



MoldSense™ Sample Report

MoldSense Makes More Sense!™

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Analysis: Fungal Spore Count with Signature Analysis™ (FD 03)

QLAB Job No.: CH06-0101-03

Client: ACME, Inc.
Cherry Hill, NJ

Date Sampled: 1/1/2006

Date Received: 1/1/2006

Contact: John Doe

Date Reported: 1/2/2006

Project ID: 2006-103

Reviewed by: WT

Authorized by: Wei-Chih Tang, Ph.D., Lab Director

Lab Sample No.	CH06-0101-03 (1)			CH06-0101-03 (2)			CH06-0101-03 (3)			
Sample ID	A1			A2			A3			
Sample Location	Outdoor			Master Bedroom			Kitchen			
Sample Type (Device)	Air (Air-O-Cell)			Air (Air-O-Cell)			Air (Air-O-Cell)			
Date Analyzed	1/2/2006			1/2/2006			1/2/2006			
Air Volume (L)	75			75			75			
Total Concentration (count/m ³)**	7,500			7,700			5,600			
Identification	Raw Ct.*	Count/m ³	%	Raw Ct.	Count/m ³	%	Raw Ct.	Count/m ³	%	
Common Dominant Spores:										
Asp/Pen-like Spore Signature Analysis™	Group A1	114	1,500	20	5	67	<1	15	200	4
	Group A2	87	1,200	16	87	1,200	16	20	270	5
	Group A3	51	680	9						
	Group B1	20	270	4	280	3,700	48	220	2,900	52
	Group B2	4	53	<1				11	150	3
	Group B3									
	Group C1				4	53	<1	15	200	4
	Group C2							4	53	<1
Clado. S. A.	Group I	110	1,500	20	4	53	<1	8	110	2
	Group II	16	210	3	176	2,300	30	112	1,500	27
	Group III									
Asp/Pen-like (total)	276	3,700	49	376	5,000	65	285	3,800	68	
Cladosporium (total)	126	1,700	23	180	2,400	31	120	1,600	29	
basidiospores	120	1,600	21	12	160	2	8	110	2	
ascospores	24	320	4	4	53	<1	4	53	<1	
Major Water-Damage Indicators:#										
Stachybotrys				1	13	<1				
Chaetomium							1	13	<1	
Memmoniella										
Ulocladium										
Others:										
Alternaria	2	27	<1							
Curvularia	1	13	<1							
Epicoccum	1	13	<1							
Myxomycetes/smuts/Periconia	8	110	1	2	27	<1	1	13	<1	
Pithomyces	2	27	<1							
Background Debris Rating (0-5)	1			2			1			
Note										

*: Raw count: total number of structures on the entire sample. **: All concentrations are rounded to two digits of significant figures. Total concentrations/percentages may not be equal to the sum of individual concentrations/percentages due to rounding.

#: Absence of Water-Damage Indicator does not exclude the possibility of a water damage history.