



Approved: by Occupational Health & Safety Management (ISO45001:2018)

Approved: by National Accreditation Board for Testing and Calibration Laboratories

Registered Office: 63/1, Kailash Vihar, Near Income Tax Office, City Center-II,
Gwalior-474 011, M.P., India

☎0751-3566867, 2232177

Email: aelgwalior@gmail.com, aetrlcenter@gmail.com

Web: aetrl.com



TEST REPORT

• Name of Unit	:	M/s Zydus Wellness Products Ltd.	• Date of Issue	:	30.01.2026
• Address of Unit	:	P.B. No-1 Anoop Shahar Road Cherat Aligarh (U.P.)	• Monitoring Date	:	24.01.2026
• Nature of Sample	:	Flue gas emission of Boiler	• Sample Collected by	:	Sampling Staff
• Lab. Ref. No.	:	AETRL/250126ST0001	• Diameter of Stack	:	1.2Mtr.
• Location Point	:	Boiler Stack	• Pollution Control Devices	:	ESP
• Stack Height	:	43.0 Mtr.	• Material of Construction	:	MS
• Type of fuel used	:	Rise Husk	• Capacity of boiler	:	12 TPH
• Height of Sampling Location	:	18 Mtr.		:	

PHYSICAL OBSERVATIONS

Ambient temperature °C	:	18.0
Flue gas temperature °C	:	112.0
Velocity of flue gas m/s	:	7.9
Sampling flow rate (Nm3/Sec)	:	6.8

TEST RESULT

S. No.	Parameter	Pollutant Concentration (on the bases of 12 % CO ₂)	Limits
1	Particular Matter mg/Nm ³	66.0	150
2	Sulphur Dioxide (SO ₂) mg/Nm ³	28.0	NOT SPECIFIED
3	Oxides of Nitrogen (NO ₂) mg/Nm ³	45.0	NOT SPECIFIED
4	Carbon Monoxide (CO)	<0.2	NOT SPECIFIED
5	Carbon Dioxide (CO ₂)	8.9	NOT SPECIFIED

Prepared By

Authorized Signatory

****End of the Report****

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• Nature of Sample	:	Flue gas emission of Boiler	• Sample Collected by	:	Sampling Staff
• Lab. Ref. No.	:	AETRL/250126ST0002	• Diameter of Stack	:	1.2Mtr.
• Location Point	:	Boiler Stack	• Pollution Control Devices	:	ESP
• Stack Height	:	43.0 Mtr.	• Material of Construction	:	MS
• Type of fuel used	:	Rise Husk	• Capacity of boiler	:	15 TPH
• Height of Sampling Location	:	18 Mtr.		:	

PHYSICAL OBSERVATIONS

Ambient temperature °C	:	18.0
Flue gas temperature °C	:	118.0
Velocity of flue gas m/s	:	6.5
Sampling flow rate (Nm ³ /Sec)	:	6.2

TEST RESULT

S. No.	Parameter	Pollutant Concentration (on the bases of 12 % CO ₂)	Limits
1	Particular Matter mg/Nm ³	70.0	150
2	Sulphur Dioxide (SO ₂) mg/Nm ³	32.0	NOT SPECIFIED
3	Oxides of Nitrogen (NO ₂) mg/Nm ³	49.0	NOT SPECIFIED
4	Carbon Monoxide (CO)	<0.2	NOT SPECIFIED
5	Carbon Dioxide (CO ₂)	7.2	NOT SPECIFIED

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TEST REPORT

• Name of Unit	:	M/s Zydus Wellness Products Ltd.	• Date of Issue	:	30.01.2026
• Address of Unit	:	P.B. No-1 Anoop Shahr Road Cherat Aligarh (U.P.)	• Monitoring Date	:	24.01.2026
• Nature of Sample	:	Stack Emission of D.G. Set	• Sample Collected by	:	Sampling Staff
• Lab. Ref. No.	:	AETRL/250126ST0003	• Diameter of Stack	:	8Inch
• Location Point	:	D.G. Set	• Material of Construction	:	MS
• Stack Height above Roof top	:	8.0 MTR.	• Capacity of DG set	:	625 KVA
• Type of fuel used	:	HSD		:	

PHYSICAL OBSERVATIONS

Ambient temperature °C	:	18.0
Flue gas temperature °C	:	25.0
Velocity of flue gas m/s	:	26.7
Sampling flow rate (Nm ³ /Sec)	:	26.4

TEST RESULT

S. No.	Parameter	Protocol	Results	Standards
1.	Particular Matter (PM) mg/Nm ³	IS:11255 (Part1)	64	150
2.	Sulphur Dioxide (SO ₂) PPM	IS:11255 (Part2)	52	100
3.	Oxide of Nitrogen (NO _x as NO ₂) PPM	IS:11255 (Part7)	24	50

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Advanced Environmental Testing And Research Lab P. Ltd.



CIN: U73100MP2002PTC015352

GSTIN: 23AAECA9188L1Z8

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• Address of Unit	:	P.B. No-1 Anoop Shahr Road Cherat Aligarh (U.P.)	• Monitoring Date	:	24.01.2026
• Nature of Sample	:	Stack Emission of D.G. Set	• Sample Collected by	:	Sampling Staff
• Lab. Ref. No.	:	AETRL/250126ST0004	• Diameter of Stack	:	8Inch
• Location Point	:	D.G. Set	• Material of Construction	:	MS
• Stack Height above Roof top	:	9.0 MTR.	• Capacity of DG set	:	1250 KVA
• Type of fuel used	:	HSD		:	

PHYSICAL OBSERVATIONS

Ambient temperature °C	:	18.0
Flue gas temperature °C	:	26.0
Velocity of flue gas m/s	:	28.4
Sampling flow rate (Nm ³ /Sec)	:	27.5

TEST RESULT

S. No.	Parameter	Protocol	Results	Standards
1.	Particular Matter (PM) mg/Nm ³	IS:11255 (Part1)	68.0	75
2.	Oxygen %mg/L	IS: 13270	24.0	-
	Sulphur Dioxide (SO ₂) PPM	IS:11255 (Part2)	50	100
3.	Oxide of Nitrogen (NO _x as NO ₂) ppm	IS:11255 (Part7)	341.0	710
4.	Carbon Monoxide (CO) mg/Nm ³	IS: 13270	45.0	150
5.	NMHC (at 15% oxygen) mg/Nm ³	By GC	36.0	100

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• Name of Unit	:	M/s Zyduz Wellness Products Ltd.	• Date of Issue	:	30.01.2026
• Address of Unit	:	P.B. No-1 Anoop Shahar Road Cherat Aligarh (U.P.)	• Monitoring Date	:	24.01.2026
• Nature of Sample	:	Stack Emission of D.G. Set	• Sample Collected by	:	Sampling Staff
• Lab. Ref. No.	:	AETRL/250126ST0005	• Diameter of Stack	:	8Inch
• Location Point	:	D.G. Set	• Material of Construction	:	MS
• Stack Height above Roof top	:	9.0 MTR.	• Capacity of DG set	:	1010 KVA
• Type of fuel used	:	HSD		:	

PHYSICAL OBSERVATIONS

Ambient temperature °C	:	18.0
Flue gas temperature °C	:	28.0
Velocity of flue gas m/s	:	26.4
Sampling flow rate (Nm3/Sec)	:	23.2

TEST RESULT

S. No.	Parameter	Protocol	Results	Standards
1.	Particular Matter (PM) mg/Nm3	IS:11255 (Part1)	58.0	75
2.	Oxygen %mg/L	IS: 13270	26.0	-
3.	Sulphur Dioxide (SO2) PPM	IS:11255 (Part2)	54	100
4.	Oxide of Nitrogen (NOX as NO2) ppm	IS:11255 (Part7)	355.0	710
5.	Carbon Monoxide (CO) mg/Nm3	IS: 13270	36.0	150
6.	NMHC (at 15% oxygen) mg/Nm3	By GC	24.0	100

Sanjeet

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• Address of Unit	:	P.B. No-1 Anoop Shahar Road Cherat Aligarh (U.P.)	• Monitoring Date	:	24.01.2026
• Nature of Sample	:	Effluent Sample	• Sample Collected by	:	Sampling staff
• Lab. Ref. No.	:	AETRL/250126WW0001	• Qty of sample	:	1 Liter.
• Location Point	:	ETP Inlet	• Sample bottle	:	Plastic Bottle

TEST RESULT

S. No.	PARAMETER	UNIT	PROTOCOL	RESULTS
1	pH		APHA 4500 H+B	6.20
2	Suspended Solids (SS)	Mg/l	APHA 4500 H+B	129.0
3	Bio-Chemical Oxygen Demand (BOD-3days at 27°C)	Mg/l	APHA 4500 (D)	346.0
4	Chemical Oxygen Demand (COD)	Mg/l	APHA 4500 (B)	1339.0
5	Oil & Grease (O&G)	Mg/l	APHA 4500 (B)	16.8

*Blow detective limit

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• Nature of Sample	:	Effluent Sample	• Sample Collected by	:	Sampling staff
• Lab. Ref. No.	:	AETRL/250126WW0002	• Qty of sample	:	1 Liter.
• Location Point	:	ETP Outlet	• Sample bottle	:	Plastic Bottle

TEST RESULT

S. No.	PARAMETER	UNIT	PROTOCOL	RESULTS	Standard (CPCB)
1.	pH	...	APHA 4500 H+B	7.41	6.5 – 9.0
2.	Total Dissolved Solids(TDS)	Mg/l	APHA -2540C	36.0	100
3.	Bio-Chemical Oxygen Demand (BOD-3days at 27°C)	Mg/l	APHA 4500 (D)	24.0	30
4.	Chemical Oxygen Demand (COD)	Mg/l	APHA 4500 (B)	132.0	250
5.	Oil & Grease (O&G)	Mg/l	APHA 4500 (B)	7.9	10

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• Address of Unit	:	P.B. No-1 Anoop Shahar Road Cherat Aligarh (U.P.)	• Monitoring Date	:	24.01.2026
• Nature of Sample	:	Noise Monitoring	• Sample Collected by	:	Sampling staff
• Lab. Ref. No.	:	AETRL/250126N0001	• Monitoring Duration	:	24 Hrs

TEST RESULT

S. No.	Location	Noise Level in dB(A)	
		Day	Night
1.	Near DG Set	71.43	65.15
2.	Near Boiler	73.22	64.28
3.	Near TG Building	69.42	65.44
4.	Near Dairy	68.25	67.63
5.	Near Lab	65.46	68.46
6.	Near Complain House	68.58	65.74

Noise Work area- Factory Act-1948

Area Code

A

Category of area

Industrial Area

Limit in dB (A) Leq

75

Ambient Noise Standards

Type of Area	Limits in dB(A) Leq*	
	Day Time	Night Time
Industrial Area	75	70
Commercial Area	65	55
Residential Area	55	45
Silence Zone	50	40

*dB (A) Leq denotes the time weighted average of the sound level in decibels on scale A which is relatable to human hearing.

Source: Pollution Control Acts Rule and Notifications issued there under, by Pollution Control Law Series: PCLS/02/2006(Fifth Edition) of Central Pollution Control Board, January 2006, pp 926.

Day and Night time shall mean from 6:00 a.m. to 10:00 p.m. and 10:00 p.m. to 6:00 a.m. respectively.

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• Address of Unit	:	P.B. No-1 Anoop Shahar Road Cherat Aligarh (U.P.)	• Monitoring Date	:	24.01.2026
• Nature of Sample	:	Work Zoon Quality	• Sample Collected by	:	Sampling staff
• Lab. Ref. No.	:	AETRL/250126A0001	• Location Point	:	Near Main Gate
• Equipment used	:	Respirable Dust Sampler (APM 460BL) PM 2.5 (APM 550)			

TEST RESULT

S. No.	Parameters	Protocol	Unit	Result	Standards
1.	Sulphur Dioxide (SO ₂)	IS 5182:Part2:2001	µg/m ³	18.42	80/Day
2.	Nitrogen Dioxide (NO ₂)	IS 5182:Part6:2006	µg/m ³	19.26	80/Day
3.	Particulate matter (less than 10 µm)	IS 5182:Part23:2006	µg/m ³	35.43	100/Day
4.	Particulate matter (less than 2.5 µm)	USEPA CFR40 (50), Appendix L	µg/m ³	28.09	60/Day
5.	Ozone (O ₃)	IS 5182:Part9:1974	µg/m ³	35.02	100/8Hours
6.	Lead (Pb)	IS 5182:Part22:2004	µg/m ³	0.025	1.0/Day
7.	Carbon Mono Oxide (CO)	IS 5182:Part10:1999	mg/m ³	0.54	02/8Hours
8.	Ammonia (NH ₃)	APHA 401 (Indophenol)	µg/m ³	16.41	400/Day
9.	Benzene (C ₆ H ₆)	IS 5182:Part 11:2006	µg/m ³	<1.2	05/Annual
10.	Benzo (a) Pyrene (BaP) Particulate Phase only	IS 5182:Part12:2004	ng/m ³	ND*	01/Annual
11.	Arsenic (As)	IS 5182:Part22:2004	ng/m ³	ND*	06/Annual
12.	Nickel (Ni)	IS 5182:Part22:2004	ng/m ³	0.42	20/Annual

ND*- Not Detectable

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• Address of Unit	:	P.B. No-1 Anoop Shahar Road Cherat Aligarh (U.P.)	• Monitoring Date	:	24.01.2026
• Nature of Sample	:	Work Zoon Quality	• Sample Collected by	:	Sampling staff
• Lab. Ref. No.	:	AETRL/250126A0002	• Location Point	:	Near Canteen
• Equipment used	:	Respirable Dust Sampler (APM 460BL) PM 2.5 (APM 550)			

TEST RESULT

S. No.	Parameters	Protocol	Unit	Result	Standards
1.	Sulphur Dioxide (SO ₂)	IS 5182:Part2:2001	µg/m ³	20.55	80/Day
2.	Nitrogen Dioxide (NO ₂)	IS 5182:Part6:2006	µg/m ³	18.46	80/Day
3.	Particulate matter (less than 10 µm)	IS 5182:Part23:2006	µg/m ³	35.22	100/Day
4.	Particulate matter (less than 2.5 µm)	USEPA CFR40 (50), Appendix L	µg/m ³	30.09	60/Day
5.	Ozone (O ₃)	IS 5182:Part9:1974	µg/m ³	34.02	100/8Hours
6.	Lead (Pb)	IS 5182:Part22:2004	µg/m ³	0.036	1.0/Day
7.	Carbon Mono Oxide (CO)	IS 5182:Part10:1999	mg/m ³	0.52	02/8Hours
8.	Ammonia (NH ₃)	APHA 401 (Indophenol)	µg/m ³	16.14	400/Day
9.	Benzene (C ₆ H ₆)	IS 5182:Part 11:2006	µg/m ³	<1.2	05/Annual
10.	Benzo (a) Pyrene (BaP) Particulate Phase only	IS 5182:Part12:2004	ng/m ³	ND*	01/Annual
11.	Arsenic (As)	IS 5182:Part22:2004	ng/m ³	ND*	06/Annual
12.	Nickel (Ni)	IS 5182:Part22:2004	ng/m ³	0.30	20/Annual

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• Address of Unit	:	P.B. No-1 Anoop Shahar Road Cherat Aligarh (U.P.)	• Monitoring Date	:	24.01.2026
• Nature of Sample	:	Work Zoon Quality	• Sample Collected by	:	Sampling staff
• Lab. Ref. No.	:	AETRL/250126A0003	• Location Point	:	Near Complain House
• Equipment used	:	Respirable Dust Sampler (APM 460BL) PM 2.5 (APM 550)	•		

TEST RESULT

S. No.	Parameters	Protocol	Unit	Result	Standards
1.	Sulphur Dioxide (SO ₂)	IS 5182:Part2:2001	µg/m ³	22.40	80/Day
2.	Nitrogen Dioxide (NO ₂)	IS 5182:Part6:2006	µg/m ³	18.22	80/Day
3.	Particulate matter (less than 10 µm)	IS 5182:Part23:2006	µg/m ³	35.47	100/Day
4.	Particulate matter (less than 2.5 µm)	USEPA CFR40 (50), Appendix L	µg/m ³	32.03	60/Day
5.	Ozone (O ₃)	IS 5182:Part9:1974	µg/m ³	34.08	100/8Hours
6.	Lead (Pb)	IS 5182:Part22:2004	µg/m ³	0.035	1.0/Day
7.	Carbon Mono Oxide (CO)	IS 5182:Part10:1999	mg/m ³	0.43	02/8Hours
8.	Ammonia (NH ₃)	APHA 401 (Indophenol)	µg/m ³	16.55	400/Day
9.	Benzene (C ₆ H ₆)	IS 5182:Part 11:2006	µg/m ³	<1.2	05/Annual
10.	Benzo (a) Pyrene (BaP) Particulate Phase only	IS 5182:Part12:2004	ng/m ³	ND*	01/Annual
11.	Arsenic (As)	IS 5182:Part22:2004	ng/m ³	ND*	06/Annual
12.	Nickel (Ni)	IS 5182:Part22:2004	ng/m ³	0.34	20/Annual

ND*- Not Detectable

Prepared By

Authorized Signatory

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Advanced Environmental Testing And Research Lab P. Ltd.

CIN: U73100MP2002PTC015352

GSTIN: 23AAECA9188L1Z8



Approved: by Occupational Health & Safety Management (ISO45001:2018)

Approved: by National Accreditation Board for Testing and Calibration Laboratories

Registered Office: 63/1, Kailash Vihar, Near Income Tax Office, City Center-II, Gwalior-474 011, M.P., India

☎0751-3566867, 2232177

Email: aetlgwalior@gmail.com, aetrlcenter@gmail.com

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TEST REPORT

• Name of Unit	:	M/s Zydus Wellness Products Ltd.	• Date of Issue	:	30.01.2026
• Address of Unit	:	P.B. No-1 Anoop Shahar Road Cherat Aligarh (U.P.)	• Monitoring Date	:	24.01.2026
• Nature of Sample	:	Work Zoon Quality	• Sample Collected by	:	Sampling staff
• Lab. Ref. No.	:	AETRL/250126A0004	• Location Point	:	Near Dairy
• Equipment used	:	Respirable Dust Sampler (APM 460BL) PM 2.5 (APM 550)			

TEST RESULT

S. No.	Parameters	Protocol	Unit	Result	Standards
1.	Sulphur Dioxide (SO ₂)	IS 5182:Part2:2001	µg/m ³	21.46	80/Day
2.	Nitrogen Dioxide (NO ₂)	IS 5182:Part6:2006	µg/m ³	16.42	80/Day
3.	Particulate matter (less than 10 µm)	IS 5182:Part23:2006	µg/m ³	32.47	100/Day
4.	Particulate matter (less than 2.5 µm)	USEPA CFR40 (50), Appendix L	µg/m ³	26.09	60/Day
5.	Ozone (O ₃)	IS 5182:Part9:1974	µg/m ³	31.07	100/8Hours
6.	Lead (Pb)	IS 5182:Part22:2004	µg/m ³	0.026	1.0/Day
7.	Carbon Mono Oxide (CO)	IS 5182:Part10:1999	mg/m ³	0.52	02/8Hours
8.	Ammonia (NH ₃)	APHA 401 (Indophenol)	µg/m ³	16.43	400/Day
9.	Benzene (C ₆ H ₆)	IS 5182:Part 11:2006	µg/m ³	<1.2	05/Annual
10.	Benzo (a) Pyrene (BaP) Particulate Phase only	IS 5182:Part12:2004	ng/m ³	ND*	01/Annual
11.	Arsenic (As)	IS 5182:Part22:2004	ng/m ³	ND*	06/Annual
12.	Nickel (Ni)	IS 5182:Part22:2004	ng/m ³	0.30	20/Annual

ND*- Not Detectable

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Web: aetrl.com



TEST REPORT

• Name of Unit	:	M/s Zyduz Wellness Products Ltd.	• Date of Issue	:	30.01.2026
• Address of Unit	:	P.B. No-1 Anoop Shahar Road Cherat Aligarh (U.P.)	• Monitoring Date	:	24.01.2026
• Nature of Sample	:	Work Zoon Quality	• Sample Collected by	:	Sampling staff
• Lab. Ref. No.	:	AETRL/250126A0005	• Location Point	:	Near Admin Office
• Equipment used	:	Respirable Dust Sampler (APM 460BL) PM 2.5 (APM 550)			

TEST RESULT

S. No.	Parameters	Protocol	Unit	Result	Standards
1.	Sulphur Dioxide (SO ₂)	IS 5182:Part2:2001	µg/m ³	20.74	80/Day
2.	Nitrogen Dioxide (NO ₂)	IS 5182:Part6:2006	µg/m ³	18.24	80/Day
3.	Particulate matter (less than 10 µm)	IS 5182:Part23:2006	µg/m ³	30.24	100/Day
4.	Particulate matter (less than 2.5 µm)	USEPA CFR40 (50), Appendix L	µg/m ³	30.09	60/Day
5.	Ozone (O ₃)	IS 5182:Part9:1974	µg/m ³	32.04	100/8Hours
6.	Lead (Pb)	IS 5182:Part22:2004	µg/m ³	0.030	1.0/Day
7.	Carbon Mono Oxide (CO)	IS 5182:Part10:1999	mg/m ³	0.58	02/8Hours
8.	Ammonia (NH ₃)	APHA 401 (Indophenol)	µg/m ³	14.42	400/Day
9.	Benzene (C ₆ H ₆)	IS 5182:Part 11:2006	µg/m ³	<1.2	05/Annual
10.	Benzo (a) Pyrene (BaP) Particulate Phase only	IS 5182:Part12:2004	ng/m ³	ND*	01/Annual
11.	Arsenic (As)	IS 5182:Part22:2004	ng/m ³	ND*	06/Annual
12.	Nickel (Ni)	IS 5182:Part22:2004	ng/m ³	0.33	20/Annual

ND*- Not Detectable

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TEST REPORT

• Name of Unit	:	M/s Zydus Wellness Products Ltd.	• Date of Issue	:	30.01.2026
• Address of Unit	:	P.B. No-1 Anoop Shahar Road Cherat Aligarh (U.P.)	• Monitoring Date	:	24.01.2026
• Nature of Sample	:	Drinking Water	• Sample Collected by	:	Sampling staff
• Lab. Ref. No.	:	AETRL/250126W0001	• Qty of sample	:	1 Liter.
• Location Point	:	Bore Well -1	• Sample bottle	:	Plastic packing

TEST RESULT

S. No.	PARAMETER	UNIT	PROTOCOL	RESULTS	Drinking Water Standards /Limit (IS:10500- 2012)	
					Desirable Limit	Permissible
1	Colour		APHA-2120(C)	<5	5 max.	25 max.
2	Taste		IS:3025 (P-8)	Agreeable	Agreeable	No Relaxation
3	Turbidity		APHA-2130(B)	<1	5.0 max.	10 max.
4	pH		APHA- 4500 H+B	7.54	6.5 -8.5	No Relaxation
5	Total Hardness	mg/l	APHA-2340(C)	235.0	300 max.	600 max.
6	Iron as Fe	mg/l	APHA-3111(B)	0.09	0.3 max.	1.0 max.
7	Chloride as Cl	mg/l	APHA-4500(B)	16.18	250 max.	1000 max.
8	Residual Free Chlorine (RFC)	mg/l	APHA-4500(B)	Nil	0.2 min.	No Relaxation
9	Total Dissolve Solids	mg/l	APHA-2540(C)	223.0	500 max.	2000 max.
10	Calcium as Ca	mg/l	APHA-3500(B)	46.32	75 max.	200 max.
11	Magnesium as Mg	mg/l	APHA-3500 Mg(B)	22.25	30	100
12	Copper as Cu	mg/l	APHA-3111(B)	<0.02	0.05 max.	1.5 max.
13	Manganese as Mn	mg/l	APHA-3111(B)	<0.02	0.1 max.	0.3 max.
14	Sulphate as SO ₄	mg/l	APHA-4500(C)	16.64	200 max.	400 max.
15	Nitrate as NO ₃	mg/l	APHA-4500 NO ₃ (B)	7.6	45 max.	100 max.
16	Fluorides as F	mg/l	APHA-4500(D)	0.42	1.0 max.	1.5 max.
17	Mercury as Hg	mg/l	APHA-3112(B)	Not deducted	0.001 max.	No Relaxation

Sanjeet

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18	Cadmium as Cd	mg/l	APHA-3111(B)	<0.004	0.01 max.	No Relaxation
19	Selenium as Se	mg/l	APHA-3113(B)	<0.01	0.01 max.	No Relaxation
20	Cyanide as CN	mg/l	APHA-4500(C)	Not deducted	0.05 max.	No Relaxation
21	Lead as Pb	mg/l	APHA-3111(B)	<0.01	0.05 max.	No Relaxation
22	Zinc as Zn	mg/l	APHA-3111(B)	<0.02	5.0 max.	15 max
23	Anionic Detergent (MBAS)	mg/l	APHA-4540	<0.04	0.2 max.	1.0 max.
24	Total Chromium (as Cr)	mg/l	APHA-3500 Cr-B	<0.02	0.05 max.	No Relaxation
25	Polynuclear Aromatic Hydrogen (PAH)	mg/l	APHA-6440	Not deducted		
26	Mineral Oil	mg/l	IS:3025(P-39)	<0.01	0.01 max.	0.03 max
27	Pesticides	mg/l	IS:14628	Absent	Absent	0.001
28	Total Alkalinity	mg/l	APHA-2320(B)	169.0	200 max.	600 max.
29	Aluminium as Al	mg/l	APHA-3500(B)	<0.02	0.03 max.	0.2 max.
30	Barium as (Ba)	mg/l	APHA-4500(B)	<0.05	0.1 max.	No Relaxation
31	Total Coliform (MPN)	No./100 ml	APHA-9215 (A,B)	Absent	Absent	No Relaxation
32	Molybdenum (Mo)	mg/l	APHA-3111(D)	<0.02	0.07	No Relaxation
33	Nickel (Ni)	mg/l	APHA-3111(B)	Absent	0.02	No Relaxation
34	Bromoform	mg/l	APHA-3111(B)	ND	0.1	No Relaxation
35	Dibromochloro Methane	mg/l	APHA-6232	ND	0.1	No Relaxation
36	BromoDichloro Methane	mg/l	APHA-6232	ND	0.06	No Relaxation
37	Chloroform	mg/l	APHA-6232	ND	0.2	No Relaxation
38	Silver (Ag)	mg/l	APHA-6232	<0.01	0.1	No Relaxation
39	e-Coll	-----	IS 1622-1981	Absent	Absent	No Relaxation
40	Sulphide (asH ₂ S)	mg/l	APHA-4500(F)	<0.01	0.4Max	No Relaxation
41	Chloramines (CL ₂)	mg/l	APHA-4500(D)	ND	0.1	No Relaxation

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