Microlab Services, Inc.

Analytical Laboratory Report

Bioaerosol, non-culturable	Fungal Microscopic Exam	**58899-R01**
Tape Sample	Fungal Microscopic Exam	**58899-R02**
Bioaerosol, non-culturable	Analysis HOLD	**58899-R03** *

FINAL REPORT

Project/PO: **5835 Ingleston Dr.**

Control ID # **58899** Received: **06-16-2025**

June 16, 2025

Ellis E. Cude, Lab Manager
Microlab Services, Inc.
4600 Kietzke Ln, Suite 102, Reno, NV
89502

Report submitted to:

Shaun Mihaila
PuroClean of South Reno
3800 Vancouver Drive
Reno, Nevada 89511

Ph. (775) 446-4646

* These reports not included under this cover.
* Microlab Services Inc. will keep 'HOLD' samples for up to 1 month after date of receipt, unless other arrangements are made.

Microlab Services, Inc.

[redacted]

Analytical Laboratory Report

Fungal Microscopic Exam

Bioaerosol, non-culturable

Account Name:	PuroClean of South Reno	Control ID #:	58899
Project PO:	5835 Ingleston Dr.	Date Received:	06-16-2025
Submitter:	Shaun Mihaila	Date Reported:	06-16-2025

Sample Identification: 6666484 - Bedroom that is East of Bathroom; Allergenco-D Spore-trap; 75L; 6-13-2025 [S225380AA163710]

Fungi Identified	Sample Count (spores/sample)	Calculated Count (spores/m^3)
Stachybotrys	47	630
Penicillium/Aspergillus	20	270
Sporotrichum	16	210
Basidiospores	15	200
Smuts/Myxomycetes	13	170
Chaetomium/Botryotrichum	5	67
Cladosporium	2	27
Alternaria	1	13
Unidentified spores	1	13
TOTAL	**120**	**1 600**

Other Airborne Particles	Detected /None Detected	Particle Density (1-5)
Hyphal fragments	Detected	
Pollen	Detected	
Insect/arthropod parts	None Detected	
Fiberglass particles	Detected	
Total biological particles		3
Total non-biological particles		3

Summary of Findings

- Dominant fungal spores detected on the sample: Stachybotrys.
  - Clusters/chains of up to 12 spores detected; clusters/chains may be an indicator of growth near this site.
- Potentially significant/indicator fungi detected on sample include: Chaetomium/Botryotrichum.
- Sensitivity: 13 spores/cubic meter.
- See Summary Table (58899-R01A).

Report #:58899-R01 Analysis Date: 06-16-2025

Laboratory Results authorized by Ellis E. Cude, Mold Lab Manager

Natural Link MOLD LAB reports sample results as a record of the microbes identified by our analytical staff. Any guidance given with regards to sampling methods, interpretation of results, remediation, health effects, or other information given to the client, beyond microbial identification, is given as general information from published sources and is not an extension of liability to Natural Link MOLD LAB Natural Link MOLD LAB establishes responsibility over analysis completed in the laboratory but cannot establish responsibility for activities completed in the field by the client, other personnel associated with the samples submitted, or other activities beyond the laboratory. All reports are confidential and are not to be reproduced, except in whole, without the permission of Natural Link MOLD LAB.

Microlab Services, Inc.

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Analytical Laboratory Report

Fungal Microscopic Exam

Bioaerosol, non-culturable

Account Name:	PuroClean of South Reno	Control ID #:	58899
Project PO:	5835 Ingleston Dr.	Date Received:	06-16-2025
Submitter:	Shaun Mihaila	Date Reported:	06-16-2025

Sample Identification: 6666495 - Outdoors 20' From Entry; Allergenco-D Spore-trap; 75L; 6-13-2025 [S225382AA163711]

Fungi Identified	Sample Count (spores/sample)	Calculated Count (spores/m^3)
Smuts/Myxomycetes	63	840
Basidiospores	30	400
Penicillium/Aspergillus	28	370
Cladosporium	27	360
Aureobasidium	12	160
Oidium/Erysiphales	3	40
Ascospores	2	27
TOTAL	**165**	**2 197**

Other Airborne Particles	Detected /None Detected	Particle Density (1-5)
Hyphal fragments	Detected	
Pollen	Detected	
Insect/arthropod parts	Detected	
Fiberglass particles	Detected	
Total biological particles		3
Total non-biological particles		3

Summary of Findings

- Dominant fungal spores detected on the sample: Smuts/Myxomycetes.
- Sensitivity: 13 spores/cubic meter.
- See Summary Table (58899-R01A).

Report #:58899-R01 Analysis Date: 06-16-2025

Laboratory Results authorized by Ellis E. Cude, Mold Lab Manager

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Microlab Services, Inc. [redacted]

Summary Table

Fungal Microscopic Examination
Bioaerosol, non-culturable

Account Name PuroClean of South Reno
Project/P.O.: 5835 Ingleston Dr.

Date Reported 06-16-2025 **Control #** 58899

Sample ID	6666484 - Bedroom that is East of Bathroom		6666495 - Outdoors 20' From Entry					
Fungi ID	Spores / cubic meter	% of total	Spores / cubic meter	% of total				
Alternaria	13	1 %						
Ascospores			27	1 %				
Aureobasidium			160	7 %				
Basidiospores	200	13 %	400	18 %				
Chaetomium/Botryotrichum	67	4 %						
Cladosporium	27	2 %	360	16 %				
Oidium/Erysiphales			40	2 %				
Penicillium/Aspergillus	270	17 %	370	17 %				
Smuts/Myxomycetes	170	11 %	840	38 %				
Sporotrichum	210	13 %						
Stachybotrys	630	39 %						
Unidentified spores	13	1 %						
	1 600		**2 197**					

TA42627

Microlab Services, Inc.

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Analytical Laboratory Report

Fungal Microscopic Exam
Allergenco-D Spore-trap

Account Name:	PuroClean of South Reno	Control ID #:	58899
Project PO:	5835 Ingleston Dr.	Date Received:	06-16-2025
Submitter:	Shaun Mihaila	Date Reported:	06-16-2025

Sample Identification: 6666495 - Outdoors 20' From Entry; Allergenco-D Spore-trap; 75 L; 6-13-2025 [S225382AB28281]

Macroscopic Observations:

- Black colored material present on sample.
  - Density: Heavy.

Microscopic Observations:

- Mold growth detected: Chaetomium.
  - Extensive growth; spores, ascocarps and hyphae detected.
- Mold growth detected: Stachybotrys.
  - Moderate growth; spores, conidiophores and hyphae detected.
- Mold growth detected: Alternaria.
  - Limited growth; spores, conidiophores and hyphae detected.
- Mold growth detected: Acremonium group.
  - Sparse/minimal growth; spores, conidiophores and hyphae detected.
- Mold growth detected: Penicillium/Aspergillus.
  - Sparse/minimal growth; spores detected.
  - Many spores detected possibly indicative of remnants of growth or growth in adjacent areas.
- Mold growth detected: Sporotrichum.
  - Sparse/minimal growth; spores detected.
  - Many spores detected possibly indicative of remnants of growth or growth in adjacent areas.
- Few miscellaneous spores (including Basidiospores, Cladosporium, Rusts/Pucciniales, Scopulariopsis) detected, possibly indicative of typical settled air flora or growth in adjacent areas.
- Pollen detected.
- Insect/arthropod parts and frass detected.

Summary of Findings

- Dominant fungi detected on sample: Chaetomium
- See Summary Table (58899-R02A).

Report #: 58899-R02 Analysis Date: 06-16-2025 RB28281

Laboratory Results authorized by Ellis E. Cude, Lab Manager

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Natural Link **MOLD LAB** | **A subsidiary of Asbestos TEM Laboratories, Inc.**

Summary Table

Fungal Microscopic Examination

Account Name PuroClean of South Reno
Project/P.O.: 5835 Ingleston Dr.

Date Reported 06-16-2025 **Control #** 58899

Extent of Biological Activity	6666495 - Outdoors 20' From Entry			
	Allergenco-D Spore-trap			
Level 5 Nearly confluent growth (81-100% cover)				
Level 4 Extensive growth (61-80% cover)	Chaetomium			
Level 3 Moderate amounts of growth (41-60% cover)	Stachybotrys			
Level 2 Limited growth (21-40% cover)	Alternaria			
Level 1 Sparse/minimal growth (1-20% cover)	Acremonium group Penicillium/Aspergillus Sporotrichum			
Comments				
Level 0 Miscellaneous Spores (<1% cover)	Basidiospores Cladosporium Rusts/Pucciniales Scopulariopsis			

TB16570[b]

Chain-of-Custody Form

NATURAL LINK Mold Lab

A Subsidiary of Asbestos TEM Laboratories, Inc.

Please submit all samples to NATURAL LINK Mold Lab; 1320 Freeport Blvd. Unit #104, Sparks, NV 89431

(775) 359-3377
(775) 356-MOLD
info@asbestostemlabs.com

Account: Posso Clean S. Reno	Email:	
Sampling Date: 6/13	Submitter: Shawn Michaela	Phone: 775-842-3219
Project / Job Site: 5835 Ingleston DR.		Project Number:

Turnaround Time: ( ) STANDARD (2-3 DAYS) (X) RUSH (24 HOURS) ( ) SAME-DAY RUSH* ( ) URGENT (4 HOURS)*

Sample identification, description, and/or location	Sample Volume	Analysis** FME	NFME	ECC	Alternative / additional analysis requested
1) 6666484 - Bedroom that is East of Bathroom	75	X			
2) 6666448 - Hall: Near Source Bathroom	75	X			(HOLD)
3) 6666495 - Outdoors 20' From Entry	75	X			
4) L-1 - Lift Tac Strip From East Bedroom	—	X			
5)					
6)					
7)					
8)					
9)					
10)					

Special Requests

(*) SAME-DAY RUSH only avaliable for samples received before 1pm. URGENT only avaliable at lab analyst's discretion.
(**) FME, Fungal Microscopic Examination – NFME, Non-Fungal Microscopic Exam – ECC, E.coli / coliforms ID

Submitter's Signature	Date	6/16/25	Receiver's Signature	Date	6/16/25
	Time	10:30 AM	Ellie Cole	Time	10:30 am
Submitter's Signature	Date	/ /	Receiver's Signature	Date	/ /
	Time			Time	

LAB USE: Control 58899

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