

KANPUR NAGAR NIGAM

PUBLIC HEALTH LABORATORY, KANPUR NAGAR NIGAM

Chemical water analysis report for the

Bughan Singh Academy, 200, 333, 332
SUMERCHALE
20/4/2026
20/4/2026
TRANSPARENT / COLOURLESS
0.42
NIL
NIL
0.4
40.00
TRACES
TRACES
420.00
362.00
66.00
NO CHAPPING
204.00
168.00
36.00

Sample taken from — — —

Date of sample Drawn — — —

Date of analysis — — —

Physical Character — — —

P. H. Value — — —

Free Ammonia Parts per 1000000 — — —

Albuminoid Ammonia Part per 1000000 — — —

Oxygen absorbed from pot. Permanganate
in three hours at 37° C — — —

Chloride Part per 1000000 — — —

Nitrates Parts per 1000000 — — —

Nitrates Parts per 1000000 — — —

K.N.N. PRESS

Total solid part per 100000 — — —

Fixed solid Parts per 1000000 — — —

Volatils solid Parts per 100000 — — —

Appearance on ignition — — —

Total hardness Parts per 1000000 — — —

Permanent hardness Parts per 1000000 — — —

Temporary hardness Parts per 1000000 — — —

Remarks :

POTABLE

No. 419/SWA/chem dated 25/04/2026

Copy forwarded for favour or information to

1) u/s Bughan Singh Academy.

P.No:- 200, 290, 330, 332, 333

Khadepur, Karamahi road, Kanpur

2) N.S.A. Kanpur Nagar Nigam

Nagar Swasthya Adhikari
Nagar Nigam Kanpur

ALKASINGH
(Chemist)
Nagar Nigam Kanpur

D No 2 419/SWB/CHEM 28/4/2026



KANPUR NAGAR NIGAM

PUBLIC HEALTH LABORATORY NAGAR NIGAM KANPUR

Result of Bacteriological Examination of Water Sample taken from

Sughar Singh Academy

Plot No:- 280, 290, 330, 332
333, Khadepur, Faazli Road

Name & designation of the person collecting samples.....

ALKA SINGH - CHEMIST

Kanpur Nagar

Date & time of collection	Source of sample	Colony count on Agar Agar per M. L. of water		Presumptive Coliform count				Probable on of coliform organism in 100 CC of original water	Free Residual Chlorine part per Million	REMARKS
		at 37.c in 48 hours	at room temp- rature in 72 hours	Quantity of water put in each tube No of tubes put up	50ML 1	10 ML 5	1 ML 5			
20/4/2026	'SUSMERGIBLE'	'10'	'66'	—	NIL	'2'	'1'	'ZERO'	NIL	'Satisfactory'

Remark:- Chlorination is very necessary / P.R.C. must be 0.2 PPM.

Copy for Information Forwarded to

(1) Sughar Singh Academy.

(2) N.S.A Kanpur Nagar Nigam

ALKA SINGH
(Chemist)
Nagar Nigam Kanpur

Nageswadhya Adhikari
अधिकारी
कानपुर नगर निगम