

Xenocode Technologies Pvt. Ltd. Laboratory Information Management System

Flat No-402, Vishvanath Apartment, Jijamata Nagar, Dighori NAGPUR, MAHARASHTRA-440034

Phone: +91-8080607122 Email: vgaidhane5@gmail.com

SAMPLE IDENTIFICATION FORM FOR DOMESTIC EFFLUENT SAMPLES / WASTE WATER SAMPLES

Sample ID: /2105/0014			Date O	te Of Sampling: 28/05/21 Time Of Sampling: 17:07:00				
Sampling Location: pune1			Sample Type: Time Composite					
			Sampl	e Device: Bottle				
			Indust	ry Type: fdf				
Source of Sample:gfg			Si	ample Quantity	ISGiven Preservative		(√/X)	
			;	3L PVC Can	Cool to	o <40C	Χ	
Sampling	Procedure : AP	HA 23rd Ed. 1060	-В		•	•		
FIELD DETERMINATIONS:			ENVIRONMENTAL CONDITIONS:					
Sr.No	Parameters	Test Results	Weather: Sunny Water Use: (if applicable):					
Sample Received in lab by:				Sign:				
Date:- 03/05/21 Time:-17:07:00			Probable date of Report:- 06/06/21					
Any other fi	eld observations:	:						
Sample collected by: <u>Lab</u>					Sign:			
Sampling in presence of (Name): gfg					Sign:			
Name and Address of Customer: <u>Jeethalal Gad</u> <u>Goregaon Ea</u>				Sample ID:/2105/0014				
Date: 28/05/2	21							
Parameter to	o be tested:							
Sr.No.	Parameters			Units		Remarks		
1	Ammonical Nitrogen/ Ammonia		ia	mg/L				

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Prepared By: TM	Issued By: QM