



SCK TESTING LABS

(A UNIT OF SCK CERTIFICATIONS PVT. LTD.)

NABL ACCREDITED LAB: TC-14744 (22/10/2028)

C-5, Second Floor, Sector -10, Noida, Uttar Pradesh - 201301

info@scktestinglabs.com www.scktestinglabs.com +91-9310237402

CIN: U74999DL2020PTC368862 GSTN: 09ABECS3090C1ZG



TC-14744

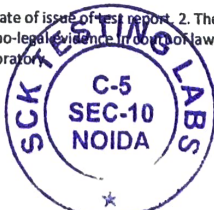
TEST REPORT

Test Report Number	RSCKTL/WT/2607/1512	ULR Number	TC1474426000000818F
Job Order Number	SCKTL/WT/2607/1512	Customer Ref. Number	-
Date of Issue	20.07.2026	Sample Received On	15.07.2026
Discipline Name	Chemical Testing	Product Group	Water/ Drinking water
NAME & ADDRESS OF CUSTOMER		SAMPLE DETAILS	
Issued to: M/s, Heritage Xperiential Learning School, I – 5, Sector – 128, Noida, U.P. 201304		Sample Description	: One Sample of Drinking Water
		Sampling Done By	: SCKTL lab Representative (Mr. Rahul)
		Date of Sampling	: 15.07.2026
		Sampling Location	: C Block
		Sampling Protocol	: IS:17614 (Part-1,3)
		Sample Packing	: Plastic Bottle
		Sample Marking	: THXLS/RO/02
		Sample Quantity	: 1L
		Analysis Done On	: 15.07.2026 to 20.07.2026

TEST RESULTS (WATER SAMPLE ANALYSIS)						
S. No	Parameters	Unit	Results	Max Requirement as per (IS-10500-2012) Amnd 4		Test Method
				Acceptable	Permissible	
1.	Color	Hazen	< 5	5 max	15 max	IS: 3025(Pt-04/CI-4)2021
2.	Odour	-	Agreeable	Agreeable	Agreeable	IS: 3025(Part-05)
3	Turbidity	NTU	<0.5	1 NTU max	5 max	IS: 3025(Part-10)2023
4	pH Value @ 25 °C	-	7.76	6.5-8.5	No Relaxation	IS: 3025(Part-11)2022
5	Total Hardness (as CaCO ₃)	mg/l	28	200 max	600 max	IS 3025 (Pt21)2009 RA2023
6	Total Alkalinity as CaCO ₃	mg/l	12	200 max	600 max	IS: 3025 (Part-23)2023
7	Total Dissolved Solids	mg/l	98	500 max	2000 max	IS: 3025 (Part-16)2023
8	Chlorides (as Cl)	mg/l	36	250 max	1000 max	IS: 3025(Pt 32)1988
9	Calcium (as Ca)	mg/l	7.2	75 max	200 max	IS: 3025(Part-40)
10	Magnesium (as Mg)	mg/l	2.5	30 max	100 max	IS: 3025(Part-46):2023
11	Fluoride (as F)	mg/l	<0.1	1.0 max	1.5 max	APHA 24 th Ed., 4500 F(D)
12	Sulphate (as SO ₄)	mg/l	6.4	200 max	400 max	IS: 3025 (P-24/Sec1) 2022
13	Nitrate (as NO ₃)	mg/l	1.6	45 max	No Relaxation	IS: 3025(P-34, Sec1) 2023
14	Electrical conductivity @ 25 °C	µmhos/cm	158	-	-	IS: 3025(Part-14):2013

Note: 1. Sample Will be retained for 15 days from the date of issue of test report. 2. The results given above are related only to the sample tested or sampled and tested thereafter 3. This report cannot be used as techno-legal evidence in court of law without the written approval of the lab. 4. Report shall not be reproduced, except in full, without prior written approval of the laboratory.

Tripurari Pandey
(Senior Chemist)
Reviewed by



Vijay Vishwakarma
(Technical Manager)
Authorized Signatory

Format No. SCKTL/7.8F-W01 Issue No. 02 Issue Date 17.11.2023 Rev No. 01 Rev Date 07.08.2024

End of Report

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CIN: U74999DL2020PTC368862 GSTIN: 09A8EC3090C126



TEST REPORT

Test Report Number	NR/SCKTL/WT/2607/1512		
Job Order Number	SCKTL/WT/2607/1512	Customer Ref. Number	-
Date of Issue	20.07.2026	Sample Received On	15.07.2026
Discipline Name	Biological Testing	Product Group	Water/ Drinking water
NAME & ADDRESS OF CUSTOMER		SAMPLE DETAILS	
Issued to: M/s, Heritage Xperiential Learning School, I - 5, Sector - 128, Noida, U.P. 201304		Sample Description	: One Sample of Drinking Water
		Sampling Done By	: SCKTL lab Representative (Mr. Vishal)
		Date of Sampling	: 15.07.2026
		Sampling Location	: CBlock
		Sampling Protocol	: IS:17614 (Part - 25)
		Sample Packing	: Sterilized Glass Bottle Plastic Bottle
		Sample Marking	: THXLS/RO/02
		Sample Quantity	: 250 ml
		Analysis Done On	: 15.07.2026 to 16.07.2026

TEST RESULTS (WATER SAMPLE ANALYSIS)					
S. No	Parameters	Unit	Results	Max Requirement as per (IS-10500-2012) Amnd 4	Test Method
				Acceptable	
Bacteriological Quality of Drinking Water					
01	Total Coliform	Per 100 ml	Absent	Shall not be detectable in any 100ml sample	IS:15185:2016
02	E. Coli	Per 100 ml	Absent	Shall not be detectable in any 100ml sample	IS:15185:2016

Note: 1. Sample Will be retained for 15 days from the date of issue of test report. 2. The results given above are related only to the sample tested or sampled and tested thereafter. 3. This report cannot be used as techno-legal evidence or for any other purpose without the written approval of the lab. 4. Report shall not be reproduced, except in full, without prior written approval of the laboratory.

Akansha Tomar
(Microbiologist)
Reviewed by



Reeta Singh
(Sr Microbiologist)
Authorized Signatory

Formal No. SCKTL/78F-W01 Issue No. 02 Issue Date 17.11.2023 Rev No. 01 Rev Date 07.08.2024

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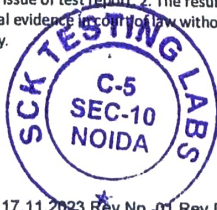
TEST REPORT

Test Report Number	RSCKTL/WT/2607/1511	ULR Number	TC1474426000000817F
Job Order Number	SCKTL/WT/2607/1511	Customer Ref. Number	-
Date of Issue	20.07.2026	Sample Received On	15.07.2026
Discipline Name	Chemical Testing	Product Group	Water/ Drinking water
NAME & ADDRESS OF CUSTOMER		SAMPLE DETAILS	
Issued to: M/s, Heritage Xperiential Learning School, I – 5, Sector – 128, Noida, U.P. 201304		Sample Description	: One Sample of Drinking Water
		Sampling Done By	: SCKTL lab Representative (Mr. Rahul)
		Date of Sampling	: 15.07.2026
		Sampling Location	: A Block
		Sampling Protocol	: IS:17614 (Part-1,3)
		Sample Packing	: Plastic Bottle
		Sample Marking	: THXLS/RO/01
		Sample Quantity	: 1L
		Analysis Done On	: 15.07.2026 to 20.07.2026

TEST RESULTS (WATER SAMPLE ANALYSIS)						
S. No	Parameters	Unit	Results	Max Requirement as per (IS-10500-2012) Amnd 4		Test Method
				Acceptable	Permissible	
1.	Color	Hazen	< 5	5 max	15 max	IS: 3025(Pt-04/CI-4)2021
2.	Odour	-	Agreeable	Agreeable	Agreeable	IS: 3025(Part-05)
3	Turbidity	NTU	<0.5	1 NTU max	5 max	IS: 3025(Part-10)2023
4	pH Value @ 25 °C	-	7.98	6.5-8.5	No Relaxation	IS: 3025(Part-11)2022
5	Total Hardness (as CaCO ₃)	mg/l	30	200 max	600 max	IS 3025 (Pt21)2009 RA2023
6	Total Alkalinity as CaCO ₃	mg/l	20	200 max	600 max	IS: 3025 (Part-23)2023
7	Total Dissolved Solids	mg/l	108	500 max	2000 max	IS: 3025 (Part-16)2023
8	Chlorides (as Cl)	mg/l	38	250 max	1000 max	IS: 3025(Pt 32)1988
9	Calcium (as Ca)	mg/l	8	75 max	200 max	IS: 3025(Part-40)
10	Magnesium (as Mg)	mg/l	2.5	30 max	100 max	IS: 3025(Part-46):2023
11	Fluoride (as F)	mg/l	<0.1	1.0 max	1.5 max	APHA 24 th Ed., 4500 F(D)
12	Sulphate (as SO ₄)	mg/l	4.8	200 max	400 max	IS: 3025 (P-24/Sec1) 2022
13	Nitrate (as NO ₃)	mg/l	1.8	45 max	No Relaxation	IS: 3025(P-34, Sec1) 2023
14	Electrical conductivity @ 25 °C	µmhos/cm	170	-	-	IS: 3025(Part-14):2013

Note: 1. Sample Will be retained for 15 days from the date of issue of test report. 2. The results given above are related only to the sample tested or sampled and tested thereafter 3. This report cannot be used as techno-legal evidence in court of law without the written approval of the lab. 4. Report shall not be reproduced, except in full, without prior written approval of the laboratory.

Tripurari Pandey
(Senior Chemist)
Reviewed by



Vijay Vishwakarma
(Technical Manager)
Authorized Signatory

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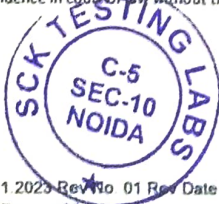
TEST REPORT

Test Report Number	NRSCKTL/WT/2607/1511		
Job Order Number	SCKTL/WT/2607/1511	Customer Ref. Number	-
Date of Issue	20.07.2026	Sample Received On	15.07.2026
Discipline Name	Biological Testing	Product Group	Water/ Drinking water
NAME & ADDRESS OF CUSTOMER		SAMPLE DETAILS	
Issued to: M/s, Heritage Xperiential Learning School, I – 5, Sector – 128, Noida, U.P. 201304		Sample Description	: One Sample of Drinking Water
		Sampling Done By	: SCKTL lab Representative (Mr. Vishal)
		Date of Sampling	: 15.07.2026
		Sampling Location	: A Block
		Sampling Protocol	: IS:17614 (Part - 25)
		Sample Packing	: Sterilized Glass Bottle Plastic Bottle
		Sample Marking	: THXLS/WT/01
		Sample Quantity	: 250 ml
		Analysis Done On	: 15.07.2026 to 16.07.2026

TEST RESULTS (WATER SAMPLE ANALYSIS)					
S. No	Parameters	Unit	Results	Max Requirement as per (IS-10500-2012) Amnd 4	Test Method
				Acceptable	
Bacteriological Quality of Drinking Water					
01	Total Coliform	Per 100 ml	Absent	Shall not be detectable in any 100ml sample	IS:15185:2016
02	<i>E. Coli</i>	Per 100 ml	Absent	Shall not be detectable in any 100ml sample	IS:15185:2016

Note: 1. Sample Will be retained for 15 days from the date of issue of test report. 2. The results given above are related only to the sample tested or sampled and tested thereafter 3. This report cannot be used as techno-legal evidence in court of law without the written approval of the lab. 4. Report shall not be reproduced, except in full, without prior written approval of the laboratory

Akansha Tomar
(Microbiologist)
Reviewed by



Reeta Singh
(Sr Microbiologist)
Authorized Signatory

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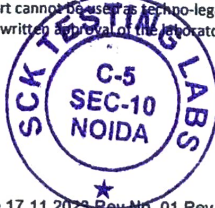
Test Report Number	NRSCKTL/FS/2607/1506		
Job Order Number	RSCKTL/FS/2604/1506	Customer Ref. Number	-
Date of Issue	21.07.2026	Sample Received On	15.07.2026
Discipline Name	Biological Testing	Product Group	Environment and Pollution
NAME & ADDRESS OF CUSTOMER		SAMPLE DETAILS	
Issued to: M/s, Heritage Experiential Learning School I-5, Sector-128, Noida, U.P.		Sample Description	: One Sample of "Hand Swab"
		Sampling Done By	: SCK Testing Labs (representative Mr. Rahul)
		Date of Sampling	: 15.07.2026
		Sampling Location	: Canteen
		Sampling Protocol	: SCKTL/STP//MIC/001
		Sample Packing	: Swab Stick
		Sample Marking	: Mr. Damodar
		Sample Quantity	: 01
		Analysis Done On	: 15.07.2026 To 20.07.2026

TEST RESULTS

TEST RESULTS					
S. No	Parameters	Unit	Results	Requirement as per WHO	Test Method
1.	Total Plate Count	cfu/swab	90	500	SCKTL/STP//MIC/001
2.	Yeast and Mould	cfu/swab	30	500	SCKTL/STP//MIC/001
3.	Coliform Count	cfu/swab	Nil	-	SCKTL/STP//MIC/001
4.	S.aureus	Per swab	Absent	-	SCKTL/STP//MIC/001

Note: 1. Sample Will be retained 7 days for biological & 15 days for chemical from the date of issue of test report. 2. The results given above are related only to the sample tested or samples tested thereafter 3. This report cannot be used as techno-legal evidence in court of law without the written approval of the lab. Report shall not be reproduced, except in full, without prior written approval of the laboratory.

Akansha Tomar
(Microbiologist)
Reviewed by



Reeta Singh
(Senior Microbiologist)
Authorized Signatory

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TEST REPORT

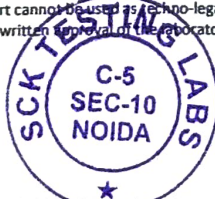
Test Report Number	NRSCKTL/FS/2607/1505		
Job Order Number	RSCKTL/FS/2604/1505	Customer Ref. Number	-
Date of Issue	21.07.2026	Sample Received On	15.07.2026
Discipline Name	Biological Testing	Product Group	Environment and Pollution
NAME & ADDRESS OF CUSTOMER		SAMPLE DETAILS	
Issued to: M/s, Heritage Experiential Learning School I-5, Sector-128, Noida, U.P.		Sample Description	: One Sample of "Hand Swab"
		Sampling Done By	: SCK Testing Labs (representative Mr. Rahul)
		Date of Sampling	: 15.07.2026
		Sampling Location	: Canteen
		Sampling Protocol	: SCKTL/STP//MIC/001
		Sample Packing	: Swab Stick
		Sample Marking	: Mr. Chandra
		Sample Quantity	: 1
		Analysis Done On	: 15.07.2026 To 20.07.2026

TEST RESULTS

TEST RESULTS					
S. No	Parameters	Unit	Results	Requirement as per WHO	Test Method
1.	Total Plate Count	cfu/swab	60	500	SCKTL/STP//MIC/001
2.	Yeast and Mould	cfu/swab	20	500	SCKTL/STP//MIC/001
3.	Coliform Count	cfu/swab	Nil	-	SCKTL/STP//MIC/001
4.	S.aureus	Per swab	Absent	-	SCKTL/STP//MIC/001

Note: 1. Sample Will be retained 7 days for biological & 15 days for chemical from the date of issue of test report. 2. The results given above are related only to the sample tested or sampled and tested thereafter 3. This report cannot be used as legal evidence in court of law without the written approval of the lab. Report shall not be reproduced, except in full, without prior written approval of the laboratory.

Akansa Tomar
(Microbiologist)
Reviewed by



Reeta Singh
(Senior Microbiologist)
Authorized Signatory

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TEST REPORT

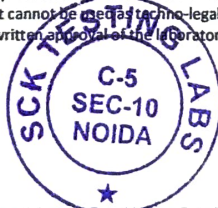
Test Report Number	NRSCKTL/FS/2607/1504		
Job Order Number	RSCKTL/FS/2604/1504	Customer Ref. Number	-
Date of Issue	21.07.2026	Sample Received On	15.07.2026
Discipline Name	Biological Testing	Product Group	Environment and Pollution
NAME & ADDRESS OF CUSTOMER		SAMPLE DETAILS	
Issued to: M/s, Heritage Experiential Learning School I-5, Sector-128, Noida, U.P.		Sample Description	: One Sample of "Hand Swab"
		Sampling Done By	: SCK Testing Labs (representative Mr. Rahul)
		Date of Sampling	: 15.07.2026
		Sampling Location	: Canteen
		Sampling Protocol	: SCKTL/STP/MIC/001
		Sample Packing	: Sterilized Swab Stick
		Sample Marking	: Mr. RAJU
		Sample Quantity	: 01
		Analysis Done On	: 15.07.2026 To 20.07.2026

TEST RESULTS

TEST RESULTS					
S. No	Parameters	Unit	Results	Requirement as per WHO	Test Method
1.	Total Plate Count	cfu/swab	80	500	SCKTL/STP/MIC/001
2.	Yeast and Mould	cfu/swab	18	500	SCKTL/STP/MIC/001
3.	Coliform Count	cfu/swab	Nil	-	SCKTL/STP/MIC/001
4.	S.aureus	Per swab	Absent	-	SCKTL/STP/MIC/001

Note: 1. Sample Will be retained 7 days for biological & 15 days for chemical from the date of issue of test report. 2. The results given above are related only to the sample tested or sampled and tested thereafter 3. This report cannot be used as legal evidence in court of law without the written approval of the lab. Report shall not be reproduced, except in full, without prior written approval of the laboratory.

Akansha Tomar
(Microbiologist)
Reviewed by



Reeta Singh
(Senior Microbiologist)
Authorized Signatory

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CIN: U74999DL2020PTC368862 GSTN: 09ABEC53090C12G



TEST REPORT

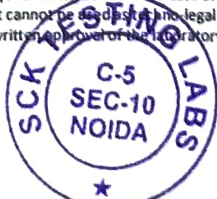
Test Report Number	NRSCKTL/FS/2607/1503		
Job Order Number	SCKTL/FS/2607/1503	Customer Ref. Number	-
Date of Issue	21.07.2026	Sample Received On	15.07.2026
Discipline Name	Biological Testing	Product Group	Food and Agricultural Products
NAME & ADDRESS OF CUSTOMER		SAMPLE DETAILS	
Issued to: M/s, Heritage Experiential Learning School I-5, Sector-128, Noida, U.P. 201304		Sample Description	: One Sample of Cooked Food (Kadhai Paneer)
		Sampling Done By	: SCK Testing Labs (representative Mr. Vishal)
		Date of Sampling	: 15.07.2026
		Sampling Location	: Pantry
		Sampling Protocol	: SCKTL/SOP/32
		Sample Packing	: Aluminum Zipper Bag
		Sample Marking	: HELS/BIO/KADAI PANEER
		Sample Quantity	: 250 Gram
		Analysis Done On	: 15.07.2026 to 20.07.2026

TEST RESULTS (COOKED FOOD SAMPLE ANALYSIS)

S. No	Parameters	Unit	Results	Limits as per IFSA Guidelines	Test Method
1.	Aerobic Plate Count	cfu/ gm	43	<10 ⁵	IS:5402 (P-1):2021
2.	Yeast and Mould Count	cfu/ gm	<10	Not Specified	IS:5403:1999
3.	Coliform Count	cfu/ gm	<10	<10	IS:5401(P-1):2012
4.	S.aureus	per gm	Absent	<100	IS:5887 (P-2):1976

Note: 1. Sample Will be retained 7 days for biological & 15 days for chemical from the date of issue of test report. 2. The results given above are related only to the sample tested or sampled and tested thereafter 3. This report cannot be used as legal evidence in court of law without the written approval of the lab. Report shall not be reproduced, except in full, without prior written approval of the laboratory.

Akanksha Tomar
(Microbiologist)
Reviewed by



Reeta Singh
(Senior Microbiologist)
Authorized Signatory

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TEST REPORT

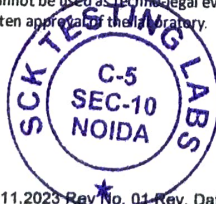
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Job Order Number	SCKTL/FS/2607/1502	Customer Ref. Number	-
Date of Issue	21.07.2026	Sample Received On	15.07.2026
Discipline Name	Biological Testing	Product Group	Food and Agricultural Products
NAME & ADDRESS OF CUSTOMER		SAMPLE DETAILS	
Issued to: M/s, Heritage Experiential Learning School I-5, Sector-128, Noida, U.P. 201304		Sample Description	: One Sample of Cooked Food (Moong Dal)
		Sampling Done By	: SCK Testing Labs (representative Mr. Vishal)
		Date of Sampling	: 15.07.2026
		Sampling Location	: Pantry
		Sampling Protocol	: SCKTL/SOP/32
		Sample Packing	: Aluminum Zipper Bag
		Sample Marking	: HELS/BIO/MOONG DAL
		Sample Quantity	: 250 Gram
		Analysis Done On	: 15.07.2026 to 20.07.2026

TEST RESULTS (COOKED FOOD SAMPLE ANALYSIS)

S. No	Parameters	Unit	Results	Limits as per IFSA Guidelines	Test Method
1.	Aerobic Plate Count	cfu/ gm	13	<10 ⁵	IS:5402 (P-1):2021
2.	Yeast and Mould Count	cfu/ gm	<10	Not Specified	IS:5403:1999
3.	Coliform Count	cfu/ gm	<10	<10	IS:5401(P-1):2012
4.	S.aureus	per gm	Absent	<100	IS:5887 (P-2):1976

Note: 1. Sample Will be retained 7 days for biological & 15 days for chemical from the date of issue of test report. 2. The results given above are related only to the sample tested or sampled and tested thereafter 3. This report cannot be used as legal evidence in court of law without the written approval of the lab. Report shall not be reproduced, except in full, without prior written approval of the laboratory.

Akansha Tomar
(Microbiologist)
Reviewed by



Reeta Singh
(Senior Microbiologist)
Authorized Signatory

Format No. SCKTL/7.8F-W01 Issue No. 02 Issue Date 17.11.2023 Rev No. 01 Rev. Date 07.08.2024

End of Report



SCK TESTING LABS

(A UNIT OF SCK CERTIFICATIONS PVT. LTD.)

AN ISO 9001: 2015 & ISO 14001: 2015 Certified Company

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CIN: U74999DL2020PTC368862 GSTIN: 09ABECS3090C1Z6



TEST REPORT

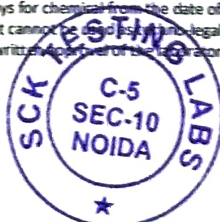
Test Report Number	NRSCKTL/FS/2607/1501		
Job Order Number	SCKTL/FS/2607/1501	Customer Ref. Number	-
Date of Issue	21.07.2026	Sample Received On	15.07.2026
Discipline Name	Biological Testing	Product Group	Food and Agricultural Products
NAME & ADDRESS OF CUSTOMER		SAMPLE DETAILS	
Issued to: M/s, Heritage Experiential Learning School I-5, Sector-128, Noida, U.P. 201304		Sample Description	: One Sample of Cooked Food (Roti)
		Sampling Done By	: SCK Testing Labs (representative Mr. Vishal)
		Date of Sampling	: 15.07.2026
		Sampling Location	: Pantry
		Sampling Protocol	: SCKTL/SOP/32
		Sample Packing	: Aluminum Zipper Bag
		Sample Marking	: HELS/BIO/ROTI
		Sample Quantity	: 6 Pieces
		Analysis Done On	: 15.07.2026 to 20.07.2026

TEST RESULTS (COOKED FOOD SAMPLE ANALYSIS)

S. No	Parameters	Unit	Results	Limits as per IFSA Guidelines	Test Method
1.	Aerobic Plate Count	cfu/ gm	<10	<10 ⁵	IS:5402 (P-1):2021
2.	Yeast and Mould Count	cfu/ gm	<10	Not Specified	IS:5403:1999
3.	Coliform Count	cfu/ gm	<10	<10	IS:5401(P-1):2012
4.	S.aureus	per gm	Absent	<100	IS:5887 (P-2):1976

Note: 1. Sample Will be retained 7 days for biological & 15 days for chemical from the date of issue of test report. 2. The results given above are related only to the sample tested or sampled and tested thereafter 3. This report cannot be used as legal evidence in court of law without the written approval of the lab. Report shall not be reproduced, except in full, without prior written approval of the laboratory.

Akansha Tomar
(Microbiologist)
Reviewed by



Reeta Singh
(Senior Microbiologist)
Authorized Signatory

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