

SAMPLE IDENTIFICATION FORM FOR DRINKING WATER/POTABLE WATER /DOMESTIC WATER SAMPLES / WASTE WATER SAMPLES

Sample ID: DW/2103/0021	Date Of Sampling: 08/04/21	Time Of Sampling: 13:45:00	
Sampling Location: gh	Sample Type: Time Composite		
	Sample Device: Bottle , Bucket , Pump		
	Industry Type: gt		
Source of Sample: bght	Sample Quantity	IS Given Preservative	(✓/X)
	3L PVC Can	Cool to <4oC	X
	500 mL PVC Can	Add H2SO4 & Cool to <4oC	X
Sampling Procedure: IS 3025 (Part 1):1987 , APHA 23rd Ed. 1060-B , IS 1622:1981			

FIELD DETERMINATIONS:

Sr.No	Parameters	Test Results
1	Ca-Hardness (as CaCO3)	vfv

ENVIRONMENTAL CONDITIONS:

Weather : Cloudy
Water Use : (if applicable):

Sample Received in lab by: XENO SAMPLERECIVER

Sign: _____

Date:- 06/03/21

Time:- 13:45:00

Probable date of Report:- 31/03/21

Any other field observations: grg

Sample collected by: Lab

Sign: _____

Sampling in presence of (Name): hythb

Sign: _____

Name and Address of Customer: MSEBMumbai
Nagpur

Sample ID: DW/2103/0021

Date: 08/04/21

Parameter to be tested:

Sr.No.	Parameters	Units	Remarks
1	Ca-Hardness (as CaCO ₃)	µg/m ³	
2	Calcium (as Ca)	µg/m ³	

Document Name: Quality Formats	Approved By: HO
Prepared By: TM	Issued By: QM