



# Sadekar Enviro Engineers Private Limited

(Laboratory Division) • Accredited by NABL, Valid up to 29.06.2025

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TC - 7424

ULR - TC74242400004073F

## ANALYSIS REPORT FOR WATER SAMPLE

Format No	SEEPL/LD/FMT-82		
Report No.	SEE/05/2024/10	Issue Date	09/05/2024
Name of Client	Kanta Biotech		
Address of Client	304, Gera star Imparium, Patto Plaza - Panjim		
Order / Reference	As per dated 03/05/2024		
Sample Details	Pharmaceutical Waste Water NC	Date of Collection	03/05/2024
Sample Collected By	Client	Sample Received On	03/05/2024
Analysis Started On	03/05/2024	Analysis Completed On	09/05/2024
Sample Container	PVC Bottle	Sample Quantity	2000 ml

### Chemical Testing

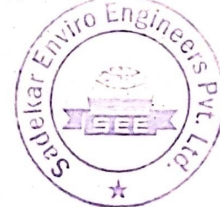
Sr.No	Parameters	Results	Unit	Method
1.	pH at 25°C	6.49	-	APHA( 24 <sup>th</sup> Edition ) 4500 H <sup>+</sup> -B
2.	Chemical Oxygen Demand (COD)	2840.00	mg/lit	APHA( 24 <sup>th</sup> Edition ) 5220-B
3.	Biochemical Oxygen Demand (27°C 3 day)(BOD)	1050.00	mg/lit	IS 3025 (Part 44)
4.	Total Suspended Solids (TSS) at 105°C	1380.00	mg/lit	APHA( 24 <sup>th</sup> Edition ) 2540-D
5.	Oil & Grease (O & G)	80.00	mg/lit	APHA( 24 <sup>th</sup> Edition ) 5520-O & G
6.	Phenolic Compounds as( C <sub>6</sub> H <sub>5</sub> OH)	<0.02	mg/lit	APHA( 24 <sup>th</sup> Edition ) 5530-B,C

**Note:** Test results related only to the sample tested.

- : Calibration details of the equipment's used in monitoring and / or analysis is back side of analysis report.
- : Sample Retention Period Will Be 15 Days

*Mugdha*  
Mugdha Gawade  
Analyzed by

----- End of Report -----  
*Varsha Chopdekar*  
Varsha Chopdekar  
Reviewed By



*Anand*  
Anand Sawant  
Authorized Signatory