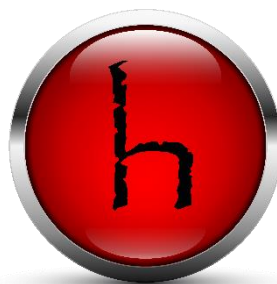


yogi®

Environmental Enlightenment
Mold & Allergens
RESULTS



Customer ID# 0000- 0000



Dear Customer,

Thank you for using yogi® to pursue environmental enlightenment.

Your sample tested higher than normal for mold and allergens and action is suggested, as you can see from your results here.

Live Pure's **Certified Industrial Hygienists** are available to discuss these results with you. Please schedule a **complimentary 15-minute results review**, by clicking the blue scheduler button.



- Get access to [YOUR COMPLETE LAB REPORT](#).
- Learn more about [mold exposure and health effects](#).
- Your results were provided by an accredited lab and reviewed by our certified industrial hygienist (CIH). To consult a CIH in your area, [visit the AIHA website](#) and search by zip code.

Thank you,

Live Pure Customer Service

For reminders on when to re-test your indoor air quality and drinking water and special offers as a repeat customer, join the [Live Pure community](#) today!

P.O. Box 29174 Portsmouth, NH 03802 | 603-319-8414 | info@livepureinc.com

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Client: Live Pure, Inc.
C/O: Customer Service
Re: 0000-0000

Date of Receipt: 10-30-2018
Date of Report: 11-01-2018

SPORE TRAP REPORT: NON-VIABLE METHODOLOGY

Location:	1: Outdoor Air Sample		2: Indoor Air Sample	
Comments (see below)	None		None	
Lab ID-Version‡:	00		00	
Analysis Date:	11/01/2018		11/01/2018	
	raw ct.	spores/m3	raw ct.	spores/m3
Ascospores	12	640	5	270
Basidiospores	48	2,600	8	430
Botrytis				
Chaetomium				
Cladosporium	2	110		
Curvularia				
Epicoccum			1	13
Fusarium				
Myrothecium				
Nigrospora			1	13
Other colorless				
Penicillium/Aspergillus types†			122	6,500
Pithomyces				
Rusts				
Smuts, Periconia, Myxomycetes			7	93
Stachybotrys				
Stemphylium				
Torula				
Ulocladium				
Zygomycetes				
Background debris (1-4+)††	1+		2+	
Hyphal fragments/m3	< 13		< 13	
Pollen/m3	< 13		< 13	
Skin cells (1-4+)	< 1+		1+	
Sample volume (liters)	75		75	
§ TOTAL SPORES/m3		3,300		7,300

Comments:

Spore types listed without a count or data entry were not detected during the course of the analysis for the respective sample, indicating a raw count of <1 spore.

† The spores of *Aspergillus* and *Penicillium* (and others such as *Acremonium*, *Paecilomyces*) are small and round with very few distinguishing characteristics. They cannot be differentiated by non-viable sampling methods. Also, some species with very small spores are easily missed, and may be undercounted.

†† Background debris indicates the amount of non-biological particulate matter present on the trace (dust in the air) and the resulting visibility for the analyst. It is rated from 1+ (low) to 4+ (high). Counts from areas with 4+ background debris should be regarded as minimal counts and may be higher than reported. It is important to account for samples volumes when evaluating dust levels.

The analytical sensitivity is the spores/m³ divided by the raw count, expressed in spores/m³. The limit of detection is the analytical sensitivity (in spores/m³) multiplied by the sample volume (in liters) divided by 1000 liters.

For more information regarding analytical sensitivity, please contact QA by calling the laboratory.

‡ A "Version" indicated by "-x" after the Lab ID# with a value greater than 1 indicates a sample with amended data. The revision number is reflected by the value of "x".

§ Total Spores/m³ has been rounded to two significant figures to reflect analytical precision.

Client: Live Pure, Inc.
C/O: Customer Service
Re: 0000-0000Date of Receipt: 10-30-2018
Date of Report: 11-01-2018**MoldSCORE™: Spore Trap Report****Outdoor Sample:** 1 Outdoor Air Sample

Fungi Identified	Outdoor sample spores/m3				Raw count	Spores/m3
	<100	1K	10K	>100K		
Generally able to grow indoors*						
Alternaria					ND	< 13
Bipolaris/Drechslera group					ND	< 13
Chaetomium					ND	< 13
Cladosporium					2	110
Curvularia					ND	< 13
Nigrospora					ND	< 13
Penicillium/Aspergillus types†					ND	< 13
Stachybotrys					ND	< 13
Torula					ND	< 13
Seldom found growing indoors**						
Ascospores					12	640
Basidiospores					48	2,600
Rusts					ND	< 13
Smuts, Periconia, Myxomycetes					ND	< 13
Total						3,307

Location: 2 Indoor Air Sample

Fungi Identified	Indoor sample spores/m3				Raw count	Spores/m3
	<100	1K	10K	>100K		
Generally able to grow indoors*						
Alternaria					ND	< 13
Bipolaris/Drechslera group					ND	< 13
Chaetomium					ND	< 13
Cladosporium					ND	< 13
Curvularia					ND	< 13
Epicoccum					1	13
Nigrospora					1	13
Penicillium/Aspergillus types†					122	6,500
Stachybotrys					ND	< 13
Torula					ND	< 13
Seldom found growing indoors**						
Ascospores					5	270
Basidiospores					8	430
Rusts					ND	< 13
Smuts, Periconia, Myxomycetes					7	93
Total						7,320

MoldSCORE‡				Score
100	200	300		
				100
				100
				100
				100
				100
				105
				105
				300
				100
				100
				100
				100
				100
				119
Final MoldSCORE				300

Client: Live Pure, Inc.
C/O: Customer Service
Re: 0000-0000

Date of Receipt: 10-30-2018
Date of Report: 11-01-2018

MoldSCORE™: Spore Trap Report

* The spores in this category are generally capable of growing on wet building materials in addition to growing outdoors. Building related growth is dependent upon the fungal type, moisture level, type of material, and other factors. *Cladosporium* is one of the predominant spore types worldwide and is frequently present in high numbers. *Penicillium/Aspergillus* species colonize both outdoor and indoor wet surfaces rapidly and are very easily dispersed. Other genera are usually present in lesser numbers.

** These fungi are generally not found growing on wet building materials. For example, the rusts and smuts are obligate plant pathogens. However, in each group there are notable exceptions. For example, agents of wood decay are members of the basidiomycetes and high counts of a single morphological type of basidiospore on an inside sample should be considered significant.

†The spores of *Aspergillus* and *Penicillium* (and others such as *Acremonium*, *Paecilomyces*) are small and round with very few distinguishing characteristics. They cannot be differentiated by non-viable sampling methods.

‡Rated on a scale from 100 to 300. A rating less than 150 is low and indicates a low probability of spores originating inside. A rating greater than 250 is high and indicates a high probability that the spores originated from inside, presumably from indoor mold growth. A rating between 150 and 250 indicates a moderate likelihood of indoor fungal growth. MoldSCORE is NOT intended for wall cavity samples. It is intended for ambient air samples in residences. Using the analysis on other samples (like wall cavity samples) will lead to misleading results.