

**BEFORE THE NATIONAL GREEN TRIBUNAL
WESTERN ZONE BENCH, PUNE
ORIGINAL APPLICATION NO. 205 OF 2023**

(U/S 18 (1) R/w 14, 15 and 20 of the National Green Tribunal Act 2010)

Satguru Agro Industries

..... Applicant

Versus

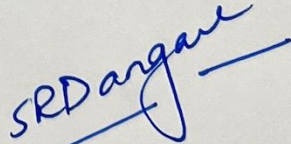
M/s. Salvi Chemicals Limited & Ors

..... Respondents

INDEX

Sr No.	Name of document
1	Test Report dated 13 June 2023, by Envirocare labs Pvt. Ltd.
2	Test Report dated 13 June 2023, by Envirocare labs Pvt. Ltd.
3	Test Report dated 13 June 2023, by Envirocare labs Pvt. Ltd.

Pune


Adv. for the Applicant

Date: 16.12.2023



envirocare labs[®] pvt. ltd.
Analysis and Beyond...

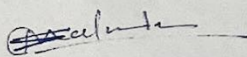

Enviro House,
A7-A8, MIDC, Wagle Industrial Estate,
Main Road, Thane - 400604, India
☎ 9167720911 - 14
✉ info@envirocare.co.in
CIN: U99999MH1988PTC045938



TC-8284

NABL Scope

TEST REPORT

Test Report No.	01/ETHEN2304060	Issue Date	13 Jun 2023	ULR No.	TC0828423000027132F
Customer Name	SATGURU AGRO INDUSTRIES				
Customer Address	E91-92, midc, tarapurBoisar, Palghar PO Box : 401506				
Order/Reference	Email dated 24.05.2023				
Specification	NA				
Information as provided by customer:					
Sample Name	Waste Water Sample				
Sample Nature	Waste Water				
Sampling Details :					
Sample Drawn	By Envirocare				
Date of Sampling	02 June 2023	Sampling Location	Plant Wall-1		
Sampling Method	As Per IS 17614 Part 1:2021				
Sample Details :					
Sample Received On	02 Jun 2023	Start of Analysis	06 Jun 2023		
End of Analysis	10 Jun 2023	Sample Condition on receipt	Satisfactory		
Sample Packaging	Plastic Can	Sample Quantity	1 lit		
Sr. No.	Parameters	Results	LOQ	Unit	Method
Chemical Parameters					
1	Biochemical Oxygen Demand (BOD) (3 days @ 27°C)	6373	1.0	mg/l	IS 3025 (Part 44): 1993, RA 2019
2	Chemical Oxygen Demand (COD)	22021	4.0	mg/l	APHA 5220 B, 23rd Edition: 2017
3	pH	7.64	1.0	-	APHA 4500 H+ B, 23rd Edition: 2017
 Authorised signatory Shweta Malwankar Assistant Manager					
-----End of Test Report-----					



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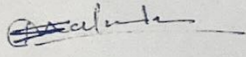



TC-8284



NABL Scope

TEST REPORT

Test Report No.	01/ETHEN2304061	Issue Date	13 Jun 2023	ULR No.	TC0828423000027133F
Customer Name	SATGURU AGRO INDUSTRIES				
Customer Address	E91-92, midc, tarapurBoisar, Palghar PO Box : 401506				
Order/Reference	Email dated 24.05.2023				
Specification	NA				
Information as provided by customer:					
Sample Name	Waste Water Sample				
Sample Nature	Waste Water				
Sampling Details :					
Sample Drawn	By Envirocare				
Date of Sampling	02 June 2023	Sampling Location	Stair Case -2		
Sampling Method	As Per IS 17614 Part 1:2021				
Sample Details :					
Sample Received On	02 Jun 2023	Start of Analysis	06 Jun 2023		
End of Analysis	10 Jun 2023	Sample Condition on receipt	Satisfactory		
Sample Packaging	Plastic Can	Sample Quantity	1 lit		
Sr. No.	Parameters	Results	LOQ	Unit	Method
Chemical Parameters					
1	Biochemical Oxygen Demand (BOD) (3 days @ 27°C)	1461	1.0	mg/l	IS 3025 (Part 44): 1993, RA 2019
2	Chemical Oxygen Demand (COD)	5054	4.0	mg/l	APHA 5220 B, 23rd Edition: 2017
3	pH	5.85	1.0	-	APHA 4500 H+ B, 23rd Edition: 2017
 Authorised signatory Shweta Malwankar Assistant Manager					
-----End of Test Report-----					



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TC-8284



NABL Scope

TEST REPORT

Test Report No.	01/ETHEN2304062	Issue Date	13 Jun 2023	ULR No.	TC0828423000027134F
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Customer Name	SATGURU AGRO INDUSTRIES				
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Customer Address	E91-92, midc, tarapurBoisar, Palghar PO Box : 401506				
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Order/Reference	Email dated 24.05.2023				
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Specification	NA				
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Information as provided by customer:

Sample Name	Waste Water Sample				
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Sample Nature	Waste Water				
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Sampling Details :

Sample Drawn	By Envirocare				
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Date of Sampling	02 June 2023	Sampling Location	Stair Case -3		
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Sampling Method	As Per IS 17614 Part 1:2021				
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Sample Details :

Sample Received On	02 Jun 2023	Start of Analysis	06 Jun 2023		
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End of Analysis	10 Jun 2023	Sample Condition on receipt	Satisfactory		
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Sample Packaging	Plastic Can	Sample Quantity	1 lit		
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Sr. No.	Parameters	Results	LOQ	Unit	Method
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Chemical Parameters

1	Biochemical Oxygen Demand (BOD) (3 days @ 27°C)	5338	1.0	mg/l	IS 3025 (Part 44): 1993, RA 2019
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2	Chemical Oxygen Demand (COD)	18459	4.0	mg/l	APHA 5220 B, 23rd Edition: 2017
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3	pH	8.33	1.0	-	APHA 4500 H+ B, 23rd Edition: 2017
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Authorised signatory
Shweta Malwankar
Assistant Manager



-----End of Test Report-----



71

