

KERALA WATER AUTHORITY QUALITY CONTROL SUB DISTRICT LAB, MATTANNUR, KOTHERI WATER ANALYSIS REPORT

Tele phone No: 0490 2993380

D.	35 17314		email : kwaqı	ıalitysdlmattannur	@gmail.com
Kepor	stomer Name and Address 1. Date of receipt 23 04 2024				
		1. Date of receipt		:23.04.2024	
ALPHONSA ENGLISH MEDIUM SCHOOL KEEZHPALLY 670704 (forwarded by Health Inspector CHC Keezhpally) (NON DOMESTIC PURPOSE)		3. Sample Code		Customer (QUA_126292)	
		4. Source of Sample		: 01/24 (741) (Sealed)	
		5. Sample quantity		Open well	
		6. Test performing dates		1 lit	
		From: 23/04/2024		To:23/04/2024	
SI No	Characteristics	Unit	Test Method	Acceptable	
				limits as per IS	Result
				10500-2012	Mesuit
1	Electrical Conductivity at 25°C	(micro mhos/cm)	IS 3025 (part 14) -2013 (Reaffirmed 2019)		113.10
2	Acidity	(mg/litre)	IS 3025 (part 22) -1986 (Reaffirmed 2019)		- Stare
3	Sulphate (asSO ₄)	(mg/litre)	IS 3025 (part 24/sec 1) - 2022	200	BDL
4	Fluoride (as F)	(mg/litre)	APHA 24th Edition 4500- F-D .SAPADANS method	1	BDL
5	Iron (as Fe)	(mg/litre)	IS 3025 (part 53) -2003 (Reaffirmed 2014)	1	0.30
6	Nitrate (as NO ₃)	(mg/litre)	APHA24th Edition (UV Screening method)	45	BDL
	Residual Free Chlorine		IS 3025(part 26)-2021	0.2	BDL

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*

BDL:- Below Detection Limit

Reviewed & Authorised By

HOM2 REKHA V.K

Quality Manager

QUALITY MANAGER WALITY CONTROL DISTRICT LAB KERALA WATER AU REO PATE RED NOTO 1 - 670 0 205.2023

KWA/QC/SDL/MTR/R/17

Issue No: 02

Issue Date: 02.05.2023

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Tele phone No: 0490 2993380

MANA (OA ID (OS IT)		email : kwa	qualitysdlmattannur	@gmail.co
1- KWA/QA/R/02/741/R/	The state of the s			
Customer Name and Address ALPHONSA ENGLISH MEDIUM SCHOOL KEEZHPALLY 670704 (forwarded by Health Inspector CHC Keezhpally) (NON DOMESTIC PURPOSE)		receipt	The state of the s	
		g provided by	The same of the sa	
		f Sample		
			ITOVIII	
			To: 24/04/2024	
Characteristics	Unit	Test Method	Acceptable	The state of the s
				Result
	CEII /100	IC 15105 3017 160	10500-2012	
Total Coliforms			Nil	NIL
				1417
oli -	1 1	93081: 2014	Nil	NIL
	Name and Address SA ENGLISH MEDIUM KEEZHPALLY 670704 ed by Health Inspector hpally) MESTIC PURPOSE) Characteristics al Coliforms	Characteristics 2. Samplin 3. Sample (4. Source of the second of the se	Name and Address 1. Date of receipt 2. Sampling provided by 3. Sample Code 4. Source of Sample 4. Source of Sample 5. Sample quantity 6. Test performing dates From: 23/04/2024 Characteristics Unit Test Method CFU / 100 IS 15185 : 2016; ISO ml 93081: 2014 CFU / 100 IS 15185 : 2016; ISO CFU / 100 CFU / 10	1. Date of receipt 1. Date :24/04/2024 1. Date of receipt 1. Date of receipt 1. Date :24/04/2024 1. Date of receipt 1. Date of receipt 1. Date :24/04/2024 1. Date of receipt 1. Date :24/04/2024 1. Date of receipt 1. Date :24/04/2024 1. Da

Remarks:

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Reviewed SAuthorised By

PRACTERIOLOGIST

ALITY CONTROL SUBDISTRICT LAB MATTANI...

KERALA WATER AUTHORITY

KOTTERIA MATTANINIR - 670 702

* End Of Report*

KWA/QC/SDL/MTR/R/17

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Rev No: 01

Rev Date :02.05.2023

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KERALA WATER AUTHORITY QUALITY CONTROL SUB DISTRICT LAB, MATTANNUR, KOTHERI WATER ANALYSIS REPORT

Tele phone No: 0490 2993380

email: kwaqualitysdlmattannur@gmail.com Report No - KWA/QA/R/03/01/J/741/0354 Date: 24/04/2024 Customer Name and Address 1. Date of receipt :23.04.2024 ALPHONSA ENGLISH MEDIUM 3. Sample Code Customer (QUA_126292) SCHOOL KEEZHPALLY 670704 4. Source of Sample : 01/24 (741) (Sealed) (forwarded by Health Inspector 5. Sample quantity Open well CHC Keezhpally) 6. Test performing dates (NON DOMESTIC PURPOSE) 1 lit From: 23/04/2024 To:23/04/2024 Acceptable SI No Characteristics Unit Test Method limits as per IS Result 10500-2012 IS 3025 (part 14) -2013 (micro 1 Electrical Conductivity at 25°C mhos/cm) (Reaffirmed 2019) 113.10 IS 3025 (part 22) -1986 2 Acidity (mg/litre) (Reaffirmed 2019) IS 3025 (part 24/sec 1) -3 Sulphate (asSO₄) (mg/litre) 200 BDL 2022 APHA 24th Edition 4500-4 Fluoride (as F) (mg/litre) 1 BDL F-D .SAPADANS method IS 3025 (part 53) -2003 5 Iron (as Fe) (mg/litre) 1 0.30 (Reaffirmed 2014) Nitrate (as NO₃) APHA24th Edition (UV (mg/litre) 45 BDL Screening method) Residual Free Chlorine (mg/litre) IS 3025(part 26)-2021 0.2 BDL

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Quality Manager

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KERALA WATER AUROPATE Rev Not01 - 670:0205.2023

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