



alpha

Alpha Analytical Laboratories, Inc. email: clientservices@alpha-labs.com
Corporate: 208 Mason Street | Ukiah, CA 95482 | T: 707-468-0401 | F: 707-468-5267 | ELAP# 1551

06 September 2023

Sample Traps, LLC
Attn: Quality Control Manager
262 Rickenbacker Circle
Livermore, CA 94551
RE: QC- Sterile Bacti
Work Order: 23H3281

Enclosed are the results of analyses for samples received by the laboratory on 08/22/23 08:00. If you have any questions concerning this report, please feel free to contact me.

Sincerely,

Chelsea L. Sandelin
Project Manager



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Sample Traps, LLC
262 Rickenbacker Circle
Livermore, CA 94551

Project Manager: Quality Control Manager
Project: QC- Sterile Bacti
Project Number: Lot Number 20210927347

Reported:
09/06/23 11:02

Bay Area: 262 Rickenbacker Circle | Livermore, CA 94551 | 925-828-6226 | ELAP# 2728
Central Valley: 9090 Union Park Way Suite 113 | Elk Grove, CA 95624 | 916-686-5190 | ELAP# 2922
North Bay: 737 Southpoint Blvd Unit D | Petaluma, CA 94954 | 707-769-3128 | ELAP# 2303
San Diego: 2722 Loker Avenue West Suite A | Carlsbad, CA 92010 | 760-930-2555 | ELAP# 3055
Los Angeles: 1230 E. 223rd Street Suite 205 | Carson, CA 90745 | 424-267-5032 | ELAP# 3091

ANALYTICAL REPORT FOR SAMPLES

Sample ID	Laboratory ID	Matrix	Date Sampled	Date Received
SterileBac2034	23H3281-01	Water	08/22/23 00:00	08/22/23 08:00



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	Result	Units	Reporting Limit	Dilution	Batch	Prepared	Analyzed	ELAP#	Method	Note
SterileBac2034 (23H3281-01)										
					Sample Type: Water					Sampled: 08/22/23 00:00
Microbiological Parameters by APHA Standard Methods										
Container Volume		101 ml		1	AH35006	08/23/23 14:30	08/23/23 14:30	1551*	SM9020B	
Total Residual Chlorine		ND ml	0.100	1	AH35006	08/23/23 14:30	08/23/23 14:30	1551*	SM9020B	
Turbidity		ND ml	1.00	1	AH35006	08/23/23 14:30	08/25/23 14:30	1551*	SM9020B	
Fluorescence		0.00 ml		1	AH35006	08/23/23 14:30	08/23/23 14:30	1551*	SM9020B	

The results in this report apply to the samples analyzed in accordance with the chain of custody document. This analytical report must be reproduced in its entirety.



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Analyte(s)	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Flag
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Notes and Definitions

- ND Analyte NOT DETECTED at or above the reporting limit
- dry Sample results reported on a dry weight basis
- REC Recovery
- RPD Relative Percent Difference

* ELAP does not offer accreditation in this matrix for the requested analyte/method combination.



Laboratory 208 Mason Street, Ukiah, CA 95482
& Corporate: 707-468-0401 Fax: 707-468-5267

Service Center 6398 Dougherty Rd, Ste 35, Dublin, CA 94568
& Micro Lab: 925-828-6226 Fax: 925-828-6309

Chain of Custody Record

Reports and Invoices will be delivered by email in .pdf format.

Lab No. 23H3281 Page ___ of ___

Report to:			Invoice to (if different):			Project Info for Report:			Signature below authorizes work under terms stated on reverse side.												
Company:		Company:	Attn:		Attn:	Project ID:		Project No:		Analyses Requested		TAT		Sample Notes <small>(lab use only)</small>							
Sample Traps LLC			Quality Control Manager			QC- Sterile Bacti		Lot number 20210927347								10 days <input type="radio"/>		Temperature:			
Address:		Address:	Phone/Fax:		Phone/Fax:	PO/Reference :				Lab Approval Required For Rush TATS		5 days <input type="radio"/>		deg. C							
Phone/Fax:			Email Address:		Email Address:							48 hours <input type="radio"/>		Shipment Method:							
Print:		Container:	Preservative:		Matrix:					Total Number of Containers bacti bottle sterility test		Other: ___ days <input type="radio"/>		Custody Seals: Y / N							
Sample Identification		40ml VOA										Sample Notes or CDPH Source Numbers:									
SterileBac2034		Poly						x		10		x		Expiration Date							
		Glass bottle												12/09/2024							
		Glass Jar												Sterilization #							
		HCL												20211209347							
		Methanol																			
		Na Bisulfate																			
		Other																			
		None																			
		Water																			
		Container																			
Relinquished by:		Received by:		Date:		Time:		CDPH Write On EDT Transmission?													
<i>BAL</i>		<i>[Signature]</i>		8-22-23		0800		Yes <input type="radio"/> No <input type="radio"/>													
								State System Number:													
								If "Y" please enter the Source Number(s) in the column above													
								CA Geotracker EDF Report?													
								Yes <input type="radio"/> No <input type="radio"/>													
								Global ID:				Sampling Company Log Code:									
								EDF to (Email Address):													
								Travel and Site Time:		Mileage:		Misc. Supplies:									