

ANALYSIS TEST REPORT

Report No	SEETL250002722	Report Date	11/06/2025
Name of Client	M/s. NGL FINE CHEM LIMITED.		
Address of Client	Plot No. S-18/3, Sattar Banglow, M.I.D.C. Saravali, Boisar, Tal & Dist-Palghar		
Order / Reference	PO NO. PROJ/24-25/1066 Dated-04-Mar-25		
Date Of sampling	05/06/2025	Sample Receipt Date	06/06/2025
Analysis Started on	06/06/2025	Analysis Completed On	11/06/2025
ULR No.	TC-122072500001932F		
Sample Collected By	SEETL Representative		
Sampling Plan	SEETL/LD/F-03	Sampling SOP No.	SEETL/LD/SOP/AA-32
Environmental Condition of Lab	Temperature(°C)	25.3	Humidity (%) 55

AMBIENT AIR STATION

Location of H.V.S.	Near Main Gate		
Lateral Distance	1.0 Meter from Main Gate		
Receptor Distance	1.5 Meters from Ground Level		
Ambient Temperature(°C)	29	Humidity (%)	70
Wind Speed (km/hr)	12	Wind Direction (deg)	SE 140
Instruments Used	R.D.S.(APM- 460), F.P.S.(APM – 550), G.P.S.(APM – 411) & Benzene Sampler (GTI-177)		

POLLUTIONAL PARAMETERS

Parameters	Result	Units	NAAQS Limits	Method
PM ₁₀	65.06	µg/m ³	100.00	IS 5182 (Part 23) 2006 RA: 2022
PM _{2.5}	31.06	µg/m ³	60.00	EPA Quality assurance guidance document 2.12, based on CPCB- 2011
Sulphur dioxide (SO ₂)	18.19	µg/m ³	80.00	IS 5182 (Part 2/ Sec 1): 2023
Nitrogen dioxide (NO ₂)	21.29	µg/m ³	80.00	IS 5182 (Part 6): 2006 RA: 2022
Ammonia (NH ₃)	<20.00	µg/m ³	400.00	CPCB guidelines for measurement of ambient air pollutants volume-I:2011
Carbon monoxide (CO)	0.97	mg/m ³	04.00	IS 5182 (Part 10) : 1999 RA 2024
Lead as Pb	<0.10	µg/m ³	01.00	EPA compendium method IO 3.5: 2012
Benzene (C ₆ H ₆)	<4.00	µg/m ³	5.00	IS 5182 (Part 11) :2006 RA 2022
Arsenic (As)	<5.00	ng/m ³	6.00	EPA compendium method IO 3.5: 2012
Nickel (Ni)	<5.00	ng/m ³	20.00	EPA compendium method IO 3.5: 2012
Ozone (O ₃)	13.03	µg/m ³	180.00	IS 5182 (Part 9): 1974 RA: 2024
Benzo(a)Pyrene (BaP)	<0.10	ng/m ³	1.00	IS 5182 (Part 12): 2004 RA: 2024

NOTE: 1) The above results relate only to the item tested & the condition prevailing at the time of sampling

2) PM₁₀-Particulate Matter of size < 10 µm, PM_{2.5}- Particulate Matter of size < 2.5 µm

3) NAAQS-National Ambient Air Quality Standards

4) Lower Detection Limit (NH₃<20 µg/m³), (Pb<0.10 µg/m³), (C₆H₆<4 µg/m³), (As <5 ng/m³), (Ni <5 ng/m³), (Benzo(a)Pyrene< 0.1 ng/m³)

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[Signature]
Authorized Signatory
L. M. Mayekar



Format No. SEETL/LD/F-72

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Report No	SEETL250002723	Report Date	11/06/2025		
Name of Client	M/s. NGL FINE CHEM LIMITED.				
Address of Client	Plot No. S-18/3, Sattar Banglow, M.I.D.C. Saravali, Boisar, Tal & Dist-Palghar				
Order / Reference	PO NO. PROJ/24-25/1066 Dated-04-Mar-25				
Date Of sampling	05/06/2025	Sample Receipt Date	06/06/2025		
Analysis Started on	06/06/2025	Analysis Completed On	11/06/2025		
ULR No.	TC-122072500001933F				
Sample Collected By	SEETL Representative				
Sampling Plan	SEETL/LD/F-03	Sampling SOP No.	SEETL/LD/SOP/AA-32		
Environmental Condition of Lab	Temperature(°C)	25.3	Humidity (%)	55	

AMBIENT AIR STATION

Location of H.V.S.	Near ETP area		
Lateral Distance	1.0 Meter from Main Gate		
Receptor Distance	1.5 Meters from Ground Level		
Ambient Temperature(°C)	29	Humidity (%)	71
Wind Speed (km/hr)	12	Wind Direction (deg)	SE 138
Instruments Used	R.D.S.(APM- 460), F.P.S.(APM – 550), G.P.S.(APM – 411) & Benzene Sampler (GTI-177)		

POLLUTIONAL PARAMETERS

Parameters	Result	Units	NAAQS Limits	Method
PM ₁₀	63.36	µg/m ³	100.00	IS 5182 (Part 23) 2006 RA: 2022
PM _{2.5}	30.11	µg/m ³	60.00	EPA Quality assurance guidance document 2.12, based on CPCB- 2011
Sulphur dioxide (SO ₂)	16.10	µg/m ³	80.00	IS 5182 (Part 2/ Sec 1): 2023
Nitrogen dioxide (NO ₂)	19.31	µg/m ³	80.00	IS 5182 (Part 6): 2006 RA: 2022
Ammonia (NH ₃)	<20.00	µg/m ³	400.00	CPCB guidelines for measurement of ambient air pollutants volume-I:2011
Carbon monoxide (CO)	0.86	mg/m ³	04.00	IS 5182 (Part 10) : 1999 RA 2024
Lead as Pb	<0.10	µg/m ³	01.00	EPA compendium method IO 3.5: 2012
Benzene (C ₆ H ₆)	<4.00	µg/m ³	5.00	IS 5182 (Part 11) :2006 RA 2022
Arsenic (As)	<5.00	ng/m ³	6.00	EPA compendium method IO 3.5: 2012
Nickel (Ni)	<5.00	ng/m ³	20.00	EPA compendium method IO 3.5: 2012
Ozone (O ₃)	12.26	µg/m ³	180.00	IS 5182 (Part 9): 1974 RA: 2024
Benzo(a)Pyrene (BaP)	<0.10	ng/m ³	1.00	IS 5182 (Part 12): 2004 RA: 2024

- NOTE:** 1) The above results relate only to the item tested & the condition prevailing at the time of sampling
 2) PM₁₀-Particulate Matter of size < 10 µm, PM_{2.5}- Particulate Matter of size < 2.5 µm
 3) NAAQS-National Ambient Air Quality Standards
 4) Lower Detection Limit (NH₃<20 µg/m³), (Pb<0.10 µg/m³), (C₆H₆<4 µg/m³), (As <5 ng/m³), (Ni <5 ng/m³), (Benzo(a)Pyrene< 0.1 ng/m³)
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***** END OF THE REPORT*****

(Signature)
 Authorized Signatory
 Rupti Mayekar



Sadekar Enviro Engineers Private Limited

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ANALYSIS TEST REPORT

Report No	SEETL250002724	Report Date	11/06/2025
Name of Client	M/s. NGL FINE CHEM LIMITED.		
Address of Client	Plot No. S-18/3, Sattar Banglow, M.I.D.C. Saravali, Boisar, Tal & Dist-Palghar		
Order / Reference	PO NO. PROJ/24-25/1066 Dated-04-Mar-25		
Date Of sampling	05/06/2025	Sample Receipt Date	06/06/2025
Analysis Started on	06/06/2025	Analysis Completed On	11/06/2025
ULR No.	-		
Sample Collected By	SEETL Representative		
Sampling Plan	SEETL/LD/F-03	Sampling SOP No.	SEETL/LD/SOP/AA-32
Environmental Condition of Lab	Temperature (°C)	25.3	Humidity (%) 55

WORKPLACE AIR STATION

Location of H.V.S.	Intermediate 2 nd floor		
Lateral Distance	1.0 Meter from Intermediate 2nd floor		
Receptor Distance	1.5 Meters from Ground Level		
Duration of Monitoring	8 Hours		
Ambient Temperature (°C)	29	Humidity (%)	70
Wind Speed (km/hr)	-	Wind Direction (deg ⁰)	-
Instruments Used	R.D.S.(APM- 460),G.P.S.(APM – 411)		

POLLUTIONAL PARAMETERS

Parameters	Result	Units	Limits#	Method
Total Particulate Matter (TPM)	0.013	mg/m ³	15.00	IS 5182 (Part 4): 1999 (RA 2024)
Sulphur dioxide (SO ₂)	<0.003	mg/m ³	13.00	IS 5182 (Part 2 Sec /1): 2023
Nitrogen dioxide (NO ₂)	<0.006	mg/m ³	9.00	IS 5182 (Part 6): 2006 RA: 2022

NOTE: 1) The above results relate only to the item tested & the condition prevailing at the time of sampling
2) PM₁₀-Particulate Matter of size < 10 µm, PM_{2.5} - Particulate Matter of size < 2.5 µm
3) # Permissible Exposure Limit as per OSHA.
4) This certificate may not be reproduced without the permission of this Laboratory.

***** END OF THE REPORT*****



Authorized Signatory
Jana Chandoskar



Sadekar Enviro Engineers Private Limited

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ANALYSIS TEST REPORT

Report No	SEETL250002725	Report Date	11/06/2025
Name of Client	M/s. NGL FINE CHEM LIMITED.		
Address of Client	Plot No. S-18/3, Sattar Banglow, M.I.D.C. Saravali, Boisar, Tal & Dist-Palghar		
Order / Reference	PO NO. PROJ/24-25/1066 Dated-04-Mar-25		
Date Of sampling	05/06/2025	Sample Receipt Date	06/06/2025
Analysis Started on	06/06/2025	Analysis Completed On	11/06/2025
ULR No.	-		
Sample Collected By	SEETL Representative		
Sampling Plan	SEETL/LD/F-03	Sampling SOP No.	SEETL/LD/SOP/AA-32
Environmental Condition of Lab	Temperature (°C)	25.3	Humidity (%) 55

WORKPLACE AIR STATION

Location of H.V.S.	Intermediate 3 rd floor		
Lateral Distance	1.0 Meter from Intermediate 3 rd floor		
Receptor Distance	1.5 Meters from Ground Level		
Duration of Monitoring	8 Hours		
Ambient Temperature (°C)	33	Humidity (%)	32
Wind Speed (km/hr)	-	Wind Direction (deg ⁰)	-
Instruments Used	R.D.S.(APM- 460),G.P.S.(APM – 411)		

POLLUTIONAL PARAMETERS

Parameters	Result	Units	Limits#	Method
Total Particulate Matter (TPM)	0.010	mg/m ³	15.00	IS 5182 (Part 4): 1999 (RA 2024)
Sulphur dioxide (SO ₂)	<0.003	mg/m ³	13.00	IS 5182 (Part 2 Sec /1): 2023
Nitrogen dioxide (NO ₂)	<0.006	mg/m ³	9.00	IS 5182 (Part 6): 2006 RA: 2022

NOTE: 1) The above results relate only to the item tested & the condition prevailing at the time of sampling
2) PM₁₀-Particulate Matter of size < 10 µm, PM_{2.5} - Particulate Matter of size < 2.5 µm
3) # Permissible Exposure Limit as per OSHA.
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Yojana Chandoskar

ANALYSIS TEST REPORT

Report No.	SEETL250002726	Report Date	11/06/2025
Name of Client	M/s. NGL FINE CHEM LIMITED.		
Address of Client	Plot No. S-18/3, Sattar Banglow, M.I.D.C. Saravali, Boisar, Tal & Dist-Palghar		
Order / Reference	PO NO. PROJ/24-25/1066 Dated-04-Mar-25		
Date of Monitoring	05/06/2025	Time of Sampling	Day & Night
ULR No.	TC-122072500001934F		
Monitored By	SEETL Representative		
Sampling Plan	SEETL/LD/F-03	Sampling SOP No.	SEETL/LD/SOP/AA-31

NOISE LEVEL MONITORING

Sampling Location (From 1 meter away)	Noise Levels in dB(A) Leq* (Day Time)	Noise Levels in dB (A) Leq* (Night Time)
AMBIENT NOISE LEVEL MONITORING		
Near Main Gate	68.1	59.2
Near ETP Area	66.2	56.2

Method:-IS:9989-1981 (RA 2023)

- NOTE:** 1) Limit During Day time < 75. (Day time shall mean from 6.00 am to 10.00 pm.)
 2) Limit During Night time < 70. (Night time shall mean from 10.00 pm to 6.00 am.)
 3) A "decibel" is a unit in which noise is measured.
 4) "A", in dB (A) Leq, denotes the frequency weighting in the measurement of noise and corresponds to frequency response characteristics of the human hear.
 5) Leq: It is the energy mean of the noise level over a specified period.
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***** END OF THE REPORT*****



Trupti Mayekar
Authorized Signatory
Trupti Mayekar



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ANALYSIS TEST REPORT

Report No.	SEETL250002727	Report Date	11/06/2025
Name of Client	M/s. NGL FINE CHEM LIMITED.		
Address of Client	Plot No. S-18/3, Sattar Banglow, M.I.D.C. Saravali, Boisar, Tal & Dist-Palghar		
Order / Reference	PO NO. PROJ/24-25/1066 Dated-04-Mar-25		
Date of Monitoring	05/06/2025	Time of Sampling	Day & Night
ULR No.	-		
Monitored By	SEETL Representative		
Sampling Plan	SEETL/LD/F-03	Sampling SOP No.	SEETL/LD/SOP/AA-31

NOISE LEVEL MONITORING

Sr. No.	Sampling Location (From 1 meter away)	Noise Levels in dB(A) Leq* (Day Time)	Noise Levels in dB (A) Leq* (Night Time)
WORKPLACE NOISE LEVEL MONITORING			
1.	Warehouse block	59.2	50.1
2.	Production block Intermediate 2nd floor	56.4	50.1
3.	Production block Centrifuge area	56.3	49.2
4.	Production block Dryer area	58.2	50.1
5.	Boiler area	62.4	50.4
6.	DG set running condition	73.2	68.1

Method:-IS:9989-1981 (RA 2023)

- NOTE:** 1) *As per Maharashtra Factory Act Rules, 1963 scheduled XXIV Noise Limit 90dB(A) *dB(A) Leq denotes the time weighted average of the level of sound in decibels on scale A which is relatable to human hearing.
2) A "decibel" is a unit in which noise is measured.
3) "A", in dB (A) Leq, denotes the frequency weighting in the measurement of noise and corresponds to frequency response characteristics of the human hear.
4) Leq: It is the energy mean of the noise level over a specified period.
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Authorized Signatory
Jana Chandoskar

ANALYSIS TEST REPORT

Report No	SEETL250002728	Report Date	11/06/2025
Name of Client	M/s. NGL FINE CHEM LIMITED.		
Address of Client	Plot No. S-18/3, Sattar Banglow, M.I.D.C. Saravali, Boisar, Tal & Dist-Palghar		
Order / Reference	PO NO. PROJ/24-25/1066 Dated-04-Mar-25		
Date Of sampling	05/06/2025	Sample Receipt Date	06/06/2025
Analysis Started on	06/06/2025	Analysis Completed On	11/06/2025
ULR No.	TC-122072500001935F		
Sample Collected By	SEETL Representative		
Sampling Plan	SEETL/LD/F-03	Sampling SOP No.	SEETL/LD/SOP/AA-32
Environmental Condition of Lab	Temperature(°C)	25.3	Humidity (%) 55

DETAILS OF STACK

Attached To	Boiler (5 TPH)
Shape	Round
Diameter (mm)	1200 mm
Height from Ground Level (Mtr)	30 Mtr
Temperature (°C)	165.00
Velocity of Flue Gases (m/sec)	6.26
Volume of Flue Gases (m ³ /hour)	25486.98
Type of Fuel	Briquette

POLLUTIONAL PARAMETERS

Parameters	Result	Units	MPCB Limit	Method
TPM	44.15	mg/Nm ³	50.00	IS 11255 (Part 1):1985 RA. 2024
Sulphur dioxide (SO ₂)	3.45	Kg/day	9.00	IS 11255 (Part 2):1985 RA. 2024

NOTE: 1) The above results relate only to the condition prevailing at the time of sampling.
2) The above results relate only to the item tested.
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Authorized Signatory
Trusty Mayekar

ANALYSIS TEST REPORT

Report No	SEETL250002729	Report Date	11/06/2025
Name of Client	M/s. NGL FINE CHEM LIMITED.		
Address of Client	Plot No. S-18/3, Sattar Banglow, M.I.D.C. Saravali, Boisar, Tal & Dist-Palghar		
Order / Reference	PO NO. PROJ/24-25/1066 Dated-04-Mar-25		
Date Of sampling	05/06/2025	Sample Receipt Date	06/06/2025
Analysis Started on	06/06/2025	Analysis Completed On	11/06/2025
ULR No.	TC-122072500001936F		
Sample Collected By	SEETL Representative		
Sampling Plan	SEETL/LD/F-03	Sampling SOP No.	SEETL/LD/SOP/AA-32
Environmental Condition of Lab	Temperature(°C)	25.3	Humidity (%) 55

DETAILS OF STACK

Attached To	Thermopack (3 Lac kcal/hr)
Shape	Round
Diameter (mm)	800 mm
Height from Ground Level (Mtr)	12 Mtr
Temperature (°C)	168.00
Velocity of Flue Gases (m/sec)	5.89
Volume of Flue Gases (m³/hour)	8166.71
Type of Fuel	LDO

POLLUTIONAL PARAMETERS

Parameters	Result	Units	MPCB Limit	Method
TPM	38.25	mg/Nm³	50.00	IS 11255 (Part 1):1985 RA. 2024
Sulphur dioxide (SO₂)	2.44	Kg/day	10.8	IS 11255 (Part 2):1985 RA. 2024

NOTE: 1) The above results relate only to the condition prevailing at the time of sampling.
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 **Authorized Signatory**
Prapti Mayekar

ANALYSIS TEST REPORT

Report No	SEETL250002730	Report Date	11/06/2025
Name of Client	M/s. NGL FINE CHEM LIMITED.		
Address of Client	Plot No. S-18/3, Sattar Banglow, M.I.D.C. Saravali, Boisar, Tal & Dist-Palghar		
Order / Reference	PO NO. PROJ/24-25/1066 Dated-04-Mar-25		
Date Of sampling	05/06/2025	Sample Receipt Date	06/06/2025
Analysis Started on	06/06/2025	Analysis Completed On	11/06/2025
ULR No.	TC-122072500001937F		
Sample Collected By	SEETL Representative		
Sampling Plan	SEETL/LD/F-03	Sampling SOP No.	SEETL/LD/SOP/AA-32
Environmental Condition of Lab	Temperature(°C)	25.3	Humidity (%) 55

DETAILS OF STACK

Attached To	DG Set 1000 KVA
Shape	Round
Diameter (mm)	300 mm
Height from Ground Level (Mtr)	5 Mtr
Temperature (°C)	166.00
Velocity of Flue Gases (m/sec)	5.85
Volume of Flue Gases (m ³ /hour)	1489.55
Type of Fuel	LDO

POLLUTIONAL PARAMETERS

Parameters	Result	Units	MPCB Limit	Method
TPM	44.26	mg/Nm ³	50.00	IS 11255 (Part 1):1985 RA. 2024
Sulphur dioxide (SO ₂)	8.06	Kg/day	62.40	IS 11255 (Part 2):1985 RA. 2024

NOTE: 1) The above results relate only to the condition prevailing at the time of sampling.
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***** END OF THE REPORT*****


Authorized Signatory
Trupti Mayekar



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ANALYSIS TEST REPORT

Report No	SEETL250002731	Report Date	11/06/2025
Name of Client	M/s. NGL FINE CHEM LIMITED.		
Address of Client	Plot No. S-18/3, Sattar Banglow, M.I.D.C. Saravali, Boisar, Tal & Dist-Palghar		
Order / Reference	PO NO. PROJ/24-25/1066 Dated-04-Mar-25		
Date Of sampling	05/06/2025	Sample Receipt Date	06/06/2025
Analysis Started on	06/06/2025	Analysis Completed On	11/06/2025
ULR No.	-		
Sample Collected By	SEETL Representative		
Sampling Plan	SEETL/LD/F-03	Sampling SOP No.	SEETL/LD/SOP/AA-32
Environmental Condition of Lab		Temperature(°C)	25.3
		Humidity (%)	55

DETAILS OF STACK

Attached To	Process Vent (S-4)
Shape	Round
Diameter (mm)	200 mm
Height from Ground Level (Mtr)	5 Mtr
Temperature (°C)	36.00
Velocity of Flue Gases (m/sec)	4.78
Volume of Flue Gases (m³/hour)	540.25

POLLUTIONAL PARAMETERS

Parameters	Result	Units	MPCB Limit	Method
Acid Mist	11.00	mg/m³	35.00	Lab SOP No. SEETL/LD/SOP/AA-31

- NOTE:** 1) The above results relate only to the condition prevailing at the time of sampling.
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***** END OF THE REPORT*****



Authorized Signatory
Yojana Chandoskar



Sadekar Enviro Engineers Private Limited

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ANALYSIS TEST REPORT

Report No	SEETL250002732	Report Date	11/06/2025
Name of Client	M/s. NGL FINE CHEM LIMITED.		
Address of Client	Plot No. S-18/3, Sattar Banglow, M.I.D.C. Saravali, Boisar, Tal & Dist-Palghar		
Order / Reference	PO NO. PROJ/24-25/1066 Dated-04-Mar-25		
Date Of sampling	05/06/2025	Sample Receipt Date	06/06/2025
Analysis Started on	06/06/2025	Analysis Completed On	11/06/2025
ULR No.	-		
Sample Collected By	SEETL Representative		
Sampling Plan	SEETL/LD/F-03	Sampling SOP No.	SEETL/LD/SOP/AA-32
Environmental Condition of Lab	Temperature(°C)	25.3	Humidity (%) 55

DETAILS OF STACK

Attached To	Process Vent (S-5)
Shape	Round
Diameter (mm)	200 mm
Height from Ground Level (Mtr)	5 Mtr
Temperature (°C)	36.00
Velocity of Flue Gases (m/sec)	5.05
Volume of Flue Gases (m ³ /hour)	571.19

POLLUTIONAL PARAMETERS

Parameters	Result	Units	MPCB Limit	Method
Acid Mist	13.00	mg/m ³	35.00	Lab SOP No. SEETL/LD/SOP/AA-31

NOTE: 1) The above results relate only to the condition prevailing at the time of sampling.
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***** END OF THE REPORT*****

