



**CENTRAL POLLUTION CONTROL BOARD
REGIONAL DIRECTORATE - BENGALURU**

A-Block, Nisarga Bhavan, 1st and 2nd Floors, 7th D Cross, Thimmaiah Road,
Shivanagar,
Bengaluru-560079



BIO-SCIENCE LABORATORY

TC-11917

Micro Biological Analysis Report

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|-----|---|---|---|
| 1. | Report No. & Date of Issue | : | RD-BEN/2324/MB/00001,10/10/2023 |
| 2. | Report Sent To
(Name,Mobile no. & Address of Indentor) | : | DH of RD Bengaluru |
| 3. | Samples Registration No. & Date | : | RD-BEN/MB/2324/SR00001,22/08/2023 |
| 4. | Analysis Request Division/Organization | : | RD Bengaluru |
| 5. | Sample Collected by | : | B. S. Anupama,BS Anupama |
| 6. | Sampling Plan Preference | : | |
| 7. | Date & Time of Sample Receipt | : | 24/08/2023 14:44 PM |
| 8. | Sample Analysis Period | : | 24/08/2023 15/09/2023 |
| 9. | Sample Details | : | Plan No: RD-BEN/MB/2324/SP00001 Division: RD Bengaluru-Cauvery River Sample at Ajjibore |
| 10. | Report Status | : | Final |

SR. NO	Field Code	Sample Matrix	Date & Time of Sample Collection	Parameters	Result value
1	Plan No: RD-BEN/MB/2324/SP00001 Division: RD Bengaluru-Cauvery River Sample at Ajjibore	Fresh Water	22-08-2023 18:28	Faecal Coliforms	79

BDL : Below Deduction Limit

Remarks (if any) :

Statement :

- The results relate only to the samples tested
- The report shall not be reproduced except in full. without the written approval of the Competent authority of CPCB.
- The sample will be retained for one week from the date of issue of this test report.
- <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)

B. S. Anupama

A. Gnanavelu

Doc:	Issue No.:	Revision No :	Issue Date:01/01/0001	Revision Date: 01/01/0001
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Date: 10 Jan 2024

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

Parameter Name	Test Method	Unit	Limit of Detection	Uncertainty of Measurement
Faecal Coliforms	APHA, 9221-E, 9-77 to 9-78, 23rd Ed.,: 2017	MNP/100 ml	1.8	
Total Coliforms	APHA, 9221-A,B,C, 9-68 to 9-75, 23rd Ed., : 2017	MPN/100 mL	1.8	