



CENTRAL POLLUTION CONTROL BOARD
HEAD OFFICE - DELHI
Parivesh Bhavan, East Arjun Nagar, Delhi - 110032



BIO-SCIENCE LABORATORY

Bio-Monitoring Analysis Report

TC-7723

ULR No:

- | | | | |
|-----|--|---|---|
| 1. | Report No. & Date of Issue | : | ,01/01/0001 |
| 2. | Report Sent To
(Name, Mobile no. & Address of Indentor) | : | DH of Bio Lab |
| 3. | Samples Registration No. & Date | : | BIO/BM/2324/SR00008,09/01/2024 |
| 4. | Analysis Request Division/Organization | : | Bio Lab |
| 5. | Sample Collected by | : | Anand B Salve, Dr. Z. Changsan, Dr. Yashpal Yadav, A.B. Salve,
Dr. Annu Goel and Vijay |
| 6. | Sampling Plan Preference | : | |
| 7. | Date & Time of Sample Receipt | : | 09/01/2024 16:28 PM |
| 8. | Sample Analysis Period | : | 01/01/0001 01/01/0001 |
| 9. | Sample Details | : | benthos |
| 10. | Report Status | : | Partial |

SR. NO	Field Code	Sample Matrix	Date & Time of Sample Collection	Parameters	Result value
1	Palla	Fresh Water	09-01-2024 13.40	Diversity score	
2	Palla	Fresh Water	09-01-2024 13.40	Saprobic score	

BDL : Below Detection Limit

Remarks (if any) :

Statement :

1. The results relate only to the samples tested
2. The report shall not be reproduced except in full, without the written approval of the Competent authority of CPCB.
3. The sample will be retained for one week from the date of issue of this test report.
4. <1.8 MPN/100 ml indicates that the probability of presence of coliform in the sample is zero.

Analyst

Supervisor & Reviewer

Issued By(DH Bio-Science Lab)

Doc: CB/CL/QR/7.8/BL-1	Issue No.: 04	Revision No : 05	Issue Date:27/03/2014	Revision Date: 20/05/2022
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Date: 23 Jan 2024

This is a computer-generated Report. No signature is required.

Parameter Name	Test Method	Unit	Limit of Detection	Uncertainty of Measurement
Diversity score	DOC: CB/BL/SOP/BM/01 Issue no. 01 (05) : 2020		0.02	
Saprobic score	DOC: CB/BL/SOP/BM/01 Issue no. 01 (05) : 2020		1	