sporecyte

MOLD & AIR QUALITY REPORT



PREPARED FOR

[redacted]

ADDRESS

[redacted]

SAMPLE DATE

8/15/2026

SAMPLED BY

Quasar Home Inspections
Bob Linn
5757630001

SAMPLE RECEIVED

8/19/2026

ANALYSIS DATE

8/19/2026

REPORT DATE

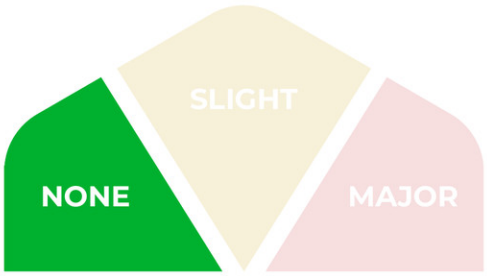
8/19/2026

APPROVED BY

Dylan McIntosh
CIH, PAACB Certified Spore Analyst
or other approved signatory
Analysis Method(s): 1-SOP-3537, 1-SOP-3538
Analyzed By: Lauren Silvatti

AIRBORNE TEST RESULTS

LIVING ROOM



MOLD ELEVATION LEVEL

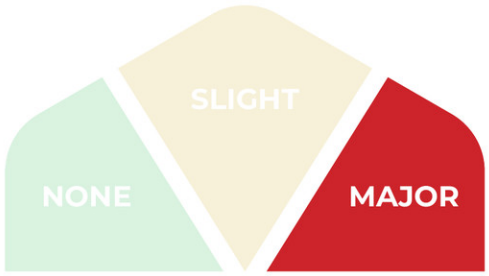
The types and concentrations of mold found in this sample were found to be similar to what was collected in the outdoor control sample.

RECOMMENDATIONS

There is no indication of an airborne mold issue in this area.

See our Resources section on our website for more information.

MASTER BEDROOM



MOLD ELEVATION LEVEL

The types and concentrations of mold found in this sample are highly elevated compared to the levels found in the outdoor control sample.

These results are a strong indication that there is a possibility of mold or moisture problems in the home.

RECOMMENDATIONS

Sporecyte strongly recommends hiring a qualified mold professional to do a detailed assessment of the property for mold and moisture issues.

See our Resources section on our website for more information.

Air Samples

Predominantly Indoor - Water Related

Fungal Classifications	Spores Found per m³		
	Living room	Master bedroom	Outdoors
Asp/Pen String	0	0	0
Chaetomium	0	427	13
Clado-Sphaerospermum	0	0	0
Fusarium	0	0	0
Gliomastix	0	0	0
Scopulariopsis	0	0	0
Stachybotrys	0	1040	13
Trichoderma	0	13	0
Ulocladium	13	13	53
Wallemia	0	0	0

Indoor / Outdoor

Fungal Classifications	Spores Found per m³		
	Living room	Master bedroom	Outdoors
Alternaria-like	13	133	213
Aspergillus / Penicillium	0	40	267
Cladosporium	53	373	573

Master bedroom

Trace 4x

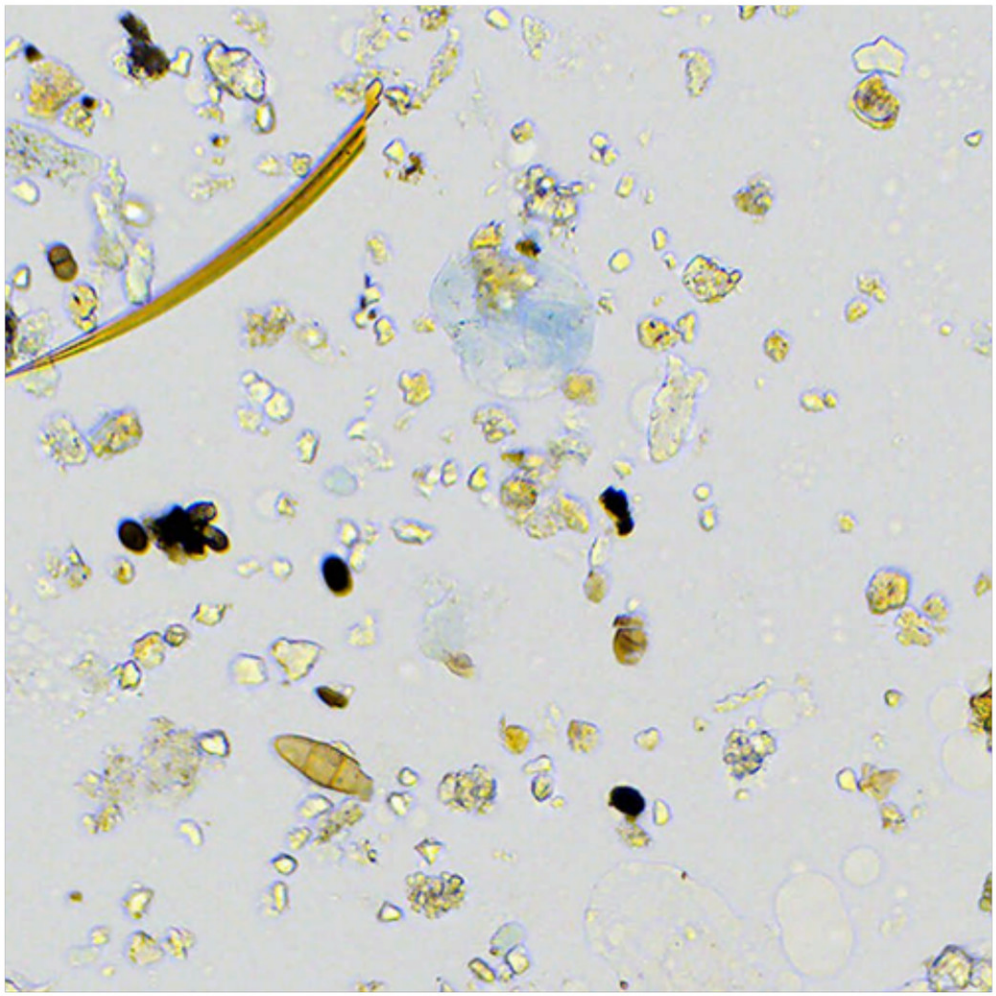
Outside



Inside



30x Zoomed



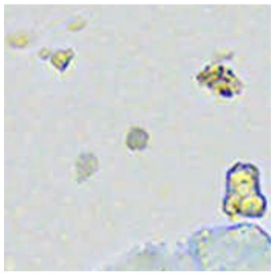
Notable Objects



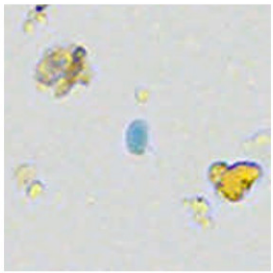
Alternaria-like



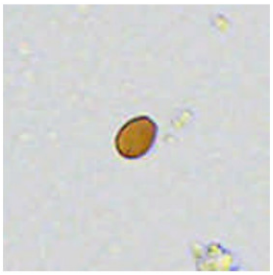
Alternaria-like



Aspergillus / Penicillium



Basidiospore



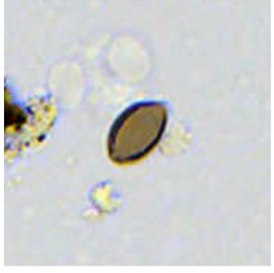
Basidiospore



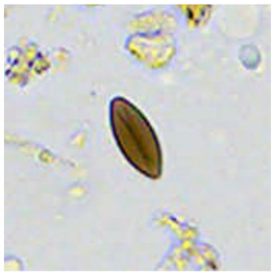
Bipolaris



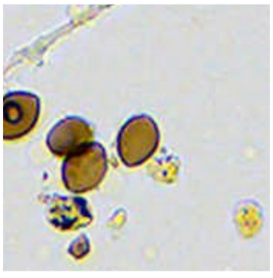
Chaetomium



Chaetomium



Chaetomium



Chaetomium