

Certification : FDA Allopathy (Form 37), Ayurveda (Form 48), Cosmetics (Cos-23) & Ketamine HCl (Form 20F) ISO 9001:2015, 14001:2015 & 45001:2018
Recognition : MoEF, BIS OSL Code – 7169416
Accreditation : ISO/IEC 17025:2017 : NABL TC-14342 (Integrated); FSSAI & APEDA, FDAS TL-114

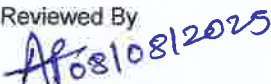
TEST REPORT

ULR : TC1434225150000260F


Report No.	J/CM/25/00443	Report Date	08/08/2025
Name of Customer	Baba International CBSE School		
Customer Address	Opp . D-Mart, Near Modi Resort, At Bamnoli Village, Karjat-Raigad-410201		
Contact Person	Mr. Deepak		
Contact details	8108996788 biskarjat@gmail.com		
Name of Sample	Drinking Water		
Sample Conditions	Satisfactory		
Environmental Conditions	25.6°C		
Client Ref. No.	NM	Mfgd Lic No	NM
Batch No	NM	Batch Size	NM
Mfg. By	NM	Supplied By	NM
Mfg. date	NS	Exp. Date	NS
Sample Qty.	5 Ltr	Sampling Date	30/07/2025
Sample Location	NM	Sample Collected By	Customer
Sampling Method/Plan	NM	Sample Packing	Seal Pack Bottle
Sample Received Date	30/07/2025	Sample Ref. No	J/CM/25/00443
Date of Analysis Started	30/07/2025	Analysis Completed Date	08/08/2025

Results of Analysis

S.No.	Parameters	Results	Specifications (IS 10500:2012)	Units	Method Used
	Organoleptic and Physical Parameters				
1	Colour	<1	Max 5	Hazen	IS: 3025 (Part 4)
2	Odour	Agreeable	Agreeable	-	IS: 3025 (Part 5)
3	pH value at 25°C	6.51	NLT 6.5 to NMT 8.5	-	IS: 3025 (Part 11)
4	Taste	Agreeable	Agreeable	-	IS: 3025 (Part 7)
5	Turbidity	<1	Max 1	NTU	IS: 3025 (Part 10)
6	Total dissolved solids	15	Max 500	mg/L	IS: 3025 (Part 16)
7	Aluminium	BLQ (0.001)	Max 0.03	mg/L	IS: 3025 (Part 55)
8	Ammonia (as total ammonia-N)	BLQ(0.1)	Max 0.5	ppm	IS: 3025 (Part 34)
9	Barium (as Ba)	BLQ (0.001)	Max 0.7	mg/L	IS:3025(Part65)
10	Boron (as B)	BLQ(0.006)	Max 0.5	mg/L	Annex H of IS 13428

Reviewed By

 Anita Pandule
 Sr. Executive
 (Name, Sign & Date)



Authorized By

 Arun Deshmukh
 Executive Director
 (Name, Sign & Date)

Certification : FDA Allopathy (Form 37), Ayurveda (Form 48), Cosmetics (Cos-23) &

Ketamine HCl (Form 20F) ISO 9001:2015, 14001:2015 & 45001:2018

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S.No.	Parameters	Results	Specifications (IS 10500:2012)	Units	Method Used		
10	Boron (as B)	BLQ(0.006)	Max 0.5	mg/L	Annex H of IS 13428		
11	Calcium (as Ca)	0.79	Max 75	mg/L	IS: 3025 (Part 40)		
12	Chloramines (as Cl ₂)	Nil	Max 4	mg/L	IS: 3025 (Part 26)		
13	Chloride (as Cl)	6.88	Max 250	mg/L	IS: 3025 (Part 32)		
14	Copper (as Cu)	BLQ (0.001)	Max 0.05	mg/L	IS: 3025 (Part 65)		
15	Fluoride (as F)	BLQ(0.05)	Max 1	ppm	IS: 3025 (Part 60)		
16	Free residual chlorine	Nil	Min 0.2	mg/L	IS: 3025 (Part 26)		
17	Iron (as Fe)	BLQ (0.001)	Max 1.0	mg/L	APHA 3125 24th Edition 2023		
18	Magnesium (as Mg)	Nil	Max 30	mg/L	IS: 3025 (Part 46)		
19	Manganese (as Mn)	BLQ (0.001)	Max 0.1	mg/L	IS: 3025 (Part 65)		
20	Mineral oil	BLQ(0.01)	Max 1.0	mg/L	IS: 3025 (Part 39)		
21	Nitrate (as NO ₃)	BLQ(0.1)	Max 45	ppm	IS: 3025 (Part 34)		
22	Phenolic compounds (asC ₆ H ₅ OH)	BLQ(0.0001)	Max 0.001	mg/L	IS: 3025 (Part 43)		
23	Selenium (as Se)	BLQ (0.001)	Max 0.01	mg/L	IS: 3025 (Part 65)		
24	Silver (as Ag)	BLQ (0.001)	Max 0.1	mg/L	IS: 3025 (Part 65)		
25	Sulphate (as SO ₄)	BLQ(1.0)	Max 200	ppm	IS: 3025 (Part 24)		
26	Sulphide (as H ₂ S)	BLQ(0.01)	Max 0.05	mg/L	IS: 3025 (Part 29)		
27	Total alkalinity as calcium carbonate	4.95	Max 200	mg/L	IS: 3025 (Part 23)		
28	Total hardness (as CaCO ₃)	1.96	Max 200	mg/L	IS: 3025 (Part 21)		
29	Zinc (as Zn)	BLQ (0.001)	Max 5	mg/L	IS: 3025 (Part 65)		
	Parameters concerning toxic substances						
30	Cadmium (as Cd)	BLQ (0.001)	Max 0.003	mg/L	IS: 3025 (Part 65)		
31	Cyanide (as CN)	Absent	Max 0.05	mg/L	IS: 3025 (Part 27)		
32	Lead (as Pb)	BLQ (0.001)	Max 0.01	mg/L	IS: 3025 (Part 65)		
33	Mercury (as Hg)	BLQ (0.0005)	Max 0.001	mg/L	APHA 3500 25th Edition 2023		
34	Molybdenum (as Mo)	BLQ (0.001)	Max 0.07	mg/L	IS: 3025 (Part 65)		
35	Nickel (as Ni)	BLQ (0.001)	Max 0.02	mg/L	IS: 3025 (Part 65)		
	Pesticides :						
36	Polynuclear aromatic	BLQ(0.00001)	Max 0.0001	mg/L	JPCL/STP/QC/W/39		

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Report No.	J/CM/25/00443	Report Date	08/08/2025		
S.No.	Parameters	Results	Specifications (IS 10500:2012)	Units	Method Used
36	hydro-carbons (as PAH)				
37	Total arsenic (as As)	BLQ (0.001)	Max 0.01	mg/L	IS: 3025 (Part 65)
38	Total chromium	BLQ (0.001)	Max 0.05	mg/L	IS: 3025 (Part 65)
	Trihalomethanes:				
39	Bromoform	BLQ(0.001)	Max 0.1	mg/L	JPCL/STP/QC/W/27
40	Dibromochloromethane	BLQ(0.001)	Max 0.1	mg/L	JPCL/STP/QC/W/27
41	Bromodichloromethane	BLQ(0.001)	Max 0.06	mg/L	JPCL/STP/QC/W/27
42	Chloroform	BLQ(0.001)	Max 0.2	mg/L	JPCL/STP/QC/W/27
	Pesticide residues limits :				
43	Alachlor	BLQ(0.1)	Max 20	µg/L	JPCL/STP/QC/W/27
44	Atrazine	BLQ(0.1)	Max 2	µg/L	JPCL/STP/QC/W/27
45	Aldrin/Dieldrin	BLQ(0.0001)	Max 0.03	µg/L	JPCL/STP/QC/W/27
46	Alpha HCH	BLQ(0.0001)	Max 0.01	µg/L	JPCL/STP/QC/W/27
47	Beta HCH	BLQ(0.0001)	Max 0.04	µg/L	JPCL/STP/QC/W/27
48	Butachlor	BLQ(0.01)	Max 125	µg/L	JPCL/STP/QC/W/27
49	Chlorpyrifos	BLQ(0.01)	Max 30	µg/L	JPCL/STP/QC/W/27
50	Delta HCH	BLQ(0.0001)	Max 0.04	µg/L	JPCL/STP/QC/W/27
51	2,4-Dichlorophenoxyacetic acid	BLQ(0.01)	Max 30	µg/L	JPCL/STP/QC/W/27
52	DDT (o,p & p, p-Isomers of DDT, DDE & DDD)	BLQ(0.01)	Max 1	µg/L	JPCL/STP/QC/W/27
53	Endosulfan (alpha, beta and sulphate)	BLQ(0.01)	Max 0.4	µg/L	JPCL/STP/QC/W/27
54	Ethion	BLQ(0.01)	Max 3	µg/L	JPCL/STP/QC/W/27
55	Gamma -HCH(Lindane)	BLQ(0.01)	Max 2	µg/L	JPCL/STP/QC/W/27
56	Isoproturon	BLQ(0.01)	Max 9	µg/L	JPCL/STP/QC/W/27
57	Malathion	BLQ(0.01)	Max 190	µg/L	JPCL/STP/QC/W/27
58	Methyl parathion	BLQ(0.01)	Max 0.3	µg/L	JPCL/STP/QC/W/27
59	Monocrotophos	BLQ(0.01)	Max 1	µg/L	JPCL/STP/QC/W/27
60	Phorate	BLQ(0.01)	Max 2	µg/L	JPCL/STP/QC/W/27

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Ketamine HCl (Form 20F) ISO 9001:2015, 14001:2015 & 45001:2018
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Report No.	J/CM/25/00443	Report Date	08/08/2025
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OPINION : The opinion of the undersigned the sample ~~COMPLIES~~ / ~~NOT COMPLIES~~ as per specification
BLQ-Below limit of quantification.

- Note :
1. Results relate only to the items tested.
 2. The results apply to the sample as received.
 3. The report shall not be reproduced except in full without approval of the laboratory can provide assurance
 4. That parts of a report are not taken out of context.

****End of Report****

Reviewed By

Anita Pandule

Sr. Executive

(Name, Sign & Date)



Authorized By

Arun Deshmukh

Executive Director

(Name, Sign & Date)



JUBILANT PHARMA AND CHEMICAL LAB (OPC) PVT. LTD.

JUBILANT
PHARMA & CHEMICAL LAB (OPC) PVT. LTD.

Certification: FDA-Allopathy (Form37), Ayurveda (Form48)
& Cosmetics (Cos-23)
ISO 9001:2015, 14001-2015 & 45001:2018
Recognition : MoEF-5018/19/2016-CPW
BIS OSL Code - 7169416
FADASTL-114
ISO/IEC 17025-2017

TEST REPORT

Report No.	J/CM/25/00443/N	Report Date	08/08/2025
Name of Customer	Baba International CBSE School		
Customer Address	Opp . D-Mart, Near Modi Resort, At Bamnoli Village, Karjat-Raigad-410201		
Contact Person	Mr. Deepak		
Contact details	8108996788 biskarjat@gmail.com		
Name of Sample	Drinking Water		
Sample Conditions	Satisfactory		
Environmental Conditions	25.6°C		
Client Ref. No.	NM	Mfgd Lic No	NM
Batch No	NM	Batch Size	NM
Mfg. By	NM	Supplied By	NM
Mfg. date	NS	Exp. Date	NS
Sample Qty.	5 Ltr	Sampling Date	30/07/2025
Sample Location	NM	Sample Collected By	Customer
Sampling Method/Plan	NM	Sample Packing	Seal Pack Bottle
Sample Received Date	30/07/2025	Sample Ref. No	J/CM/25/00443/N
Date of Analysis Started	30/07/2025	Analysis Completed Date	08/08/2025

Results of Analysis

S.No.	Parameters	Results	Specifications (IS 10500:2012)	Units	Method Used
	Chemical Parameters				As per IS 10500:2012
	General Parameters				
1	Anionic detergents (as MBAS)	BLQ(0.05)	Max 0.2	mg/L	Annex K of IS 13428
	Pesticides :				
2	Polychlorinated biphenyls	BLQ(0.00001)	Max 0.0005	mg/L	ASTM 5175*
	Microbiological Parameters :				
3	Total coliform bacteria	Absent	Should be Absent	per 100 ml	IS 15185 : 2016
4	E.coli	Absent	Should be Absent	per 100 ml	IS 15185 : 2016

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Page No. 1/2

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