

PROJECT INFORMATION  
 4727 Shetland Ln  
 4727 Shetland Ln  
 Houston, Texas 77027  
 Project No.: 69749

# Direct Exam Chain of Custody

Test Code 3: Direct Exam -fungal limited  
 Analysis Method: Internal SOP M-3



This test report contains the following sections: Cover, Report, FAQ and Glossary.

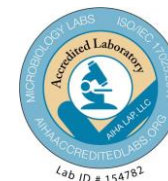
Company name Green Works Inspections		State TX		Zip 77450		Submitted By: RASHID ANSARI			
Address 20019 White Creek Trail		City Katy		Cell phone 334-233-6011		Email address: Rashid.Ansari@greenworksinspections.com			
Project name 4727 SHETLAND LN		Project address 4727 SHETLAND LN, HOUSTON, TX 77027		Turnaround Time 3HR 6HR 24HR 48HR 3DAY 5DAY		CC: reports@greenworksserviceco.com			
Project#(optional) 69749		Sample Date 01/10/2023 9:30 AM		ASBESTOS		SEWAGE SCREEN			
Test Codes		MOLD		ASBESTOS		SEWAGE SCREEN			
Air Samples		Direct Samples		6. PCM NIOSH 7400		5. E Coli & Total Coliform presence /absence test			
1. Spore Trap (air): mold only analysis		3. Tape/Swab/Bulk (surfaces): Qualitative mold only analysis w/ratings of light, moderate and heavy		7. PLM					
2. Spore Trap (air): mold & other particle analysis		9. Tape/Bulk (surfaces) Spores/cm <sup>2</sup> : mold only		8. PLM Puff Count					
		10. Tape/Bulk (surfaces) Spores/cm <sup>2</sup> : mold & other particles							
Sample # or ID	Sample Name, Location or Description	Temp	R.H.%	Test code	Time on (applicable to air samples only)	Time off (applicable to air samples only)	Total Vol. (applicable to air samples only)	Sample Type (Bulk, Tape, Swab, Allergens, etc.)	No. of Containers
1.	SW-1 HALLWAY BATH ROOM	71°	52%	3	—	—	—	—	—
2.									
3.									
4.									
5.									
6.									
7.									
8.									
9.									
10.									
Payment options		Released by your signature		Received Date Stamp:					
<input checked="" type="radio"/> Invoice to account		By signing this document, you certify that these samples were not tampered with while under your care		Time: 9:30 AM		Date: 01/10/2023		Samples Received	
<input type="radio"/> Process credit card on file		X Rashid Ansari						JAN 11 2023	
<input type="radio"/> enclosed check#								[Signature]	
Field Notes:		Special Instructions:		Lab Job #s:		23-100294		PAGE ___ of ___	
				2501 Mayes Road, Ste. # 110   Carrollton, TX 75006   info@moldlab.com   toll free 1-866-410-0000					
				Rev. 6, Issue Date 12/22/2020					

Submitted By: Rashid Ansari | via: Billable Stamp (FedEx) | Submittal Date: 1/11/2023 | Sample Date: 1/10/2023 | Analysis Date: 1/12/2023 | Report Date: 1/12/2023 | Lab Job No.: 23-100294 | Technician: Jessica Aranda

Results apply only to samples as received and tested. Results may not be reported or reproduced except in full without written approval of Moldlab. All samples were received in acceptable condition unless noted in the Tech Notes section. Field blank correction of results is not applied. An estimate of measurement uncertainty is provided upon request. Moldlab assumes no responsibility for sample collection or handling prior to receipt at the laboratory. This report does not express or imply interpretation of the results contained herein. LAB0137 by the Texas Dept. of Licensing and Regulation AIHA-LAP, LLC EMLAP Accredited ID No. 154782 Report Approved by Kristina Rucker

Approved by:

Kristina Rucker, Lab Director



**moldlab**  
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 Toll Free (866) 416-6653  
 Website - www.moldlab.com

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# Report

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<b>Sample No:</b> SW-1	<b>Analysis Date:</b> 1/12/2023	<b>Sample Type:</b> Swab
<b>Location:</b> Hallway Bathroom		

### Identification

No mold detected

### Rating

No Mold Detected			
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### Tech Notes:

Submitted By: Rashid Ansari | via: Billable Stamp (FedEx) | Submittal Date: 1/11/2023 12:00:00 PM | Sample Date: 1/10/2023 | Analysis Date: 1/12/2023 | Report Date: 1/12/2023 | Lab Job No.: 23-100294 | Technician: Jessica Aranda  
Results apply only to samples tested. Results may not be reproduced except in full without written approval of Moldlab. All samples were received in acceptable condition unless noted in the Tech Notes section. Moldlab assumes no responsibility for sample collection or handling prior to receipt at the laboratory. Field blank correction of results is not applied. Rating is based on the average Qualified Structures (QS) per Field of View (FV). A QS is the analyte of interest chosen by the client. No Mold Detected (0 QS), Minor (1 QS/FV or less), Moderate (>1 to 3 QS/FV), and Heavy (>3 QS/FV) ratings are used. QS observed from the samples submitted are listed on this report. If a QS is not listed, it was not observed in the samples submitted. This report does not express or imply interpretation of the results contained herein. LAB0137 by the Texas Dept. of Licensing and Regulation AIHA-LAP, LLC EMLAP Accredited ID No. 154782 Report Approved by Kristina Rucker

Samples received and analyzed by MoldLab, Ltd.



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#### What does the rating system mean?

Mold is a normal part of our environment, and mold spores can settle out of the air into accumulated dust. This can cause 'minor' ratings of several different types of mold to appear even in a typical house dust sample, and these may not necessarily be a cause for concern. However, a 'heavy' rating may indicate that the sample was taken from a source of mold. Below are the exact criteria for each rating:

- 'No mold detected' means that the sample submitted did **not** contain a detectable level of mold.
- 'Minor' means that the technician observed 1 or fewer structures of mold per field of view under the microscope.
- 'Moderate' means 1 to 3 structures of mold were detected per field of view.
- 'Heavy' means greater than 3 structures were detected per field of view.

Always take into consideration the sample as a whole when interpreting results. It is important to also consider the types of mold detected and the location the sample was taken.

#### How do I learn more about the types of mold listed on my report?

Each report comes with its own mold dictionary, called the Glossary. Simply scroll to the Glossary section of your report and each mold type is listed alphabetically. There you'll find helpful information about each mold type.

#### Do I have the Black Mold?

Usually when a customer asks this question he/she is referring to *Stachybotrys*. Although *Stachybotrys* is black in color, so are many other types of mold. Do not discount the importance of other types of mold listed on your report simply because you do not see the word *Stachybotrys* or Black mold. For more about 'black mold', visit our website at: [moldlab.com/black-mold](http://moldlab.com/black-mold)

#### How do I get rid of it?

Many molds are allergens and some may be toxigenic. Disturbing the mold with cleaning methods increases the chances of exposure to the particulate. Mold clean up and disposal methods vary greatly from company to company. A good rule of thumb is that if the contaminated area is small and the material is non porous, such as metal, it can be cleaned by traditional methods, taking care to use personal protective equipment. Porous materials on the other hand, such as wood, textiles, or sheetrock, are difficult to clean because of the microscopic holes in the material. The 'root-like' structures of the mold called hyphae/mycelia can grow down into the holes and make it hard to clean effectively. The surface will appear clean but as soon as conditions are favorable the mold can start to grow again. Here is a link to the EPA mold help guide: [epa.gov/mold/brief-guide-mold-moisture-and-your-home](http://epa.gov/mold/brief-guide-mold-moisture-and-your-home)

#### Can we still live here?

There are no established 'safe' levels of mold, just as there are no established 'unsafe' levels of mold, and individuals have different resistances and reactions to mold. Persons that are most likely to be adversely affected by mold exposure are: children, elderly, immunocompromised, and persons with respiratory disorders. If you suspect you are experiencing adverse health effects as a result of mold, please consult a medical professional. Please note that Moldlab, Ltd. is not a medical, or clinical laboratory and we do not offer medical consulting or advice.

## Glossary

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\*\*\*Diagnosis of health effects should be left to a medical professional. Moldlab is not a clinical laboratory and does not have medical professionals on staff.

Health effects in general are not well studied, and dosage, exposure, and sensitivity thresholds are not well known and can potentially vary tremendously depending on various conditions and on the particular individual. Effects can also vary from species to species within a particular mold genus. The EPA, OSHA, NIOSH and other occupational health related associations in the U.S. have not yet established permissible exposure levels (PEL), recommended exposure limits (REL), or other limit values for aeroallergens.

Please realize that the evaluation of one's specific results in terms of potential health hazards and subsequent courses of action are beyond the scope of the laboratory analysis.

Pictures / images are for *illustration* purposes only and are NOT of the samples tested.

Terminology:

Allergen- the most common effect, and can range from hay fever and asthma, to a very particular reaction in certain organs or tissues.

Contaminant- something that is present without injuring or benefiting the host; does not cause infection.

Opportunistic pathogen- Causes infection only when the weak or injured condition of the person gives the agent opportunity to infect; rarely infect persons who are otherwise healthy.

### Definition

### Images

#### No mold detected

No mold types detected in this sample.