



Key Indicator – 7.1 Institutional Values and Social Responsibilities


7.1.4 Water conservation facilities available in the Institution

Relevant Document - Water Quality Test Documents

The water quality test is conducted twice yearly by the PG and Research Department of Microbiology to identify E. coli and coliform bacteria.

Year	Water Quality Test Related Documents
2023 - 2024	CLICK HERE
2022 – 2023	CLICK HERE
2021 – 2022	CLICK HERE
2020 - 2021	CLICK HERE
2019 - 2020	CLICK HERE

**CRITERION VII****RELEVANT DOCUMENTS****Water Quality Test Related Documents****2023 - 2024**




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PG AND RESEARCH DEPARTMENT OF MICROBIOLOGY

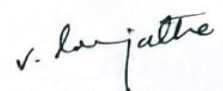
RO Water Analysis Report

Sample Location	Cauvery College for Women
Sample Collected by	Dr.E.Priya
Sample Type	Drinking water
Sample Collected on	13.07.2023
Sample Received on	15.07.2023
Analysis Date	13.07.2023 to 15.07.2023
Method of Testing	MPN Techniques
Reporting Date	15.07.2023
Microbial Load	Nil
Result	Potable

The RO water sample which was collected from various blocks like B, C and D meets the drinking water standards. The technique implied to estimate the sample is MPN Techniques. After 3 days of incubation, no contamination was observed. The analyzed water sample is found to be potable without any microbial load (*E.coli* and *Coliform*).



 Signature of the Incharge
Dr. E. PRIYA., M.Sc.,M.Phil.,Ph.D.
 Assistant Professor
 PG and Research Department of Microbiology
 Cauvery College for Women (Autonomous)
 Trichirappalli-18.


 Signature of the HOD
HEAD
DEPT. OF MICROBIOLOGY
CAUVERY COLLEGE FOR WOMEN
TRICHY - 18



 Signature of the Principal
Principal
Cauvery College For Women
 (Autonomous)
 Annamalai Nagar,
 Tiruchirappalli - 620 018,
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Water Quality Test related documents




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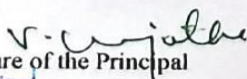
RO Water Analysis Report


Sample Location	Cauvery College for Women
Sample Collected by	Dr.E.Priya
Sample Type	Drinking water
Sample Collected on	27.02.2024
Sample Received on	27.02.2024
Analysis Date	27.02.2024 to 01.03.2024
Method of Testing	MPN Techniques
Reporting Date	01.03.2024
Microbial Load	Nil
Result	Potable

The RO water sample which was collected from various blocks like B, C and D meets the drinking water standards. The technique implied to estimate the sample is MPN Techniques. After 3 days of incubation, no contamination was observed. The analyzed water sample is found to be potable without any microbial load (*E.coli* and *Coliform*).

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 Signature of the Principal




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12-3-24



2022 – 2023

Water Quality Test Related Documents




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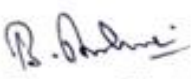
RO Water Analysis Report

Sample Location	Cauvery College for Women
Sample Collected by	Dr.E.Priya
Sample Type	Drinking water
Sample Collected on	06.07.2022
Sample Received on	06.07.2022
Analysis Date	06.07.2022 to 09.07.2022
Method of Testing	MPN Techniques
Reporting Date	09.07.2022
Microbial Load	Nil
Result	Potable


The RO water sample which was collected from various blocks like B, C and D meets the drinking water standards. The technique implied to estimate the sample is MPN Techniques. After 4 days of incubation, no contamination was observed. The analyzed water sample is found to be potable without any microbial load (*E.coli* and *Coliform*).




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CRITERION VII

RELEVANT DOCUMENTS

Water Quality Test Related Documents



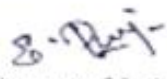
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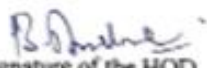
PG AND RESEARCH DEPARTMENT OF MICROBIOLOGY


RO Water Analysis Report


Sample Location	Cauvery College for Women
Sample Collected by	Dr.E.Priya
Sample Type	Drinking water
Sample Collected on	13.03.2023
Sample Received on	14.03.2023
Analysis Date	14.03.2023 to 17.03.2023
Method of Testing	MPN Techniques
Reporting Date	17.03.2023
Microbial Load	Nil
Result	Potable

The RO water sample which was collected from various blocks like B, C and D meets the drinking water standards. The technique implied to estimate the sample is MPN Techniques. After 4 days of incubation, no contamination was observed. The analyzed water sample is found to be potable without any microbial load (*E.coli* and *Coliform*).


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2021-2022

Water Quality Test Related Documents




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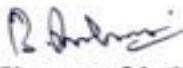
PG AND RESEARCH DEPARTMENT OF MICROBIOLOGY


RO Water Analysis Report


Sample Location	Cauvery College for Women
Sample Collected by	Dr.E.Priya
Sample Type	Drinking water
Sample Collected on	10.02.2021
Sample Received on	11.02.2021
Analysis Date	11.02.2021 to 13.02.2021
Method of Testing	MPN Techniques
Reporting Date	13.02.2021
Microbial Load	Nil
Result	Potable

The RO water sample which was collected from various blocks like B, C and D meets the drinking water standards. The technique implied to estimate the sample is MPN Techniques. After 3 days of incubation, no contamination was observed. The analyzed water sample is found to be potable without any microbial load (*E.coli* and *Coliform*).


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2020-2021

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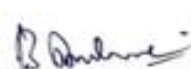
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RO Water Analysis Report


Sample Location	Cauvery College for Women
Sample Collected by	Dr.E.Priya
Sample Type	Drinking water
Sample Collected on	09.12.2020
Sample Received on	09.12.2020
Analysis Date	09.12.2020 to 11.12.2020
Method of Testing	MPN Techniques
Reporting Date	11.12.2020
Microbial Load	Nil
Result	Potable

The RO water sample which was collected from various blocks like B, C and D meets the drinking water standards. The technique implied to estimate the sample is MPN Techniques. After 4 days of incubation, no contamination was observed. The analyzed water sample is found to be potable without any microbial load (*E.coli* and *Coliform*).


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2019 – 2020

Water Quality Test Related Documents



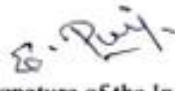
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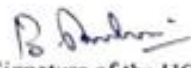
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RO Water Analysis Report

Sample Location	Cauvery College for Women
Sample Collected by	Dr.E.Priya
Sample Type	Drinking water
Sample Collected on	15.10.2019
Sample Received on	15.10.2019
Analysis Date	15.10.2019 to 18.10.2019
Method of Testing	MPN Techniques
Reporting Date	18.10.2019
Microbial Load	Nil
Result	Potable

The RO water sample which was collected from various blocks like B, C and D meets the drinking water standards. The technique implied to estimate the sample is MPN Techniques. After 3 days of incubation, no contamination was observed. The analyzed water sample is found to be potable without any microbial load (*E.coli* and *Coliform*).


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