



KODUNGALLUR MUNICIPALITY

Kodungallur P.O., Thrissur Dist - 686 664

Phone: 0480-2812341, kullmty@yahoo.com

PHN-4067388-2009

Date: 04/06/2026

PROFORMA REGARDING SAFE DRINKING WATER AND SANITARY CONDITION CERTIFICATE

It is certified that an inspection team headed by Health Inspector Sri. Abish K. Antony & Public Health Inspector Srimat. Amina Beevi R from Municipal Office, Kodungallur inspected the GURUSREE PUBLIC SCHOOL(XII,ISA, reB,JC,SD) P.O Pulut , Kodungallur, Thrissur District on 15/05/2026 date of inspection and on the basis of water Test Report bearing no AKL/AQUAWTR/2349-2026 dated 5/05/2026 Neevathra Manjya Sevana Kendram (NRMSK) (PMMSr) Supported by Kerala Fisheries Department certified that the GURUSREE PUBLIC SCHOOL has safe drinking water facilities for the students and members of staff of the institution and is maintaining the hygienic sanitation condition in the school building & the campus as per the norms prescribed by the central/state/UT Govt.

The above valid for a period of one year



[Signature]
City Manager

Kodungallur Municipality

**CLEAN CITY MANAGER
PUBLIC HEALTH & ENVIRONMENT
MANAGEMENT WMO, LSGD
KODUNGALLUR MUNICIPALITY**



APPROVAL NO: PCB/LAB/C15/2023

NAVARATNA MATSYA SEVANA KENDRAM (N.R.M.S.K)

Kerala Fisheries Department

(P M M S Y) Supported by

P. Vemballer, S.M Puram,

Thiruvur, Kerala-686671.

Ph: 9287324215, 9895889611

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www.gommatrasa.in

TEST REPORT

Test Report No. : AQL/AQUAWTR/2349-2023

Report issue date: 05/05/2023

Name & address of the Customer:

Gurusree Public School, Pallat P O, Kodangallur, Pin: 688663, School code:75434

Sample Name Provided by the Customer:

PURIFIED WATER

Sample ID : WTR/2349/2023

Sample submitted by : Customer

Sampling date (provided by customer): 08/05/2023

Sample quantity : 1L

Sample receipt date : 08/05/2023

Customer Sample ID if any : Nil

Analysis performing date : 08/05/2023

Description & condition of the sample: Colorless liquid & received under good condition.

09/05/2023

S.NO	PARAMETERS	METHOD OF ANALYSIS	UNIT	ACCEPTABLE LIMIT as per IS 30500-2012	RESULTS
PHYSICAL PARAMETERS					
1	pH	IS 3025 : 1993 (part 13)	-	6.5-8.5	8.00
2	Colour	IS 3025 : 1993 (part 5)	-	Agreeable	Agreeable
3	Turbidity	IS 3025 : 1994 (part 28)	NTU	1	0.3
4	Total Dissolved Solids	IS 3025 : 1994 (part 14)	mg/l	500	16.5
5	Conductivity	IS 3025 : 1993	µS/cm	-	99.7
CHEMICAL PARAMETERS					
6	Alkalinity	IS 3025 : (part 23)	mg/l	200	34
7	Chloride	IS 3025 : (part 12)	mg/l	250	14.46
8	Total Hardness	IS 3025 : (part 11)	mg/l	200	0
9	Calcium	IS 3025 : (part 42)	mg/l	75	0.80
10	Magnesium	IS 3025 : (part 44)	mg/l	30	0.57
11	Salinity	-	-	-	0.00
12	Nitrite	IS 3025 : (part 34)	mg/l	40	0
13	Nitrate	IS 3025 : (Part 34)	mg/l	0.02	0
14	Iron	IS 3025 : (part 53)	mg/l	0.3	0
15	Ammonium	-	Mg/l	Maximum 0.5	0

BACTERIOLOGICAL ANALYSIS

05	E coli	IS 1623: 1991	CFU/100ml	Shall not detectable in any 100ml of sample	Absent
17	Coliforms	IS 1623: 1991	CFU/100ml		Absent

Remarks:

From this analysis all values are within the acceptable limit. This water is fit for all purposes.

Analysed by,

MAHARATNA MATSYA SEWANA KENDRAM

TESTING LABORATORY

CHEMIST

MICROBIOLOGIST

Authorized Signatory



Dr. AKHILA MOLE M.A.
M.Sc., PhD (Aquaculture)
MANAGING DIRECTOR
MAHARATNA MATSYA SEWANA KENDRAM
KODUMBALLUR P.O., KODUMBALLUR
THIRUVARUR PIN- 605021