

CLIENT INFORMATION
John Doe and Associates, Inc
123 Any Street
Anywhere, Texas 77700

PROJECT INFORMATION
Jane Doe
222 Main St
Anywhere, Texas 75075
Project No.: 1234

Report

Test Code 1: Spore Trap -fungal limited
Analysis Method: ASTM Designation
D7391-17 (Modified)



This test report contains the following sections: Report and Chain of Custody.

Sample No: 1		Sample Type: Air-O-Cell	Non-Microbial Debris Field Rating: Moderate	
Location: Kitchen		Volume (L): 75		
<u>Identification</u>	<u>Minimum Reporting Limit (s/m³*)</u>	<u>Raw Count</u>	<u>Concentration (s/m³*)</u>	
Aspergillus/Penicillium-like	43	82	3,500	
Basidiospores, non-specified	43	4	170	
Chaetomium	43	10	430	
Cladosporium	43	7	300	
Stachybotrys	43	21	910	
Total Spores:			5,300	
Hyphal Fragments	43	1	43	
Total Fungal Structures:			5,400	
Sample No: 2		Sample Type: Allergenco D	Non-Microbial Debris Field Rating: Light	
Location: Office		Volume (L): 150		
<u>Identification</u>	<u>Minimum Reporting Limit (s/m³*)</u>	<u>Raw Count</u>	<u>Concentration (s/m³*)</u>	
Aspergillus/Penicillium-like	22	1	22	
Basidiospores, non-specified	22	15	320	
Bipolaris/Dreschslera/Helminthosporium/Exserohilum	22	20	430	
Cladosporium	22	5	110	
Total Spores:			880	
Sample No: 3		Sample Type: Micro 5	Non-Microbial Debris Field Rating: Trace	
Location: Hall		Volume (L): 25	% Sample Analyzed: 100.00%	
<u>Identification</u>	<u>Minimum Reporting Limit (s/m³*)</u>	<u>Raw Count</u>	<u>Concentration (s/m³*)</u>	
Aspergillus/Penicillium-like	40	1	40	
Cladosporium	40	2	80	
Myxomycetes/Periconia/Smut/Rust	40	1	40	
Total Spores:			160	

Tech Notes:

Page 1 | 2

Sample No: 4		Sample Type: Mold Snap	Non-Microbial Debris Field Rating: Light	
Location:	Outside Baseline	Volume (L): 25	% Sample Analyzed: 100.00%	
<u>Identification</u>	<u>Minimum Reporting Limit (s/m³*)</u>		<u>Raw Count</u>	<u>Concentration (s/m³*)</u>
Ascospores, non-specified	40		38	1,500
Aspergillus/Penicillium-like	40		15	600
Basidiospores, non-specified	40		42	1,700
Cladosporium	40		54	2,200
Epicoccum	40		2	80
Myxomycetes/Periconia/Smut/Rust	40		8	320
Oidium/Erysiphe types	40		1	40
Total Spores:				6,400
Hyphal Fragments	40		7	280
Total Fungal Structures:				6,700

Sample No: 5		Sample Type: Allergenco D	Non-Microbial Debris Field Rating: None Detected	
Location:	Field Blank	Volume (L): Blank Sample		
<u>Identification</u>	<u>Minimum Reporting Limit (s/m³*)</u>		<u>Raw Count</u>	<u>Concentration (s/m³*)</u>
No mold detected	22		<1	<22
Total Fungal Structures:				22

Submitted By: John Doe | via: Priority Mail | Submittal Date: 3/1/2019 1:47:53 PM | Sample Date: 2/28/2019 | Analysis Date: 3/1/2019 | Report Date: 3/2/2019 | Lab Job No.: 17-1267 | Technician: Luis Bustillos

If a structure is not listed, it was not observed in the sample(s) submitted. Debris rating estimates the total non-fungal particle load on the sample. Ratings of None Detected, Trace (>0 to 5%), Light (>5 to 25%), Moderate (>25 to 75%), Heavy (>75 to 90%), and Occluded (>90%) are used. A rating of Light or higher may have a higher number of structures present than indicated. The higher the rating, the greater the negative bias. A rating of Occluded makes quantitative results impossible: any structures detected will be marked as Present. Concentrations are rounded to two significant figures. The 'total' field may not add up to sum of individual types due to this rounding. The maximum raw count is 100 due to stopping rules. The calculated concentration for a 100 raw count sample will vary depending on the traverse in which the stopping rule was applied. * s/m³ is structures/m³. A structure is the analyte of interest chosen by the client. All samples are analyzed at 30.90% unless otherwise noted. This refers to percent of sample in which structures are enumerated. If you have any questions regarding count rules, please call the lab.

LAB0137 by the Texas Dept. of State Health Services AIHA-LAP, LLC EMLAP Accredited ID No. 154782 Report Approved by Kristina Rucker

Classic Report Rev. 2



2501 Mayes Rd #110
Carrollton, Texas 75006
P - (972) 820-9373
Toll Free (866) 416-6653
Website - www.moldlab.com

Samples received and analyzed by Moldlab, Ltd.