

PUNE MUNICIPAL CORPORATION'S MRD LABORATORY (OPC) PRIVATE LIMITED





■8007200715 ■8007600713 ■info@mrdlaboratory.in ■www.mrdlaboratory.in

Testing Of All Kind Of 📱 Food 🥊 Food Products 📕 Beverages 👢 Water

NABL Accredited Laboratory. As Per ISO / IEC 17025

Test Report

ReportDate:13/06/2025	Lab Code No: MRD/2506/W/03	ULR NoTC-1520225000000574F	Page no :1/2

Name of	& Address of	1)Sample parti	iculars:- Dri	nking	7) Date of Mfg. :-	NS	
Custon	ner:-	water			, Duite of Wing.	- 145	
		2)Sample Quar	ntity: 1000	ml	8) Date of Expiry	/ :- NS	
Eureka	International School,	Sample Dra				ample:- Fit for analysis	
Dhayai	ri- Narhe Road,	4) Packing:- T	ightly Close	ed	10) Sample receiv	ed Date :- 10/06/2025	
Pune-411041.		Plastic Bottle.			1 10,00,2023		
		5) Sealed/Unse	ealed:-Unse	ealed	11) Analysis Start	t Date :- 10/06/2025	
		6) Batch no :-			12) Analysis End	Date :- 13/06/2025	
CI.	LD	14)Discipline:	Chemical		15)Group: Water		
	cal Parameters						
Sr.No.	Test Parameters	Test Result	Unit	Me	thod/Technique	Acceptable Limits	
						as per IS 10500:2012	
1.	pH at 25° C	7.3		IS	3025 (part11)	6.5 to 8.5	
2.	Total Dissolved Solids	47	mg/l		3025 (part16)	500, Max	
3.	Total Hardness (as CaCO ₃)	23.76	mg/l		3025 (part21)	200, Max	
4.	Alkalinity (as CaCO ₃)	13.86	mg/l	IS	3025 (part23)	200, Max	
5.	Chlorides	10.07	mg/l		3025 (part32)	250, Max	
6.	Sulphate (as S0 ₄)	2.66	mg/l		A (4500-SO ₄ ² -E)	200, Max	
7,	Nitrates (as NO ₃)	1.12	mg/l		A (4500- NO ₃ - B)	45, Max	
8.	Fluoride (as F)	<0.1	mg/l		HA - 4500-F-D	1.0, Max	
9.	Iron (as Fe)	< 0.03	mg/l		IA - 3500-Fe-B	1.0, Max	
	: The sample confirms th	e limita oa nor 1	0500.2012				

e confirms the limits as per 10500:2012 pertaining to the above tests.

Verified by:

R. R. Shaikh

Raisa Shaikh

Technical Manager(Chemistry)



Authorized Signatory

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Sanjivani Shitole **Quality Manager**

P.T.O

End of Report



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Beverages

ReportDate: 13/06/2025	Lab Code No: MRD/2506/W/03	ULR NoTC-1520225000000574F	Page no :2/2

Name & Address of Customer:-	1) Group: Water	8) Date of Mfg. :- NA
Eureka International	2) Sample Description:- Drinking Water	9) Date of Expiry :- NA
School,	3)Sample Quantity: 1000 ml 4) Sample Drawn By:- Customer.	10) Condition of sample:- Fit for analysis
Dhayari- Narhe Road,	5) Packing:- Tightly closed sterile Plastic	 11) Sample received Date :-10/06/2025 12) Analysis Start Date :- 10/06/2025
Pune-411041.	bottle 6) Sealed/Unsealed: - Unsealed	
	7) Batch no /Pass No :	13) Analysis End Date :- 11/06/2025
Microbiological Param	atons	14)Discipline: Microbiological

Sr. No.	Test Parameters	Test Result	Unit	Method/Technique	Acceptable Limits as per IS:10500
1.	Coliform	Not Detected	Per 100ml	IS 1622	Not detected/100ml
2.	E.coli	Not Detected	Per 100ml	IS 1622	Not detected/100ml

Verified by:

apnali Jagdale Senior Microbiologist





Authorized Signatory

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Urmila Narute Technical Manager (Microbiology)

End of Report

"Note: 1) Above result pertain only to the sample tested 2) This report, infull or part, shall not be published advertised, used for any legal action unless prior permission has been secured 3) Samples will be relained by us for a specified period(in case of non-perishable items only) unless specific instructions to the contrary are received4) Reports are considered & valid only upon receipt of full payment.5)Sampling was not done by MRD Lab



PUNE MUNICIPAL CORPORATION

Parvati Water Works Laboratory

Challan Date: 13/06/2025

Date:

17/06/2025

Report ID: CH181

षुणे महानगरपालिका

Amount (Rs.): 1620.0 जावक %.-CH-181

पर्वती एक्केंद्र युणे ३०

मानकाचे नाव: Eureka International School

Challan No: 12425000011

1) Eureka International School, Near Pari Company Chowk, Dhayari, Pune-41, Purifier Water Sample

Report of Water Samples Collected as on 13/06/2025

	As per I.S St	andard No. 10500:2012		
Parameter	Results	Desirable Limit	Permissible Limit	Unit
РН	7.19	Between 6.5 To 8.5	No Relaxation	-
Turbidity	0.5	Max 1	Max 5	N.T.U
Total Hardness (as CaCO ₃)	14.0	Max 200	Max 600	PPM
Chlorides (as CI)	12.0	Max 250	Max 1000	PPM
Alkanity (as calcium carbonate)	21.0	Max 200	Max 600	PPM
Nitrate Nitrogen (as NO ₃)	0.6	Max 45	No relaxation	PPM
Nitrite Nitrogen (as NO ₂)	0.04	-	-	PPM
Coliform	0	0	0	100ml
E-Coti	0	0	0	100ml
Residual Chlorine Test	Nil	0.2	-	PPM

Remark : सदरचा नमुना / नमुने मालकांनी स्वतः आणून दिला. उपरोक्त नमुना / नमुने हा प्रातिनिधिक असल्याचे गृहीत धरले आहे. सदरचा अहवाल हा वैयक्तिक माहितीसाठी असून ,याचा वापर कुठल्याही प्रकारचा परवान्यासाठी केल्याने उद्दभवणाऱ्या कायदेशीर बावींस हे कार्यालय जबाबदार असणार नाही.तसेच नमुनांच्या उद्दगमाविषयीचा पडताळा ह्या कार्यालयामार्फत केलेला नाही.

शेरा:

Due to Purifier Water Sample, Residual Chlorine Test is Not Found. As Per Microbiological Test The Above Water Sample Is Potable as per IS:10500:2012.

Sardeshpande)

ती जंसकेंद्र spartment ne भियो महानं करते विका poration