
MOLD BULK REPORT

Nonviable Methodology

Prepared for

ABC Company

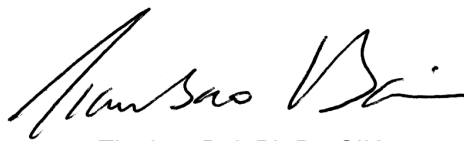
CLIENT PROJECT: IAQ Test

LAB CODE: X18-0125

TEST METHOD: CEI Method 120

RECEIVED DATE: 01/30/18

REPORT DATE: 01/30/18



Tianbao Bai, Ph.D., CIH
Laboratory Director

All samples received in acceptable condition. Analytical results are not corrected for field and laboratory blanks.

Test results relate only to the items tested and cannot be extrapolated to anything larger than their original intent. This report may not be reproduced, except in full, without written approval by Eurofins CEI (CEI). CEI bears no responsibility for client sampling methods and makes no warranty representation regarding the accuracy of client supplied information in preparing and presenting analytical results. CEI maintains liability limited to the cost of analysis, except for CEI's own willful misconduct or gross negligence. Interpretation of the analytical results is the sole responsibility of the customer.



TEL: 866-481-1412

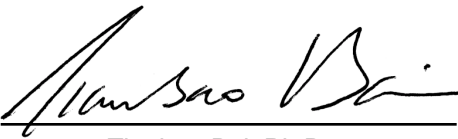
www.ceilabs.com

CLIENT: ABC Company 123 Maple Dr. Anytown, USA 12345 PROJECT: IAQ Test	Lab Code: X18-0125 Date Received: 01-30-18 Date Analyzed: 01-30-18 Date Reported: 01-30-18 Sampling Method: Tape/Bulk/Swab
---	---

LAB ID	CLIENT ID	SAMPLE LOCATION	MOLD GROWTH RATING	IDENTIFICATION
M4	1	Blender	5	<i>Aspergillus/Penicillium</i>
M5	2	Basement Shelf	5	<i>Stachybotrys</i>
			3	<i>Chaetomium</i>
			2	Fungal mycelial fragments
M6	3	Crawl Space	4	<i>Alternaria</i>
			3	<i>Aspergillus/Penicillium</i>
			1	<i>Cladosporium</i>

* Periconia/Smuts includes Myxomycetes

ANALYST: 
 Marti Bowers

APPROVED BY: 
 Tianbao Bai, Ph.D.
 Laboratory Director

MOLD GROWTH RATING
0 - No fungal matter was detected; Debris present is not consistent with fungal matter.
1 - Trace amount of fungal matter detected; A few random appearances of fungal matter indicated. Probably due to settling. Does not indicate active growth.
2 - Up to 25% of the sample surface is covered with fungal matter; Probably indicates active growth at some point in time.
3 - 26%-50% of the sample surface is covered with fungal matter; Indicates active growth at some point in time.
4 - 51%-75% of the sample surface is covered with fungal matter; Indicates active growth at some point in time.
5 - >75% of the sample surface is covered with fungal matter; Indicates active growth at some point in time.