

WATER TEST REPORT

Report No: MVPA/1559/09/26

Report Issue Date: 25.09.2026

Customer Name & Address	Date of Receipt of Payment	16/09/2026
V M PUBLIC SCHOOL PERUMATTOM PUTHUPPADY	Date of Sample received	23/09/2026
	Sample given by	Health Inspector FHTC Paipra
	Sample Code	MVPA/1559/09/26
	Sample Name	DRINKING WATER
	Sample Condition	Fit For Analysis
	Source of Sample	WELL
	Sample Quantity	2 Litre
Test performing date: From: 24/09/2026 To 24/09/2026		

Sl.No	Characteristics	Unit	Test Method	Acceptable Limit as per IS 10500-2012	Result
1	Turbidity	NTU	IS 3025 (Part10)-2023	1.0	0.13
2	pH at 25° C		IS 3025 (Part 11)- 2022	6.5 to 8.5	5.51
3	Total Hardness (as CaCO ₃)	mg/L	IS 3025 (Part21)-2009(Reaffirmed 2019)	200	38.0
4	Chloride (as Cl)	mg/L	IS 3025 (Part 32)-2025	250	17.73
5	Electrical conductivity at 25°C	(micromhos/cm)	IS 3025 (Part 14)-2013(Reaffirmed 2019)	-	117.4
6	Iron (as Fe)	mg/L	IS 3025 (Part 53)-2024	1	0.25
7	Nitrate (as NO ₃)	mg/L	IS 3025 (Part 34/Sec.1) 2023	45	9.5

Remarks:-

- NB:- 1) The result stated above related only to the sample(s) submitted for testing by the Customer
2) The samples retain for 15 days from the end date of analysis
3) The test certificate shall not be reproduced except in full without the written approval of the Laboratory
4) BDL = Below Detectable Limit
5) DL = Detectable Limit



Analysed By

SOUMYA K SOMAN

KWA/QCSDL/MVPA/F-26		Issue Date: 02.07.2021	
Rev No:04	Rev.Date :-22.07.2026	Page 1 of 1	