

(वि. वि., नमुना क्र. १) (वि. वि., नमुना क्र. १ पहा)

Gen. 113 m. & e.

मूळ प्रत

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मालिका-‘स’

शासनास केलेल्या प्रदानाची पावती

RECEIPT FOR PAYMENT TO GOVERNMENT

ठिकाण/Place परभणी दिनांक/Date 31/12/20 20 /20  
Received from से. ऑगस्टिन रुग्णालय यांच्याकडून  
रु./Rs. 600/- (रु. अक्षर/ Rs. in words सहाशे रुपये)  
On account of रत्नापती नपाळी याकरिता मिळाले.

चेखपाल किंवा लेखापाल  
Cashier or Accountant

सही व पदनाम  
Signature and Designation  
**Chief Bacteriologist**  
Dist. Public Health Laboratory  
PARBHANI

# District Public Health Laboratory, Parbhani

E-mail ID :- dphlpbn@gmail.com

Phone No. :- 02452/220920

## REPORT ON CHEMICAL EXAMINATION OF WATER FOR DRINKING PURPOSES

Dt. Of Coll. :- 03.02.2026

Dt. Of Receipt :-03.02.2026

Dt.Of Exam. :-

( All The Analytical Results Are In mg/Lit Except pH & Turbidity )

03.02.2026 Onward

Sr. No.	Test Parameter	( R.O.Water ) Saint Augustine School, Pathari raod Parbhani.	BIS Specification No.10500:2012 Normal Values	
			Desirable Limit	Permissible Limit
1	Physical Appearance	Clear, Colourless		
2	Odour	Agreeable	Agreeable	Agreeable
3	Turbidity ( as N.T.U.)	0.05	1.0 N.T.U.	5.0 N.T.U.
4	pH	7.1	6.5 To 8.5	No Relaxation
5	Chloride ( as Cl)	135	250	1000
6	Nitrate ( as CaCo3)	42.39	45	No Relaxation
7	Total Hardness ( as CaCo3)	62.00	200	600
8	Alkalinity ( as CaCo3)	56.00	200	600
9	Iron ( as Fe )	0.02	1.0	No Relaxation
10	Fluoride ( as F )	0.48	1.0	1.5
11	Total Dissolved Solids	96.00	500	2000
12	Othe Test ( If any )			

\*This report is restricted only for the Sample/s is Submitted to this Laboratory.

\*This Samples/s is/ are not Collected by this Laboratory

### \* REMARKS \*

A) Sample (No 1) R.O. Water is potable/chemically fit for drinking purpose on the basis of analysed parameters only.

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

B) Sample No..... Contain ..... are more than the desirable limit of BIS Specification No.:10500:2012 For Drinking Water.

However if there is no any other alternate source available near by then this water source can be used for drinking purpose only after proper treatment, disinfection and ascertaining its bacteriological quality frequently or regularly.

C) Sample No..... Contains .....Hence this / these water source/s are chemically unfit for drinking purposes on the basis of analysed parameter only.

Health Services No.DPHL/PBN/WC-03/CHEM./ 561 /2026

Date :- 09.02.2026

Forwarded with compliments to :  Saint Augustine School , Pathari raod Parbhani.

with reference to letter no. Nil Dated - 03.02.2026

Fee Rs :-600 only.

Receipt No.& Dt. :-7143487/03.02.2026

**Chief Bacteriologist**  
Dist. Public Health Laboratory  
PARBHANI