

## **DATA PACKAGE**

**SUB - DATA** 

PROJECT NAME: NYU CLINICAL LAB WATER TESTING 2025 - H252243895

NYU LANGONE HEALTH
560 First Avenue 4th Floor TH-418

**New York, NY - 10016** 

Phone No: 646-501-0733

ORDER ID: Q1210

**ATTENTION: Marie-Ange Exilhomme** 









## **Cover Page**

Order ID: Q1210

Project ID: NYU Clinical Lab Water Testing 2025 - H252243895

Client: NYU Langone Health

#### **Lab Sample Number Client Sample Number** Q1210-01 TH-401A-SINK-1 Q1210-02 TH-401A-SINK-2 Q1210-03 CC-10TH-FL Q1210-04 CC-3RD-FL Q1210-05 7N-SKIRBALL Q1210-06 TH-430-DI-1 Q1210-07 TH-430-DI-2 Q1210-08 TH-430-DI-3 Q1210-09 TH-404-DI-4

I certify that the data package is in compliance with the terms and conditions of the contract, both technically and for completeness, for other than the conditions detailed above. Release of the data contained in this hard copy data package has been authorized by the laboratory manager or his designee, as verified by the following signature.

Signature :		
Signature .	—————— Date	2/13/2025

NYDOH CERTIFICATION NO - 11376 NJDEP CERTIFICATION NO - 20012

Q1210 2 of 5



Atlas Environmental Lab, Corp 255 West 36th Street, Suite# 1503

New York, NY 10018 Phone: (212) 563-0400 Fax: (212) 563-0401

www.atlasenvironmentallab.com

1/31/2025

**Report Date:** 

# Report of Bacteriological Examination (Hetorotrophic Plate Count)

Client:ChemtechLab ID:HP0125034Collected/Submitted by:ClientDate Received:1/29/2025

Project Name/No.: NYU Clinical Lab Water Testing 2025 - H25224389 / Q1210 Time Received: 14:55

**Project Address:** 

Matrix: Water

Sample ID#	Sample Collected	Location/Description	HDC (africal)				
Client ID#	Client ID# Date/Time		Date/Time	HPC (cfu/ml)			
01	01/29/2025 @	TH 401 A CDIV 1	Incubated in: 1/29/2025 @ 15:25				
HP0125034-1	11:30	1H-401A-SINK-1	Incubated out: 1/31/2025 @ 15:25	4			
02	01/29/2025 @	TH-401A-SINK-2	Incubated in: 1/29/2025 @ 15:25	1			
HP0125034-2	11:30	1H-401A-SINK-2	Incubated out: 1/31/2025 @ 15:25	1			
03	01/29/2025 @	CC-10th-FL	Incubated in: 1/29/2025 @ 15:25	2			
HP0125034-3	12:00	CC-10th-FL	Incubated out: 1/31/2025 @ 15:25	2			
04	01/29/2025 @	CC-3rd-FL	Incubated in: 1/29/2025 @ 15:25	8			
HP0125034-4	12:15	CC-3rd-FL	Incubated out: 1/31/2025 @ 15:25	ŏ			
05	01/29/2025 @	7N-SKIRBALL	Incubated in: 1/29/2025 @ 15:25	2			
HP0125034-5	12:15	/N-SKIRDALL	Incubated out: 1/31/2025 @ 15:25	2			
06	01/29/2025 @	TH-430-DI-1	Incubated in: 1/29/2025 @ 15:25	6			
HP0125034-6	12:15	I II-430-DI-1	Incubated out: 1/31/2025 @ 15:25	6			
07	01/29/2025 @	TH-430-DI-2	Incubated in: 1/29/2025 @ 15:25	100			
HP0125034-7	12:15	1 N-43U-DI-2	Incubated out: 1/31/2025 @ 15:25	100			



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## Report of Bacteriological Examination (Hetorotrophic Plate Count)

**Client:** Chemtech Lab ID: HP0125034

Collected/Submitted by: Client **Date Received:** 1/29/2025

**Project Name/No.:** NYU Clinical Lab Water Testing 2025 - H25224389 Time Received: 14:55 **Report Date:** 

**Project Address:** 

Matrix: Water

Sample ID#	Sample Collected	Lagation/Degagintion	Incubation in/out	HPC (cfu/ml)			
Client ID#	Date/Time	Location/Description	Date/Time				
08	01/29/2025 @	TH-430-DI-3	Incubated in: 1/29/2025 @ 15:25	5			
HP0125034-8	12:15	TH-430-DI-3	Incubated out: 1/31/2025 @ 15:25	3			
09	01/29/2025 @	TU 404 DI 4	Incubated in: 1/29/2025 @ 15:25	2			
HP0125034-9	12:15	TH-404-DI-4	Incubated out: 1/31/2025 @ 15:25	2			

Method: Potable: SM 20, 21-23 9215 B (-04); Non Potable: SM 18-21 9215 B

ELAP Method 9136

Stephanie linel Analyst: AD

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NYS-ELAP#11999

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ΑL



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CHEMTECH PROJECT NO. QUOTE NO.

Q1210 coc Number 2035971

THE VERY	CLIENT INFORMATION	75 FL-31 V	CLIENT PROJECT INFORMATION						ATION		100				CLIEN			ORMATION	
COMPANY: NYU Langone Health Pathology				ECT N	IAME	HYU	Clinia	al i	ab Hz	0 Test	ing	BILL	ro: NY	ULt	f 7	isch		PO#: <b>H</b>	252243895
ADDRESS: 5	PROJEC	CT NO	D.:		LOCA	TION:						2		427					
	York STATE:		PROJECT MANAGER:						4. [ ]					STATE: NY ZIP:10523					
	Marie-Ange Ex		e-mail:												PHONE:				
	- 501-0733 FAX:646		PHONE				FA	X.								AN/	ALYSIS		
	DATA TURNAROUND INFORMA			DATA DELIVERABLE INFORMATION															
FAX (RUSH) HARDGOPY (D) EDD: *TO BE APPRO STANDARD HA	□ Leve □ Leve + Ra	Level 1 (Results Only) Level 4 (QC + Full Raw Data) Level 2 (Results + QC) NJ Reduced US EPA CLP Level 3 (Results + QC NYS ASP ANYS ASP BHARW Data)  + Raw Data) Other  EDD FORMAT  1 2 3 4 5 6 7 8 9																	
OUENEE OU				SAM	IPLE	SAI	/IPLE	S				PRE	SERVA	TIVES			2.10		MMENTS
CHEMTECH SAMPLE ID	PROJECT SAMPLE IDENTIFI		SAMPLE MATRIX	COMP	GRAB TH	DATE	TIME	# OF BOTTLES	42.3	2	3	4	5	6	7	8	9	A-HCI B-HN03 C-H2SO4	fy Preservatives D-NaOH E-ICE F-OTHER
1511K #1	TH 401A Cytology	Sink#1	TAP		_	1.24.25	11:30	-	1			-			,	0	9	C-F12304	POTHER
2. Sink # 14	THYOIA CHOLOG		TAP				11:30		V										
3. ((10th floor	Concer Center Cyt	ology 10th floor	TAD			1-21-25	12:00	i											
4. (C 3rd flow	Cancer Center Gt.	ology 3 for	TAP			1.29.25	17:15	t	/										10
5. 7n		Hology	TAP			1-29-25	12 15	1	/										
15251A	74 +30 Histology	DI #12	DI#1			1-24-25	12:15	ī	V										
		DI #2	D1-12				12:15		1										
	TH 430 Histology	D1 #3	D1#3			1.29.25	12:15	1_		2									
9744041HC	7# 904 IHC D	) T # Y	DIAY			1-29-23	125	1	/										
10.	SAMPLE CUST	ODY MUST BE DOC	IMENTE	DEL	000	EACH TII	ME CAME	LECC	HANCE	DOCC		NUNCL	LIDING	COLUD	IED DE	LIVED	V		ST 2 10 10
2.	y SAMPLER: DATE/TIME:146 1-29-25 y SAMPLER: DATE/TIME:	RECEIVED BY:  1.  RECEIVED BY:  2.	P	14	_	Conditi	ons of bottles											5.8	°C
RELAIQUISHED BY				Page	of _		CLIENT		Hand D				olina				t Complete		
2/6/2 Q1210	Page of CHEMTECH: Picked Up Field Sampling YES NO WHITE - CHEMTECH COPY FOR RETURN TO CLIENT YELLOW - CHEMTECH COPY PINK - SAMPLER COPY 5 of 5																		