

Certificate of Analysis
Fungi, Surface Direct Exam
SOP IV.4.3m/4m

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PATRIOT LAB

Golden State Mold Inspections
204 Lomita St
El Segundo CA 90245

Report Number: 939482
Project Number:
Project Name:
Project Location: 1117 Pacific Ave Unit 3
Manhattan Beach CA 90266

Date Collected: 11/1/2022
Date Received: 11/1/2022
Date Analyzed: 11/1/2022
Date Reported: 11/1/2022

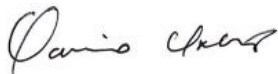
Collected By: BP
Claim Number:
PO Number:
Number of Samples: 1

Sample Number

Sample Location

939482-001 **1** **Kitchen Sink Cabinet**

Mycelial Fragments Trace
Aspergillus/Penicillium Abundant



Damaris Ixchop - Analyst



Peter Mai - Approved By

Analysis consists of a 10x-40x scan followed by a 100x oil immersion objective. Tape Lifts from swab and bulk samples are analyzed with a minimum of 100 Fields of View (FOV) at 1000x magnification. The limit of detection for direct exam surface samples is qualitatively Trace, where the Analyst has observed one (1) fungal presence in an average of 100 FOV or more. Estimated ranges: Trace: 1-100 Minor: 101-1000 Major: 1001-10,000 Abundant: >10,001 spores. The results reported pertain only to the items submitted and may not represent the entire area from which they were taken. Results are indicative of samples taken at a given time, and may not be representative of other locales and time frames. Bulk samples that do not have markings or notes for specific areas to be tested will be tested at the analyst's discretion. Where a defined unit area of analysis is requested, results will be reported in terms of estimated spores/unit area with an analytical sensitivity of 1 spore/unit area. Interpretation of results is left to those requesting testing. Sample condition as received is fair unless noted otherwise. This report may not be reproduced, except in full, without the expressed written consent of Patriot Environmental Laboratory Services, Inc (Patriot). This report may not be used to claim or imply product certification, approval, or endorsement by Patriot or any government agency.

REPORT NUMBER (Lab Use Only)

939482

PATRIOT LAB

FULLERTON | LOS ANGELES | SAN DIEGO | SAN JOSE

Tel: (888)743-0998 Email: laboratory@patriotlab.com

PATRIOT LAB - CHAIN OF CUSTODY

COMPANY INFORMATION				PROJECT INFORMATION				
Company Name:		Golden State Mold Inspections		Project No.:		PO#:		
Contact Person:		Bret Pfeifer		Project Name:				
Company Address:		204 Lomita St El Segundo CA 90245		Project Location:		1117 Pacific Ave #3 Manhattan Beach CA 90266		
Contact Phone:		(310) 525-0619		Sample(s) Collected By:		BP Date:		
Email(s) For Report:		goldenstatemoldinspections@gmail.com		Special Instructions:				
Turnaround Time (Business Hours/Days)		<input type="checkbox"/> 1 HR <input checked="" type="checkbox"/> 3 HR <input type="checkbox"/> 6 HR <input type="checkbox"/> 24 HR <input type="checkbox"/> 48 HR <input type="checkbox"/> 72 HR <input type="checkbox"/> 5 DAY						
ANALYSIS REQUESTED								
ASBESTOS	<input type="checkbox"/> PLM (Bulk Asbestos) EPA 600/M4-82-020 EPA 600 / R-93 / 116 <input type="checkbox"/> PCM (Fiber Count) NIOSH 7400			<input type="checkbox"/> PLM POINT COUNT 400 <input type="checkbox"/> PLM POINT COUNT 1000 <input type="checkbox"/> GRAVIMETRIC REDUCTION			MICROBIOLOGY	
	<input type="checkbox"/> FUNGI Viable (Colony ID & Enumeration) <input checked="" type="checkbox"/> SWAB/BULK Non-Viable Surface <input type="checkbox"/> TAPE LIFT/SWAB/BULK <input type="checkbox"/> AIR SPORE TRAP			<input type="checkbox"/> BACTERIA PRESENCE/ABSENCE Total Coliform & E.coli - Surfaces, Swabs, and Bulk Solids, Liquids (non- potable, non-wastewater)				
CHEMISTRY	LEAD BY FLAME AA - EPA 3050B/7420mod, NIOSH 7082mod <input type="checkbox"/> PAINT <input type="checkbox"/> DUST WIPE <input type="checkbox"/> SOILS/SOLIDS <input type="checkbox"/> AIR <input type="checkbox"/> WATER (non-potable)							
	LEAD WASTE PROFILE (by Flame AA) <input type="checkbox"/> Check here to perform ALL THREE tests necessary for disposal (5-7 Days TAT)							
	<input type="checkbox"/> TTLC ONLY (Total Threshold by EPA 3050B mod) <input type="checkbox"/> STLC/CAL WET ONLY (CCR Ch11, Article 5, App II) <input type="checkbox"/> TCLP ONLY (EPA 1331)							
<input type="checkbox"/> ROTOMETER CALIBRATION Total Rotometers:				<input type="checkbox"/> pH TESTING (Soils, solids, liquids, misc.) EPA 9045				
Sample ID	Sample Type	Location Sampled	Description of Sample (Material Type, Dimensions, etc.)	(FOR AIR SAMPLES ONLY)				
				Start Time	Stop Time	Total Min.	Avg. Flow Rate	Total Vol.
1	Swab	Kitchen Sink Cabinet						
Relinquished By:		(Print) Bret Pfeifer (Sign) <i>BPF</i>		Relinquished By:		(Print) <i>WilceR</i> (Sign) <i>WilceR</i>		
(Date) 11/1/22		(Time) 1:30PM		(Date) 11/1/22		(Time) 1:30PM		
Received By:		(Print) <i>WilceR</i> (Sign) <i>WilceR</i>		Received By:		(Print) (Sign)		
(Date) 11/1/22		(Time) 1:30PM		(Date) (Time)		(Date) (Time)		
Method of Shipment / Preservation During Shipment:				Condition of Samples: Acceptable - YES / NO				
				Comments:				

RUSH

Due: 11/1 @ 3:30PM