PROFORMA FOR SAFE DRINKING WATER AND SANITARY CONDITION <u>CERTIFICATE</u>

No:BBMP/MOH/MDP/PR/11/2024-25

Dated:20-04-2024

It is certified that an inspection team headed by <u>DR. RAKESH.N MEDICAL OFFICER OF HEALTH & SREENIVASAPPA.N SR.HI</u>(Name of Officers with designation) from <u>BBMP HEALTH DEPARTMENT PHED</u> inspected the <u>VAGDEVI VILAS SCHOOL SY.NO.77/2,77/3B,77/4 AND 77/5 MUNNEKOLALU, MARTHAHALI POST, BENGALURU-560037</u>(Name & Address of the school) on 19-04-2024 (date of inspection) and on the basis of

Water Test Report (Attached) bearing no ULR NO: <u>TC-1255424000000167F</u> dated:<u>27-03-2024</u> of IADFAC LABORATORIES PVT LTD (PHED Lab)

certified that the <u>VAGDEVI VILAS SCHOOL</u> (Name of school) has safe drinking water facilities for the students and members of staff of the institution. School is also maintains the hygienic sanitation condition in the school building & the campus as per norms prescribed by the

Central/ State/ U.T. Govt.
This certificate is valid till: 20-4-2025

Signature with Seal:

Name: DR. RAKESH.N.

Designation: MEDICAL OFFICER OF HEALTH

Name & Address of the Office Department: BBMP

To

VAGDEVI VILAS SCHOOL

SY.NO.77/2,77/3B,77/4 AND 77/5

MUNNEKOLALU, MARTHAHALI POST,

BENGALURU-560037

(Name & Address of the Institution)

Note: The certificate is to be issued by authorized officer / PHED Lab / local bodies

For VAGDEVI VILAS SCHOOL

Chairman

VACDEVI VILAS SCHOOL Muchekoldu, Marathahalii Post Muchekoldu, Marathahalii Post

PROFORMA FOR SAFE DRINKING WATER AND SANITARY CONDITION **CERTIFICATE**

No:BBMP/MOH/MDP/PR/11/2024-25

Dated:20-04-2024

It is certified that an inspection team headed by DR. RAKESHN MEDICAL OFFICER OF HEALTH & SREENIVASAPPA.N SR.HI(Name of Officers with designation) from BBMP HEALTH DEPARTMENT PHED inspected the VAGDEVI VILAS SCHOOL SY.NO.77/2,77/3B,77/4 AND 77/5 MUNNEKOLALU, MARTHAHALI POST, BENGALURU-560037(Name & Address of the school)

on 19-04-2024 (date of inspection) and on the basis of

Water Test Report (Attached) bearing no ULR NO: TC-1255424000000167F dated:27-03-2024 of IADFAC LABORATORIES PVT LTD (PHED Lab)

certified that the VAGDEVI VILAS SCHOOL (Name of school) has safe drinking water facilities for the students and members of staff of the institution. School is also maintains the hygienic sanitation condition in the school building & the campus as per norms prescribed by the

Central/State/U.T. Govt.

This certificate is valid till: 20-4-2025

Signature with Seal:

Name : DR. RAKESH

Designation: MEDICAL OFFICER

Name & Address of the Office Department: BBMP

To VAGDEVI VILAS SCHOOL SY.NO.77/2,77/3B,77/4 AND 77/5 MUNNEKOLALU, MARTHAHALI POST. BENGALURU-560037 (Name & Address of the Institution)

" SEAL TRANSLATION" OFFICER OF HEALPH MEDICAL MAHADEVAPURA ZONE BENGALURU

Note: The certificate is to be issued by authorized officer / PHED Lab / local bodies

708 1901 12**33**

No. 326, 2nd Cross, Behind Tulasi Theatre Marathhalli, Bangalore 📏 narave-5600:

BENGALURU-550 037





TEST REPORT

BOOKING NO.:

2416

NAME OF MANUFACTURER/PARTY :

REPORT NO.

2416/2024-2025

VAGDEVI VILAS SCHOOL.

Sy. No. 77/2, 77/3B, 77/4 and 77/5

Munnekolalu, Marathahalli Post

BANGALORE - 560037 KARNATAKA

1. MFG. LIC. NO.

4. DATE OF RECEIPT

2. REFERENCE NO.

NM

NM

3. DATE 28/03/2024

28/03/2024 6. DETAILS OF RAW MATERIAL / FINAL PRODUCTS (In Bulk/Finished Pack)

(A) MANUFACTURER NAME

(B) BATCH NO.

5. NAME OF SAMPLE

NM

Drinking Water

(C) BATCH SIZE

NM

(D) DATE OF MFG.

NM

(E) SAMPLE QUANTITY (G) PACKING

5Lx1 & 500ml Sterile bottle & Plastic Can

(F) DATE OF EXPIRY (H) STARTING DATE

NM 28/03/2024

ULR No.: TC-1255424000000167F

(I) SEALED

Sealed

(J) ENDING DATE:

08/04/2024

(K) BRAND NAME

NM

(L) SAMPLING PROTOCOL

NA

(M) DATE OF SAMPLING /SAMPLE COLLECTION

27/03/2024

(N) REPORT GEN. DATE

08/04/2024

	Specification as per IS 10500:2012								
SF	TEST NAME	UNIT	RESULT	ACCEPTABLE LIMIT	PERMISSIBLE LIMIT	METHOD OF TEST			
	BIOLOGICAL TESTING Water								
2	Coliform E.coli	/100ml	Absent Absent	Shall not be detectable in 100ml sample Shall not be detectable in	No relaxation No relaxation	IS 15185			
	CHEMICAL TESTING Water			100ml sample					
1 2	Colour	HU	<1.0	5 Max	15 Max	IS 3025 (part 4)			
3	pH Value	-	Agreeable	Agreeable	Agreeable	IS 3025 (Part 5)			
4	Taste	-	6.8 Agreeable	6.5-8.5 Agreeable	No Relaxation Agreeable	IS 3025 (PART 11) IS 3025 (Part 7& 8) :2017			
5 6	Turbidity	NTU	<1.0	1 Max	5 Max	IS 3025 (Part 10)			
7	Total Dissolved Solids Aluminium (as Al)	mg/l mg/l	71.0	500 Max 0.03 Max	2000 Max 0.2 Max	IS 3025 (PART 16)			
8	Anionic detergents (as MBAS)	mg/l	<0.1	0.2 Max	1.0 Max	IS 3025 (PART 55) IS 13428			
9	Barium (as Ba)	mg/l	<0.5	0.7 Max	No Relaxation	IS 13428			
10 11	Borates (as Boron) Calcium (as Ca)	mg/l mg/l	<0.1 4.0		2.4 Max	IS 3025 (Part 57)			
12	Chloride (as Cl)	mg/l	11.0		200 Max 1000 Max	IS 3025 (Part 40) IS 3025 (Part 32)			
					İ				

Remarks: The Sample complies to the specifications as per the above tested parameters.

For IADFAC Laboratories Pvt. Ltll.

(ID No. 196) FOOD AMALYST

CONTD. ON NEXT PAGE.....

Authauthory Ullas Kumbar (iD No. 125)

For IADFAC LABORATORIES PVT. LTD.

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4. Sample drawn and submitted by the party for Analysis unless otherwise stated

5. Analysed Food samples are destroyed After one month VII

Page 1 of 6

Wunnekolshi, Merethebelli dost BENGALURU-560 637





TEST REPORT

BOOKING NO.:

2416

NAME OF MANUFACTURER/PARTY :

REPORT NO.

: 2416/2024-2025

VAGDEVI VILAS SCHOOL.

Sy. No. 77/2, 77/3B, 77/4 and 77/5

Munnekolalu, Marathahalli Post

BANGALORE - 560037 KARNATAKA

1. MFG. LIC. NO.

2. REFERENCE NO.

NM

NM

3. DATE

28/03/2024

4. DATE OF RECEIPT 28/03/2024 6. DETAILS OF RAW MATERIAL / FINAL PRODUCTS (In Bulk/Finished Pack)

(A) MANUFACTURER NAME

NM

(B) BATCH NO.

NM

Drinking Water

(C) BATCH SIZE (E) SAMPLE QUANTITY

NM

(D) DATE OF MFG.

5. NAME OF SAMPLE

NM

5Lx1 & 500ml

(F) DATE OF EXPIRY

NM

ULR No.: TC-1255424000000167F

(G) PACKING (I) SEALED

Sterile bottle & Plastic Can Sealed

(H) STARTING DATE

28/03/2024

(K) BRAND NAME

NM

(J) ENDING DATE: (L) SAMPLING PROTOCOL 08/04/2024 NA

(M) DATE OF SAMPLING /SAMPLE

27/03/2024

(N) REPORT GEN. DATE

08/04/2024

COLLECTION

Specification as per IS 10500-2012

10000000	Specification as per IS 10500:2012								
SR	TESTNAME	UNIT	RESULT	ACCEPTABLE LIMIT	PERMISSIBLE LIMIT	METHOD OF TEST			
13	Fluoride (as F)	mg/l	<0.1	1.0 Max	1.5 Max	IS 3025 (Part 60)			
14	Free residual Chlorine	mg/l	<0.1	0.2 Min	1.0 Max	IS 3025 (PART 26)			
15	Magnesium (as Mg)	mg/l	2.0	30 Max	100 Max	IADFAC/V/C09, 2022 ,Issue no-01 ,Issue date 07.02.2022			
16	Nitrate (as NO3)	mg/l	3.79	45 Max	No Relaxation	IS 3025 (Part 34)			
17	Phenolic Compounds (as C6H5OH)	mg/l	<0.001	0.001 Max	0.002 Max	IS 3025 (Part 43)			
18	Sulphate (as SO4)	mg/l	7.92	200 Max	400 Max	IS 3025 (PART 24)			
19	Sulphide (as H2S)	mg/l	<0.05	0.05 Max	No Relaxation	IS 3025 (Part 29)			
20	Total Alkalinity as calcium carbonate	mg/l	15.0	200 Max	600 Max	IS 3025 (PART 23)			
21	Total Hardness (as CaCO3)	mg/l	17.0	200 Max	600 Max	IS 3025 (PART 21)			
22	Cyanide (as CN) Polychlorinated Biphenyle (PCB)	mg/l	<0.01	0.05 Max	No Relaxation	IS 3025 : Part 27			
	•					•			
а	2-6-Di chloro biphenyl	mg/l	<0.00005	0.0005 Max	No Relaxation	APHA 6431C 24th edition			
b	2,4,4 Tricholoro biphenyl	mg/t	<0.00005	0.0005 Max	No Relaxation	APHA 6431C 24th edition			
c	2,2,5,5-Tetrachloro biphenyl	mg/l	<0.00005	0.0005 Max	No Relaxation	APHA 6431C 24th edition			
d	2,2,4,4,5,5 Hexacholoro biphenyl	mg/l	<0.00005	0.0005 Max	No Relaxation	APHA 6431C 24th edition			
е	2,2,3,4,4,5,-Hexa chloro biphenyl	mg/l	<0.00005	0.0005 Max	No Relaxation	APHA 6431C 24th edition			
f	2,2,3,4,4,5,5 Heptacholoro biphenyl	mg/l	<0.00005	0.0005 Max	No Relaxation	APHA 6431C 24th edition			
			and the second s						

Remarks: The Sample complies to the specifications as per the above tested parameters.

For IADFAC Laboratories Pvt. Ltd.

CONTD. ON NEXT PAGE.....

Autauthorised signatory Ullas Kumbar (ID No. 125)

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4. Sample drawn and submitted by the party for Analysis unless otherwise stated.

5. Analysed Food samples are destroyed After Vne W

launnekelele, Marathahalli Fost EFREALURU-550 037

Page 2 of 6





TEST REPORT

BOOKING NO.:

2416

NAME OF MANUFACTURER/PARTY :

REPORT NO.

: 2416/2024-2025

VAGDEVI VILAS SCHOOL.

Sy. No. 77/2, 77/3B, 77/4 and 77/5

Munnekolalu, Marathahalli Post BANGALORE - 560037 KARNATAKA

1. MFG. LIC. NO.

NM

2. REFERENCE NO.

NM

3. DATE

28/03/2024

4. DATE OF RECEIPT

28/03/2024

5. NAME OF SAMPLE

Drinking Water

ULR No. : TC-1255424000000167F

6. DETAILS OF RAW MATERIAL / FINAL PRODUCTS (in Bulk/Finished Pack)

(A) MANUFACTURER NAME

NM NM

(B) BATCH NO.

NM

(C) BATCH SIZE (E) SAMPLE QUANTITY

(D) DATE OF MFG.

NM

(G) PACKING

5Lx1 & 500ml

(F) DATE OF EXPIRY

NM 28/03/2024

(I) SEALED

Sterile bottle & Plastic Can Sealed

(H) STARTING DATE (J) ENDING DATE:

MM

(L) SAMPLING PROTOCOL

08/04/2024 NA

(K) BRAND NAME (M) DATE OF SAMPLING /SAMPLE

(N) REPORT GEN. DATE

COLLECTION

27/03/2024

08/04/2024

	Specification as per IS 10500:2012								
SR	TEST NAME	UNIT	RESULT	ACCEPTABLE LIMIT	PERMISSIBLE LIMIT	METHOD OF TEST			
24	Poly Nuclear Aromatic Hydrocarbons (PAH)								
а	Anthracene	mg/l	<0.00001	0.0001 Max	No Relaxation	APHA 6440C 24th Edition			
b	Phenanthrene	mg/l	<0.00001	0.0001 Max	No Relaxation	APHA 6440C 24th edition			
С	Benzo (a)anthracene	mg/l	<0.00001	0.0001 Max	No Relaxation	APHA 6440C 24th edition			
d	Benzo (b) fluoranthene	mg/l	<0.00001	0.0001 Max	No Relaxation	APHA 6440C 24th edition			
е	Benzo (g,h,i) pyrene	mg/l	<0.00001	0.0001 Max	No Relaxation	APHA 6440C 24th edition			
f	Benzo (g,h,i) Perylene	mg/l	<0.00001	0.0001 Max	No Relaxation	APHA 6440C 24th edition			
g	Fluoranthene	mg/l	<0.00001	0.0001 Max	No Relaxation	APHA 6440C 24th edition			
h ·	Indeno (1,2,3-c,d) pyrene	mg/l	<0.00001	0.0001 Max	No Relaxation	APHA 6440C 24th edition			
i	Acenaphthene	mg/l	<0.00001	0.0001 Max	No Relaxation	APHA 6440C 24th edition			
j	Acenaphthylene	mg/l	<0.00001	0.0001 Max	No Relaxation	APHA 6440C 24th edition			
k	Fluorene	mg/l	<0.00001	0.0001 Max	No Relaxation	APHA 6440C 24th edition			
l	Pyrene	mg/l	<0.00001	0.0001 Max	No Relaxation	APHA 6440C 24th edition			
m	Dibenzo(a,h) anthracene	mg/l	<0.00001	0.0001 Max	No Relaxation	APHA 6440C 24th edition			
25	Mineral Oil	mg/l	<0.5	0.5 Max	No Relaxation	IS 3025 Part 39			
26	Copper (as Cu)	mg/l	0.01	0.05 Max	1.5 Max	IADFAC/V/C09, 2022 ,Issue no-01 ,Issue date 07.02.2022			
27	Iron (as Fe)	mg/l	<0.05	0.3 Max	No Relaxation	IS 3025 : Part 53			
28	Manganese (as Mn)	mg/l	<0.05	0.1 Мах	0.3 Max	IADFAC/V/C09, 2022 ,lssue no-01 ,lssue date 07.02.2022			

Remarks: The Sample complies to the specifications as per the above tested parameters.

CONTD. ON NEXT PAGE.....

Authauthorised signatory Ullas Kumbar (ID No. 125)

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5. Analysed Food samples are destroyed After one month);

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Page 3 of 6





TEST REPORT

BOOKING NO.:

2416

NAME OF MANUFACTURER/PARTY :

:

REPORT NO.

2416/2024-2025

VAGDEVI VILAS SCHOOL.

Sy. No. 77/2, 77/3B, 77/4 and 77/5

Munnekolalu, Marathahalli Post

BANGALORE - 560037 KARNATAKA

1. MFG. LIC. NO.

2. REFERENCE NO.

NM NM

3. DATE

28/03/2024

4. DATE OF RECEIPT

28/03/2024

5. NAME OF SAMPLE

Drinking Water

6. DETAILS OF RAW MATERIAL / FINAL PRODUCTS (In Bulk/Finished Pack)

(A) MANUFACTURER NAME (C) BATCH SIZE

NM

(B) BATCH NO.

NM

(E) SAMPLE QUANTITY

NM

(D) DATE OF MFG.

NM NM

(G) PACKING

5Lx1 & 500ml Sterile bottle & Plastic Can

(F) DATE OF EXPIRY (H) STARTING DATE

28/03/2024

ULR No. : TC-1255424000000167F

(I) SEALED

Sealed

(J) ENDING DATE:

08/04/2024

(K) BRAND NAME

NM

(L) SAMPLING PROTOCOL

NA

(M) DATE OF SAMPLING /SAMPLE

27/03/2024

(N) REPORT GEN. DATE

08/04/2024

COLLECTION

Specification as per IS 10500:2012

1000	Specification as per is 10500:2012									
SR	TEST NAME	UNIT	RESULT	ACCEPTABLE LIMIT	PERMISSIBLE LIMIT	METHOD OF TEST				
30	Selenium (as Se) Silver (as Ag)	mg/l	<0.005	0.01 Max	No Relaxation	IADFAC/V/C09, 2022 ,Issue no-01 ,Issue date 07.02.2022				
31	Zinc (as Zn)	mg/l	<0.005	0.1 Max	No Relaxation	IADFAC/V/C09, 2022 ,Issue no-01 ,Issue date 07.02.2022				
32	Cadmium (as Cd)	mg/l	<0.005	5.0 Max	15 Max	IADFAC/V/C09, 2022 ,lssue no-01 ,lssue date 07.02.2022				
33	Lead (as Pb)	mg/l	<0.005	0.003 Max	No Relaxation	IADFAC/V/C09, 2022 ,Issue no-01 ,Issue date 07.02.2022				
		mg/l	<0.005	0.01 Max	No Relaxation	IADFAC/V/C09, 2022 ,lssue no-01 ,lssue date 07.02.2022				
	Mercury (as Hg)	mg/l	<0.005	0.001 Max	No Relaxation	IADFAC/V/C09, 2022 ,lssue no-01 ,lssue date 07.02.2022				
	Nickel (as Ni)	mg/l	<0.005	0.02 Max	No Relaxation	IADFAC/V/C09, 2022 ,Issue no-01 ,Issue date 07.02.2022				
	Total Arsenic (as As)	mg/l	<0.005	0.01 Max	No Relaxation	IADFAC/V/C09, 2022 ,Issue no-01 ,Issue date 07.02.2022				
	Total Chromium (as Cr)	mg/l	0.02	0.05 Max	No Relaxation	IADFAC/V/C09, 2022 ,issue no-01 ,issue date 07.02.2022				
1	Pesticide residues Alachlor	μg/l	<0.01	20 Max	No Relaxation	APHA 6630D 24th edition:				

Remarks: The Sample complies to the specifications as per the above tested parameters.

CONTD. ON NEXT PAGE.....

AU AUTHORISED SIGNATORY Ullas Kumbar (ID No. 125)

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5. Analysed Food samples are destroyed after Sneshorith O L

BENGALURU-550 037

Page 4 of 6



TEST REPORT

ULR No. : TC-1255424000000167F

BOOKING NO.:

2416

REPORT NO.

2416/2024-2025

NAME OF MANUFACTURER/PARTY :

:

VAGDEVI VILAS SCHOOL.

Sy. No. 77/2, 77/3B, 77/4 and 77/5

Munnekolalu, Marathahalli Post

BANGALORE - 560037 KARNATAKA

1. MFG. LIC. NO.

NM

2. REFERENCE NO. 4. DATE OF RECEIPT

28/03/2024

3. DATE

28/03/2024

5. NAME OF SAMPLE 6. DETAILS OF RAW MATERIAL / FINAL PRODUCTS (In Bulk/Finished Pack)

Drinking Water

(C) BATCH SIZE

NM NM

(B) BATCH NO.

NM

(E) SAMPLE QUANTITY

(A) MANUFACTURER NAME

5Lx1 & 500ml

(D) DATE OF MFG. (F) DATE OF EXPIRY NM NM

(G) PACKING

Sterile bottle & Plastic Can

(H) STARTING DATE

28/03/2024

(I) SEALED

Sealed

(J) ENDING DATE:

08/04/2024

(K) BRAND NAME

NM

(L) SAMPLING PROTOCOL

NA

(M) DATE OF SAMPLING /SAMPLE COLLECTION

27/03/2024

(N) REPORT GEN. DATE

08/04/2024

Specification as not 15 40500,0040

0.5	Specification as per IS 10500:2012								
SR	TEST NAME	UNIT	RESULT	ACCEPTABLE LIMIT	PERMISSIBLE LIMIT	METHOD OF TEST			
2	Aldrin/Dieldrin	µg/l	<0.01	0.03 Max	No Relaxation	APHA 6630D 24th edition:			
3	Alpha HCH	μg/l	<0.01	0.01 Max	No Relaxation	APHA 6630D 24th edition:			
4	Beta HCH	µg/I	<0.01	0.04 Max	No Relaxation	APHA 6330 D 24th edition:			
5	Gamma-HCH	µg/I	<0.01	2 Max	No Relaxation	APHA 6330 D 24th edition:			
6	Butachlor	μg/l	<0.01	125 Max	No Relaxation	EPA 8141 B			
7	Chlorpyriphos	µg/i	<0.01	30 Max	No Relaxation	EPA 8141 B			
8	Delta HCH	µg/l	<0.01	0.04 Max	No Relaxation	APHA 6630D 24th edition:			
9	2,4-Dichlorophenoxyacetic acid	ha\i	<0.025	30 Max	No Relaxation	IADFAC/V/C06, 2018: Issue			
10	DDT					No:01, Issue Date:06.09.2018			
а	o,p DDE	μg/l	<0.01	1 Max	No Relaxation	APHA6630D 24th edition:			
b	o,p-DDD	µg/l	<0.01	1 Max	No Relaxation	APHA6630D 24th edition:			
С	o,p-DDT	μg/l	<0.01	1 Max	No Relaxation	APHA6630D 24th edition:			
d	p,p-DDE	μg/l	<0.01	1 Max	No Relaxation				
э	p,p-DDD	µg/l	<0.01	1 Max	No Relaxation	APHA6630D 24th edition:			
.	p,p-DDT	μg/l	<0.01	1 Max		APHA6630D 24th edition:			
11	Endosulfan]	·	No Relaxation	APHA6630D 24th edition:			
a	Alpha Endosulfan	µg/l	<0.01	0.4 Max	No Relaxation	APHA6630D 24th edition:			
	Beta Endosulfan	µg/l	<0.01	0.4 Max	No Relaxation	APHA6630D 24th edition:			
						2 2 2 2 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2			

Remarks: The Sample complies to the specifications as per the above tested parameters.

CONTD. ON NEXT PAGE.....

AUTHORISED SIGNATORY

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Page 5 of 6





TEST REPORT

BOOKING NO.:

2416

NAME OF MANUFACTURER/PARTY :

:

REPORT NO.

2416/2024-2025

VAGDEVI VILAS SCHOOL.

Sy. No. 77/2, 77/3B, 77/4 and 77/5

Munnekolalu, Marathahalli Post

BANGALORE - 560037 KARNATAKA

1. MFG. LIC. NO.

NM

2. REFERENCE NO.

NM

28/03/2024

3. DATE

28/03/2024

4. DATE OF RECEIPT

5. NAME OF SAMPLE

Drinking Water

ULR No. : TC-1255424000000167F

6. DETAILS OF RAW MATERIAL / FINAL PRODUCTS (In Bulk/Finished Pack)

(A) MANUFACTURER NAME

NM

(B) BATCH NO.

NM

(C) BATCH SIZE

NM

(D) DATE OF MFG.

NM

(E) SAMPLE QUANTITY

5Lx1 & 500ml

(F) DATE OF EXPIRY

NM

(G) PACKING

Sterile bottle & Plastic Can

(H) STARTING DATE

28/03/2024

(I) SEALED

Sealed

(J) ENDING DATE: (L) SAMPLING PROTOCOL

08/04/2024 NA

(K) BRAND NAME (M) DATE OF SAMPLING /SAMPLE NM

(N) REPORT GEN. DATE

COLLECTION

27/03/2024

08/04/2024

Specification as

Endosulfan sulphate Ethion Isoproturon Malathion Monocrotophos Phorate Methyl Parathion	μg/l μg/l	<0.01	0.4 Max		
Isoproturon Malathion Monocrotophos Phorate			O. F. WIGA	No Relaxation	APHA6630D 24th edition
MalathionMonocrotophosPhorate		<0.01	3 Max	No Relaxation	EPA 8141B
5 Monocrotophos 6 Phorate	µg/l	<0.01	9 Max	No Relaxation	IADFAC/V/C07R Issue No.02, Issue Date:26/06/2028
6 Phorate	μg/l	<0.01	190 Max	No Relaxation	EPA 8141B
	µg/l	<0.025	1 Max	No Relaxation	EPA 8141B
7 Methyl Parathion	μg/l	<0.01	2 Max	No Relaxation	EPA 8141B
	µg/l	<0.01	0.3 Max	No Relaxation	EPA 8141B

Remarks: The Sample complies to the specifications as per the above tested parameters.

End Of Report

Note:

- 1.The results listed, refer only to the samples analysed & applicable parameters, Endorsement products is neither inferred nor implied.
- 2. Total liability of our institute is limited to the invoiced amount.
- 3. The report cannot be reproduced, completely or in part, in any form of media(including print) without on explicit written permission from IADFAC Lab. P. Ltd

BENGALURU-550 037

- 4. Sample drawn and submitted by the party for Analysis unless otherwise stated.
- 5. Analysed Food samples are destroyed Arter one month

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TEST REPORT

BOOKING NO.:

2416A

REPORT NO.

2416A/2024-2025

NAME OF MANUFACTURER/PARTY :

VAGDEVI VILAS SCHOOL.

Sy. No. 77/2, 77/3B, 77/4 and 77/5 Munnekolalu, Marathahaili Post BANGALORE - 560037 KARNATAKA

1 MEG. LIC. NO.

NM

2. REFERÈNCE NO.

NM

3. DATE

28/03/2024

4. DATE OF RECEIPT

28/03/2024

5. NAME OF SAMPLE

6. DETAILS OF RAW MATERIAL / FINAL PRODUCTS (In Bulk/Finished Pack)

Drinking Water

NM NM

(D) DATE OF MFG.

(B) BATCH NO.

NM NM

(E) SAMPLE QUANTITY

(A) MANUFACTURER NAME

5L

(F) DATE OF EXPIRY

NM 28/03/2024

(G) PACKING

Plastic cane Sealed

(H) STARTING DATE

08/04/2024

(I) SEALED

(C) BATCH SIZE

NM

(J) ENDING DATE: (L) SAMPLING PROTOCOL

NA

(K) BRAND NAME (M) DATE OF SAMPLING /SAMPLE 27/03/2024

(N) REPORT GEN. DATE

08/04/2024

COLLECTION

Specification as per IS 10500:2012

VORTE NAME OF THE PARTY OF THE	Specification as per IS 10500:2012								
SR	TEST NAME	UNIT	RESULT	ACCEPTABLE LIMIT	PERMISSIBLE LIMIT	METHOD OF TEST			
ı	CHEMICAL TESTING								
	RESIDUES IN Water								
1	Ammonia (as total ammoia- N)	mg/l	<0.1	0.5 Max	No Relaxation	IS 3025 (Part-34): 1988			
2	Chloramines (as Cl2)	mg/l	<0.01	4.0 Max	No Relaxation	IS 3025 (Part-26) : 1986			
3	Molybdenum (as Mo)	mg/l	<0.005	0.07 Max	No Relaxation	IADFAC/V/C09			
4	Pesticide residues								
а	Atrazine	μg/l	<0.01	2 Max	No Relaxation	EPA 8141B			
5	Trihalomethanes								
а	Bromoform	mg/l	<0.01	0.1 Max	No Relaxation	APHA 4th Edition Chapter no 6232			
o	Dibromochloro methane	mg/l	<0.01	0.1 Max	No Relaxation	APHA 4th Edition Chapter no 6232			
•	Bromodichloro Methane	mg/l	<0.01	0.06 Max	No Relaxation	APHA 4th Edition Chapter no 6232			
i	Chloroform	mg/l	<0.01	0.2 Max	No Relaxation	APHA 4th Edition Chapter no 6232			
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					EOFTADEAC LA	horatories Pyt 1td.			

Remarks: The Sample complies to the specifications as per the above tested parameters.

End Of Report

Authoriauthorised signatory

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- 4. Sample drawn and submitted by the party for Analysis unless otherwise stated.

5. Analysed Food samples are destroyed Afterland month CHOO!

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