

Advice: 1. Sample.....

Need effective chlorination before use

2. Sample.....

Need to avoid possible source of faecal contamination and effective chlorination before use
For the purpose of chlorination. Refer the Annexure enclosed.

STANDARD FOR THE DRINKING WATER

		Presumptive Coliform count per 100ml	Esch coli count per 100 m _l ;
CLASS 1	Excellent	0	0
CLASS 2	Satisfactory	1-3	0
CLASS 3	Suspicious	4-10	0
CLASS 4	Unsatisfactory	Greater than 10	0.1 or more

GOVERNMENT OF KARNATAKA

No: PHI/Water/BAC/188 /46-17-18

Office of the Joint Director
Public Health Institute
Bangalore - 560 001

Dated: 20/5/17

Report of Bacteriological analysis of Water / Effluent sample

Sample sent by:		Opinion					
Sample No	Source & Particulars of Water Sample	M.P.N Count	Plate Count	D.C Test	S.P.P	N.S.P.P	N.S.P.P & FC.
134	Candours Education Academy BSECC 20080	NIL	---	---	SPP	---	---
<p>Note: <u>M.P.N Count:</u> Most probable number of Bacteria per 100ml of Water</p> <p><u>D.C Test:</u> Differential Coliform test</p> <p><u>Plate Count:</u> Plate Count per ml of sample</p> <p><u>SPP:</u> Water is satisfactory for Potable purpose</p> <p><u>NSPP:</u> Water is not satisfactory for Drinking purpose</p> <p><u>NSPP & EC:</u> Water is not satisfactory for Drinking purpose and E. Coli found.</p>							

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For Joint Director(Labs)
PUBLIC HEALTH INSTITUTE
Bangalore