



Test Report

SAMPLE ID : PIO/26-27/00001/18/06 DATE : 01/07/2026 LOCATION : INDORE
TEST REPORT NO. : TC11654-0260701000004 ULR NO. : TC116542600000430F

Client Name : QUEENS COLLEGE INDORE NA Date of Sample Registration : 18/06/2026
Client Address : Khandwa Road, INDORE, Madhya Pradesh, India, 452001 Date of Test Start : 18/06/2026
Contact Person : ANKIT VORA +919893084787 Date of Test Completion : 01/07/2026
FSO Name : NA Location : NA
Mfg. Date : NA Exp. Date : NA
Sample Code : NA Date of Generation : 03/07/2026 10:59:39
Customer Ref No. : NA Generated By : Pawan Yadav
Condition : 2°C To 8°C

Sample was submitted by supplier and all test(s) performed as per current standards edition or unless otherwise requested. Identification of submitted sample base on information given by the client is as under:

DATA PROVIDED BY CUSTOMER

Sample Name : Drinking water
Sub-Group : Drinking water
Batch Number : NA
AR Number : NA
Quantity : 06 liter
Batch Size : NA
PO Number :

S No	Test Parameter	Specification Limit	Test Result	Units	Method Type
Parameters Concerning Toxic Substances Test Method					
1	Lead (As Pb),mg/L,Max	0.01	BLQ (LOQ-0.001)	mg/L	PIO/GTP-040/006:2025
2	Nickel (As Ni),mg/L,Max	0.02	BLQ (LOQ-0.001)	mg/L	PIO/GTP-040/006:2025
3	Total Chromium (As Cr),mg/L,Max	0.05	BLQ (LOQ-0.001)	mg/L	PIO/GTP-040/006:2025
4	Molybdenum (As Mo),mg/L,Max	0.07	BLQ (LOQ-0.001)	mg/L	PIO/GTP-040/006:2025
5	Total Arsenic (As As),mg/L,Max	0.01	BLQ (LOQ-0.001)	mg/L	PIO/GTP-040/006:2025
6	Silver (As Ag),mg/L,Max	0.1	BLQ (LOQ-0.001)	mg/L	PIO/GTP-040/006:2025
7	Mercury (As Hg),Mg/L,Max	0.001	BLQ (LOQ-0.001)	mg/L	PIO/GTP-040/006:2025
8	Cadmium (As Cd),mg/Max	0.003	BLQ (LOQ-0.001)	mg/L	PIO/GTP-040/006:2025
General Parameters Concerning Substances Undesirable In Excessive Amounts Test Method					

Note :

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Pious Laboratories Pvt. Ltd.

57, Confectionery Park, Rangwasa Rau, Indore
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S No	Test Parameter	Specification Limit	Test Result	Units	Method Type
1	Aluminium (As Al), mg/L,Max	0.03	BLQ (LOQ-0.001)	mg/L	PIO/GTP-040/006:2025
2	Zinc (As Zn),mg/L,Max	5	BLQ (LOQ-0.001)	mg/L	PIO/GTP-040/006:2025
3	Ammonia (As Total Ammonia-N),mg/L,Max	0.5	BLQ(LOQ-0.2)	mg/L	IS 3025 (Part 34/ Sec 1): 2023
4	Anionic Detergents (As MBAS),mg/L,Max	0.2	BLQ (LOQ_0.01)	mg/L	Annex K of IS 13428-2024
5	Sulphate (As SO ₄),mg/L,Max	200	1.50	mg/L	IS 3025 (Part 24/ Sec1) : 2022
6	Sulphide (As H ₂ S),mg/L,Max	0.05	BLQ (LOQ-0.01)	mg/L	IS 3025 (Part 29) : 2022
7	Manganese (As Mn),mg/L,Max	0.1	BLQ (LOQ-0.001)	mg/L	PIO/GTP-040/006:2025
8	Nitrate (As NO ₃), mg/L,Max	45	BLQ(LOQ-0.03)	mg/L	IS 3025 (Part 34)
9	Iron (As Fe),mg/L,Max	0.3	BLQ (LOQ-0.001)	mg/L	PIO/GTP-040/006:2025
10	Selenium (As Se),mg/L,Max	0.01	BLQ (LOQ-0.001)	mg/L	PIO/GTP-040/006:2025
11	Magnesium (As Mg),mg/L,Max	30	BLQ (LOQ-0.5)	mg/L	IS 3025 (Part-46) :2023
12	Copper (As Cu),mg/L,Max	0.05	BLQ (LOQ-0.001)	mg/L	PIO/GTP-040/006:2025
13	Fluoride (As F),mg/L,Max	1.0	0.05	mg/L	IS 3025 (Part 60/Sec.1) : 2023
14	Total Alkalinity As Calcium Carbonate,mg/L,Max	200	19.8	mg/L	IS 3025 (Part 23): 2023
15	Barium (As Ba),mg/l,Max	0.7	BLQ (LOQ-0.001)	mg/L	PIO/GTP-040/006:2025
16	Calcium (As Ca),mg/L,Max	75	4.01	mg/L	IS 3025 (Part 40) 2024
17	Free Residual Chlorine ,mg/L,Min	0.2	BLQ (LOQ-0.05)	mg/L	IS 3025 (Part 26) 2021
18	Phenolic Compounds (As C ₆ H ₅ OH),mg/L,Max	0.001	BLQ(LOQ-0.001)	mg/L	IS 3025 (Part 43 / Sec.1):2022

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LOCATION : INDORE

S No	Test Parameter	Specification Limit	Test Result	Units	Method Type
19	Chloramines (As Cl ₂),mg/l,Max	4.0	BLQ (LOQ-0.1)	mg/L	IS 3025 (Part 26) : 2021
20	Boron (As B),mg/L,Max	0.5	BLQ (LOQ-0.1)	mg/L	IS 3025 (Part 57): 2021
21	Total Hardness (As CaCO ₃),Mg/L,Max	200	1.12	mg/L	IS 3025 (Part 21) : 2009
22	Chloride (As Cl),mg/L,Max	250	19.47	mg/L	IS 3025 (Part 32) :2025
Microbial Parameters					
1	TBC- Aerobic Microbial Count	NMT 100 CfU/ml	36	cfu/ml	IS 5402 (Part) :2021
2	Fecal Coliforms	Absent/100ml	Absent	/100ml	NA
Organoleptic And Physical Parameters					
1	Colour,Hazen Units,Max	5	1	,Hazen	IS 3025 (Part 4) 2021
2	Turbidity,NTU,Max	1	BLQ(LOQ-0.1)	NTU	IS 3025 (Part 10) 2023
3	Taste	Agreeable	Agreeable	–	IS 3025 (Part8) 2023
4	Odour	Agreeable	Agreeable	–	IS 3025 (Part 5) 2018
5	pH Value	6.5 - 8.5	7.30	–	IS 3025 (Part 11) 2022
6	Total Dissolved Solid,mg/L,Max	500	80	mg/L	IS 3025 (Part 16) 2023
Microbial Parameter					
1	Total Coliforms	Absent/ 100 MI	Absent	/100ml	IS 15185 - 2016
2	E.coli	Absent/100 ml	Absent	/100ml	IS 15185 - 2016

Remark:

Sample tested as per above specification with respect to above test only and sample is submitted by customer.

Signatories	Date	Department	Designation	Remark
Brajesh Tiwari	30/06/2026 16:26:30:000	QC_Microbiology_Food_Wa ter	Assistant Manager	Data Reviewed
Priyanka Piplodiya	01/07/2026 18:54:12:000	QC_Food_And_Water	Assistant Technical Manager	Data Reviewed
Vaishali Mishra	01/07/2026 18:57:57:000	QA_Review	Manager	Data Reviewed

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Test Report Part 2

SAMPLE ID : PIO/26-27/00001/18/06 **DATE** : 01/07/2026 **LOCATION** : INDORE
TEST REPORT NO. : U/FO-0260701000007

Client Name : QUEENS COLLEGE INDORE NA **Date of Sample Registration** : 18/06/2026
Client Address : Khandwa Road, INDORE, Madhya Pradesh, India, 452001 **Date of Test Start** : 18/06/2026
Contact Person : ANKIT VORA +919893084787 **Date of Test Completion** : 01/07/2026
FSO Name : NA **Location** : NA
Mfg. Date : NA **Exp. Date** : NA
Sample Code : NA **Date of Generation** : 03/07/2026 10:59:39
Customer Ref No. : NA **Generated By** : Pawan Yadav
Condition : 2°C To 8°C

Sample was submitted by supplier and all test(s) performed as per current standards edition or unless otherwise requested. Identification of submitted sample base on information given by the client is as under:

DATA PROVIDED BY CUSTOMER

Sample Name : Drinking water
Batch Number : NA
AR Number : NA
Quantity : 06 liter
Batch Size : NA
PO Number :

S No	Test Parameter	Specification Limit	Test Result	Units	Method Type
Microbial Parameters					
1	Total Viable Count	NMT 500 cfu/ml	51	cfu/ml	IS 5402 :2012

Remark:

Sample tested as per above specification with respect to above test only and sample is submitted by customer.

Signatories	Date	Department	Designation	Remark
Brajesh Tiwari	30/06/2026 16:26:30:000	QC_Microbiology_Food_Water	Assistant Manager	Data Reviewed
Priyanka Pipodiya	01/07/2026 18:54:12:000	QC_Food_And_Water	Assistant Technical Manager	Data Reviewed
Vaishali Mishra	01/07/2026 18:57:57:000	QA_Review	Manager	Data Reviewed

***** End of Report *****

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