



EMSL Analytical, Inc.

200 Route 130 North, Cinnaminson, NJ 08077

Phone/Fax: (800) 220-3675 / (856) 786-0262

<http://www.EMSL.com>

cinmicrolab@emsl.com

EMSL Order:	000000000
CustomerID:	ZZZZ00
CustomerPO:	
ProjectID:	Sample Report

Attn: **Contact Name**
Company Name
Company Address
City, ST Zip

Phone: (800) 220-3675
 Fax:
 Received: 02/15/22 10:35 AM
 Analysis Date: 2/22/2022
 Collected: 2/14/2022

Project: **Project ID**

Test Report: Identification and Enumeration of Culturable Fungi by Swab (Genus Level ID (EMSL Method MICRO-SOP-202))

Sample Description	Sample Location	Temp (C)	Sample Measure (in ²)	Analytical Sensitivity (CFU/in ²)	Dilution	Fungal Identification	Colony Count	CFUs (CFU/in ²)	Percent of Total
Sample 12 000000000-0012	Location 12 Media: MEA,,CELL	25	3.5	29	100	None Detected			
Customer Sample									
Sample 13 000000000-0013	Location 13 Media: MEA,,CELL	25	3	33	100	None Detected			
Sample 14 000000000-0014	Location 14 Media: MEA,,CELL	25	4.5	22	100	None Detected			
Sample 15 000000000-0015	Location 15 Media: MEA,,CELL	25	3.5	29	100	None Detected			
Sample 16 000000000-0016	Location 16 Media: MEA,,CELL	25	6	17	100	None Detected			
Sample 17 000000000-0017	Location 17 Media: MEA,,CELL	25	3.5	29	100	None Detected			
Sample 18 000000000-0018	Location 18 Media: MEA,,CELL	25	3.5	29	100	None Detected			
Sample 19 000000000-0019	Location 19 Media: MEA,,CELL	25	7	14	100	None Detected			
Sample 20 000000000-0020	Location 20 Media: MEA,,CELL	25	4.5	22	100	None Detected			

Analyst(s)

 Amanda Pinto (11)

Vincent Iuzzolino, M.S., Laboratory Director
 or other approved signatory

EMSL maintains liability limited to cost of analysis. Interpretation and use of test results are the responsibility of the client. This report relates only to the samples reported above, and may not be reproduced, except in full, without written approval by EMSL. EMSL bears no responsibility for sample collection activities or analytical method limitations. The report reflects the samples as received. Results are generated from the field sampling data (sampling volumes and areas, locations, etc.) provided by the client on the Chain of Custody. Samples are within quality control criteria and met method specifications unless otherwise noted. The detection limit is equal to 1 colony forming unit (CFU) per agar plate. Samples analyzed by EMSL Analytical, Inc. Cinnaminson, NJ AIHA-LAP, LLC--EMLAP Accredited #100194

Initial report from 03/01/2022 15:34:03



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Sample Description	Sample Location	Temp (C)	Sample Measure (in ²)	Analytical Sensitivity (CFU/in ²)	Dilution	Fungal Identification	Colony Count	CFUs (CFU/in ²)	Percent of Total
Sample 21 000000000-0021	Location 21 Media: MEA,,CELL	25	4	25	100	None Detected			

Background

Test Report: Identification and Enumeration of Culturable Fungi by Swab (Genus Level ID (EMSL Method MICRO-SOP-202))

Sample Description	Sample Location	Temp (C)	Sample Measure (Swab)	Analytical Sensitivity (CFU/Swab)	Dilution	Fungal Identification	Colony Count	CFUs (CFU/Swab)	Percent of Total
Sample 22 000000000-0022	Field Blank Media: MEA,,CELL	25	1	100	100	None Detected			

Media Blank

Discernable blank was submitted with this group of samples.

Analyst(s)

Amanda Pinto (11)

Vincent Iuzzolino, M.S., Laboratory Director
or other approved signatory

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