



DEPUTY DIRECTOR, HEALTH SERVICES
STATE PUBLIC HEALTH LABORATORY, PUNE.
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HEALTH SERVICES

NO.:- SPHL PUNE /Desk -79 / 418 / 2026. DATE :- 25/06/2026.

Report on Chemical Analysis of Water



TC-11706

Sent by :- OWS World School Gat. NO.1279 Wagholi Tal- Haveli, Pune - 412207

With Ref. letter No :- ----

Dated :- 15/06/2026

Date of Collection :- --
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Date of Receipt :- 15-06-2026

Date of Examination :- 16/06/2026
Onwards

(All the Analytical Results are in mg. / Lit. except pH , Turbidity .)

Parameters under Scope

SR. NO	TEST PARAMETER	S.No. - 1 (P- 357) RO Filter Water	Test Method	BIS Specifications 10500 : 2012 Normal Values	
				Desirable limit	Permissible limit
1	pH Value	6.74	FSSAI, Manual of methods Of Analysis of Water With 2016.	6.5 to 8.5	No relaxation
2	Chlorides (as Cl)	38.99	FSSAI, Manual of methods Of Analysis of Water With 2016.	250	1000
3	Total Hardness (as CaCO_3)	30.59	FSSAI, Manual of methods Of Analysis of Water With 2016.	200	600
4	Alkalinity (as CaCO_3)	17.84	FSSAI, Manual of methods Of Analysis of Water With 2016.	200	600

Parameters not under Scope

SR. NO	TEST PARAMETER	S.No. - 1 (P - 357) RO Filter Water	Test Method	BIS Specifications 10500 : 2012 Normal Values	
				Desirable limit	Permissible limit
1	Physical Appearance	Clear	---	---	---
2	Odour	agreeable	---	agreeable	agreeable
3	Turbidity (as N.T.U.)	0.35	FSSAI, Manual of methods Of Analysis of Water With 2016.	1.0	5.0
4	Nitrates (as No3)	2.60	A.P.H.A. 24 th Edition	45	No relaxation
5	Total Dissolved Solids	120.0	FSSAI, Manual of methods Of Analysis of Water With 2016.	500	2000
6	Iron (as Fe)	ND	FSSAI, Manual of methods Of Analysis of Water With 2016.	1.0	No relaxation
7	Fluoride (as F)	ND	FSSAI, Manual of methods Of Analysis of Water With 2016.	1.0	1.5

- ND:- Not detected.
- This report is restricted only for the sample /s submitted to this laboratory.
- It is presumed that the representative sample from the source is sent for analysis.
- This Sample /s is /are not collected by this laboratory.

Remark :- S.No. 1 is chemically fit for drinking purpose on the basis of analysed parameters Only as per BIS Specification 10500 : 2012.

However, this water source can be used for drinking purpose only after proper treatment, disinfection & ascertaining its bacteriological quality frequently or regularly.

Forwarded With Compliments To :- Kothari International School Kharadi ,Pune -14.

Fees	600 /-
Receipt No.	7764246
Date	15/06/2026

Government Analyst,
State Public Health Laboratory, Pune.



					
STATE PUBLIC HEALTH LABORATORY, PUNE					
Dy Director tele No. 26330509 (P) Office Tele No. 26330225 (O)		Cantonment water works campus, Near Saint Mary Church, Staveley road, Pulgate, Pune-411 001 (MH) INDIA Email ID : sphlmis@gmail.com , statehealthlab@gmail.com website : arogya.maharashtra.gov.in			
HEALTH SERVICES:		No.SPHLPUNE/Desk-80/Bact.Section/water analysis report/ 691 / 2026 Date : 17/06/2026			

Sender's Name	OWS World School, Gat No. 1279, Wagholi, Tal. Haveli, Pune – 412207.
Sender's letter No. & date	--/ 15-06-2026
Lab. Reference No.	368 / 1466
Date of sample collection	15-06-2026
Date of sample received	15-06-2026
Analysis start date	15-06-2026

Sample Description	Bacteriological Analysis result			
	Most Probable Number of bacteria found per 100 ml of Water Sample			
	Coliforms	Thermotolerant Coliforms	E.coli	Conclusion
1. OWS World School, Wagholi, Tal. Haveli, Pune – RO Filter	0	-	-	Potable

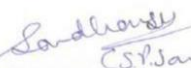
Remark: If water sample found non-potable, it can be used for drinking purposes after proper treatment and ascertaining its bacteriological quality for potability by retesting.

Note: Above sample/samples is/are not collected by this laboratory and result is/are as per submitted sample/samples

Fee Rs. 340 /-

Receipt No. : 7764246

Date : 15-06-2026


Chief Bacteriologist
 State Public Health Laboratory, Pune