



GOVERNMENT OF MAHARASHTRA

Maharashtra State Public Health Services

District Public Health Laboratory, Jalna (M.S.)

E-mail - dphljln@gmail.com

Phone/ Fax : (02482) 225294

No.DPHL/Jalna/Water/

Dtd. 18 /02/2026

Report Of Sample : R.O Sent by: Shree Saraswati Educational Trust Mumabai's ,Shree Chaitnya Techno School Jalna

Date of Collection : 12 /03/2026 Date of Receipt: 12/03/2026 Date of Exam: 12/03/2026 onwards
With reference to letter No. /2026 Lab.Ref.No 40 Fees:- 600 / , Receipt No:9066536

(Analytical Result in mg/litre (except pH and Turbidity))

S r. N o	Tests	R.O	BIS Specification 10500:2012	
			Desirable Limits	Permissible Limits
1	Physical Appearance	Clear	---	---
2	Colour	Colourless	Colourless	Colourless
3	Odour	Odourless	Agreeable	Agreeable
4	Turbidity (as N.T.U.)	0.00	1.0	5.0
5	pH	6.5	6.5 to 8.5	No relaxation
6	Chloride (as Cl)	14.99	250	1000
7	Nitrates (as NO ₃)	2	45	No relaxation
8	Total Hardness	20	200	600
9	Alkalinity (as CaCO ₃)	16	200	600
10	Total Dissolved Solids	52	500	2000
11	Iron (as Fe)	0.01	1.0	No relaxation
12	Fluoride (as F)	0.2	1.0	1.5

Remark :- Above submitted Sample is chemically fit for drinking purpose.

Note : This laboratory has not collected sample (s).The results of analysis contained in this report relate only to the sample(s) submitted by party.

Forwarded with compliments to :-

Shree Saraswati Educational Trust Mumabai's ,Shree Chaitnya Techno School Jalna

781
24.03.2026

For 
Junior Scientific Officer
Dist.Public Health Laboratory Jalna

DISTRICT PUBLIC HEALTH LABORATORY JALNA

Nurses training centre building, Ambedkar Road, Jalna - 431203

REPORT ON BACTERIOLOGICAL EXAMINATION OF WATER

Email : dphljn@gmail.com

Phone :- (02482)225294

Name & Address of Sender	Shree Saraswati Educational Trust Mumbai's Shree Chaitanya Techno school
Sender's Letter No. & Date	12/3/2026
Laboratory Reference No.	3,025
Date of Collection	12/3/2026
Date of Arrival at Laboratory	12/3/2026
Date of Commencing Examination	12/3/2026

Sr. No.	Particular of Water Samples	Result of Analysis Most Probable Number Per 100 ml.		
		Coliforms	Thermotolerant Coliforms	E.Coli.
1	RO Filter	0	0	..

Remark :- Above water Sample No. 1 is bacteriologically FIT for drinking purposes .

Note :- Above water sample was not collected by this laboratory.

Remark :- If water sample is bacteriologically unfit for drinking purposes, then it can be used only after pre treatment, chlorination, and retesting bacteriologically to ascertain its fitness for drinking purposes.

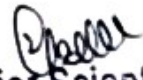
Receipt.No. 9066536

Date :- 12/3/2026

Rs.340/-

Report outward No. :- 815

Date :- 24.03.2026


for Junior Scientific Officer
Dist. Public Health Laboratory, Jalna