



# MoldSense™ Report

## Sample Report

QLab, 5 Allison Drive, Cherry Hill, NJ 08003

856.489.0011 www.QLABusa.com

AIHA EMPAT Lab ID: 178794

**Analysis:** Fungal Spore Count (FD-01)  
**Client:** Sample Company  
 Cherry Hill, NJ  
**Contact:** Doe, John  
**Project ID:** Sample Project

**QLab Job No.:** CH01-0101-01  
**Date Sampled:** 1/1/2001  
**Date Received:** 1/1/2001  
**Date Reported:** 1/1/2001

**Reviewed by:** WT

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

Lab Sample No.	CH01-0101-01(1)			CH01-0101-01(2)			CH01-0101-01(3)		
Sample ID	A-1			A-2			A-3		
Sample Location	Outdoor			Living Room			Kitchen		
Sample Type (Device)	Air (Air-O-Cell)			Air (Air-O-Cell)			Air (Air-O-Cell)		
Date Analyzed	1/1/2001			1/1/2001			1/1/2001		
Air Volume	75 L			75 L			75 L		
Total Concentration (Count/m <sup>3</sup> )**	52,000 Ct/m <sup>3</sup>			6,600 Ct/m <sup>3</sup>			3,800 Ct/m <sup>3</sup>		
Identification	Raw Ct.*	Count/m <sup>3</sup>	%	Raw Ct.	Count/m <sup>3</sup>	%	Raw Ct.	Count/m <sup>3</sup>	%
<b>Common Dominant Spores:</b>									
ascospores	816	11,000	21	132	1,800	27	44	590	16
basidiospores	2,432	32,000	62	220	2,900	44	88	1,200	32
Cladosporium, Group H	96	1,300	2						
<b>Cladosporium, Group C</b>	344	<b>4,600</b>	<b>9</b>	88	<b>1,200</b>	<b>18</b>	48	<b>640</b>	<b>17</b>
<b>Cladosporium, Group S</b>									
<b>Aspergillus/Penicillium-like</b>	216	<b>2,900</b>	<b>6</b>	48	<b>640</b>	<b>10</b>	88	<b>1,200</b>	<b>32</b>
<b>Indoor Hydrophilic Fungi#:</b>									
Stachybotrys									
Chaetomium									
Ulocladium									
Trichoderma									
<b>Others:</b>									
hyphal fragment	4	53	<1	2	27	<1	8	110	3
Alternaria	2	27	<1	1	13	<1			
Cercospora									
Curvularia	3	40	<1	2	27	<1	1	13	<1
Drechslera/Bipolaris									
Epicoccum									
Fusarium									
Myxomycetes/smuts/Periconia	6	80	<1	2	27	<1	1	13	<1
Nigrospora									
Pithomyces	1	13	<1						
rust									
unknown									
<b>Background Debris Rating (0-5)</b>	1			1			1		
<b>Note</b>									

\*: Raw count: the 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. #: Water-loving indoor fungi (min Aw ≥0.89). Absence of hydrophilic fungi does not exclude the possibility of a water damage history. Indoor hydrophilic fungi also include Scopulariopsis and Memnoniella, which will be listed on the report if observed.



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## Sample Report

QLab, 5 Allison Drive, Cherry Hill, NJ 08003

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AIHA EMPAT Lab ID: 178794

**Analysis:** Fungal Spore Count (FD-01)  
**Client:** Sample Company  
 Cherry Hill, NJ  
**Contact:** Doe, John  
**Project ID:** Sample Project

**QLab Job No.:** CH01-0101-01  
**Date Sampled:** 1/1/2001  
**Date Received:** 1/1/2001  
**Date Reported:** 1/1/2001

Lab Sample No.	CH01-0101-01(4)			CH01-0101-01(5)			CH01-0101-01(6)		
Sample ID	A-4			A-5			A-6		
Sample Location	Bedroom			Master Bedroom			Basement		
Sample Type (Device)	Air (Air-O-Cell)			Air (Air-O-Cell)			Air (Air-O-Cell)		
Date Analyzed	1/1/2001			1/1/2001			1/1/2001		
Air Volume	75 L			75 L			75 L		
Total Concentration (Count/m <sup>3</sup> )**	3,800 Ct/m <sup>3</sup>			5,700 Ct/m <sup>3</sup>			9,100 Ct/m <sup>3</sup>		
Identification	Raw Ct.*	Count/m <sup>3</sup>	%	Raw Ct.*	Count/m <sup>3</sup>	%	Raw Ct.*	Count/m <sup>3</sup>	%
<b>Common Dominant Spores:</b>									
ascospores	12	160	4						
basidiospores	88	1,200	32	8	110	2			
Cladosporium, Group H									
<b>Cladosporium, Group C</b>	24	<b>320</b>	<b>8</b>	8	<b>110</b>	<b>2</b>	32	<b>430</b>	<b>5</b>
<b>Cladosporium, Group S</b>	12	<b>160</b>	<b>4</b>	40	<b>530</b>	<b>9</b>	132	<b>1,800</b>	<b>20</b>
<b>Aspergillus/Penicillium-like</b>	140	<b>1,900</b>	<b>50</b>	368	<b>4,900</b>	<b>85</b>	500	<b>6,700</b>	<b>73</b>
<b>Indoor Hydrophilic Fungi#:</b>									
<b>Stachybotrys</b>				<b>3</b>	40	<1	<b>5</b>	67	<1
<b>Chaetomium</b>				<b>2</b>	27	<1	<b>2</b>	27	<1
<b>Ulocladium</b>									
<b>Trichoderma</b>									
<b>Others:</b>									
<b>hyphal fragment</b>	<b>1</b>	<b>13</b>	<b>&lt;1</b>	<b>2</b>	<b>27</b>	<b>&lt;1</b>	<b>8</b>	<b>110</b>	<b>1</b>
Alternaria	1	13	<1						
Cercospora									
Curvularia	1	13	<1						
Drechslera/Bipolaris									
Epicoccum									
Fusarium									
Myxomycetes/smuts/Periconia	2	27	<1						
Nigrospora									
Pithomyces									
rust									
unknown									
<b>Background Debris Rating (0-5)</b>	1			1			3		
<b>Note</b>									

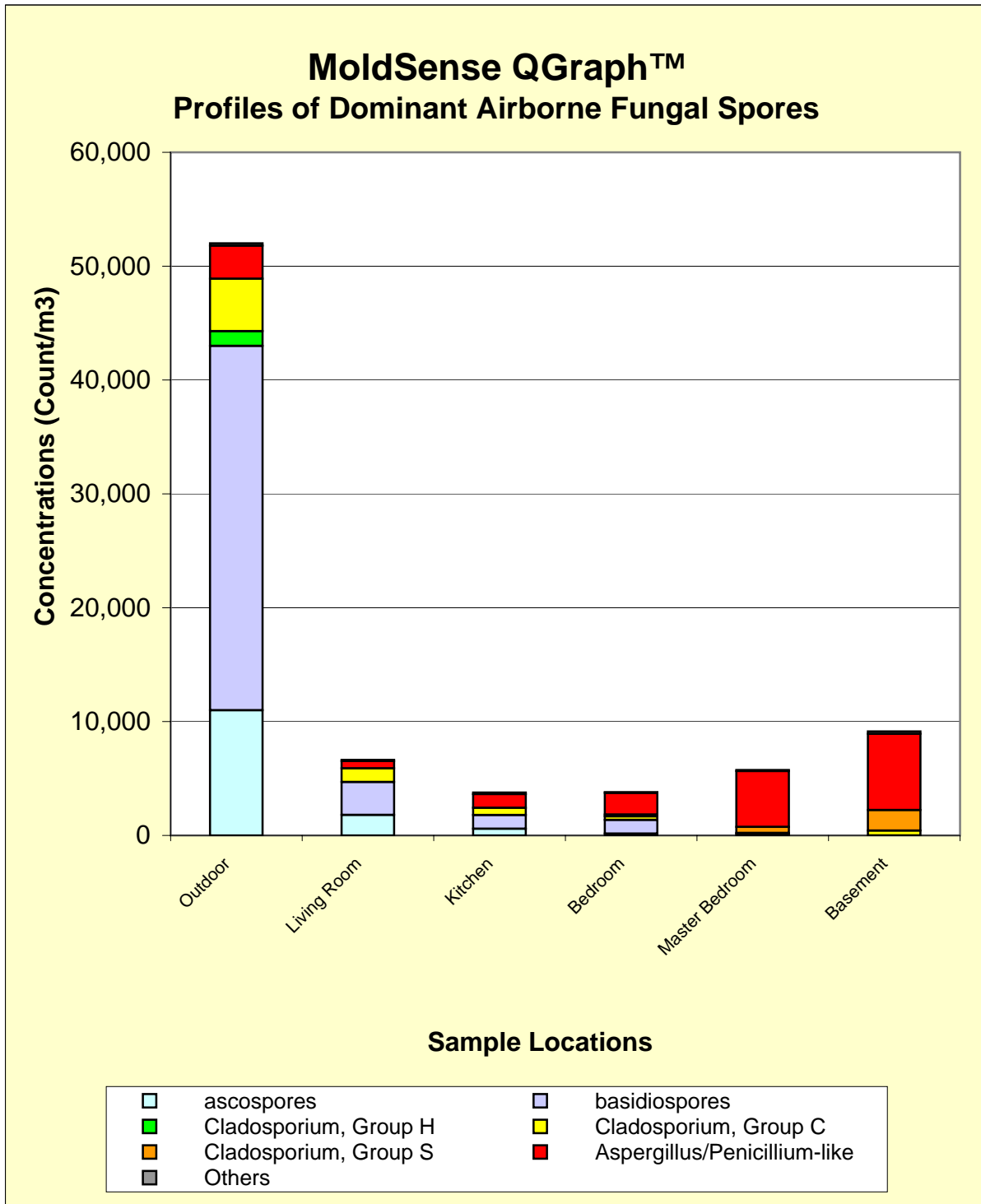
\*: Raw count: the number of structures on the entire sample. \*\*: All concentrations are rounded to two digits of significant figures. Total concentrations/percentages may not be equal to the sum of individual concentrations/percentages due to rounding. #: Water-loving indoor fungi (min Aw ≥0.89). Absence of hydrophilic fungi does not exclude the possibility of a water damage history. Indoor hydrophilic fungi also include Scopulariopsis and Memnoniella, which will be listed on the report if observed.

**Analysis:** Fungal Spore Count (FD-01)  
**Client:** Sample Company  
Cherry Hill, NJ  
**Contact:** Doe, John  
**Project ID:** Sample Project

**QLab Job No.:** CH01-0101-01  
**Date Sampled:** 1/1/2001  
**Date Received:** 1/1/2001  
**Date Reported:** 1/1/2001

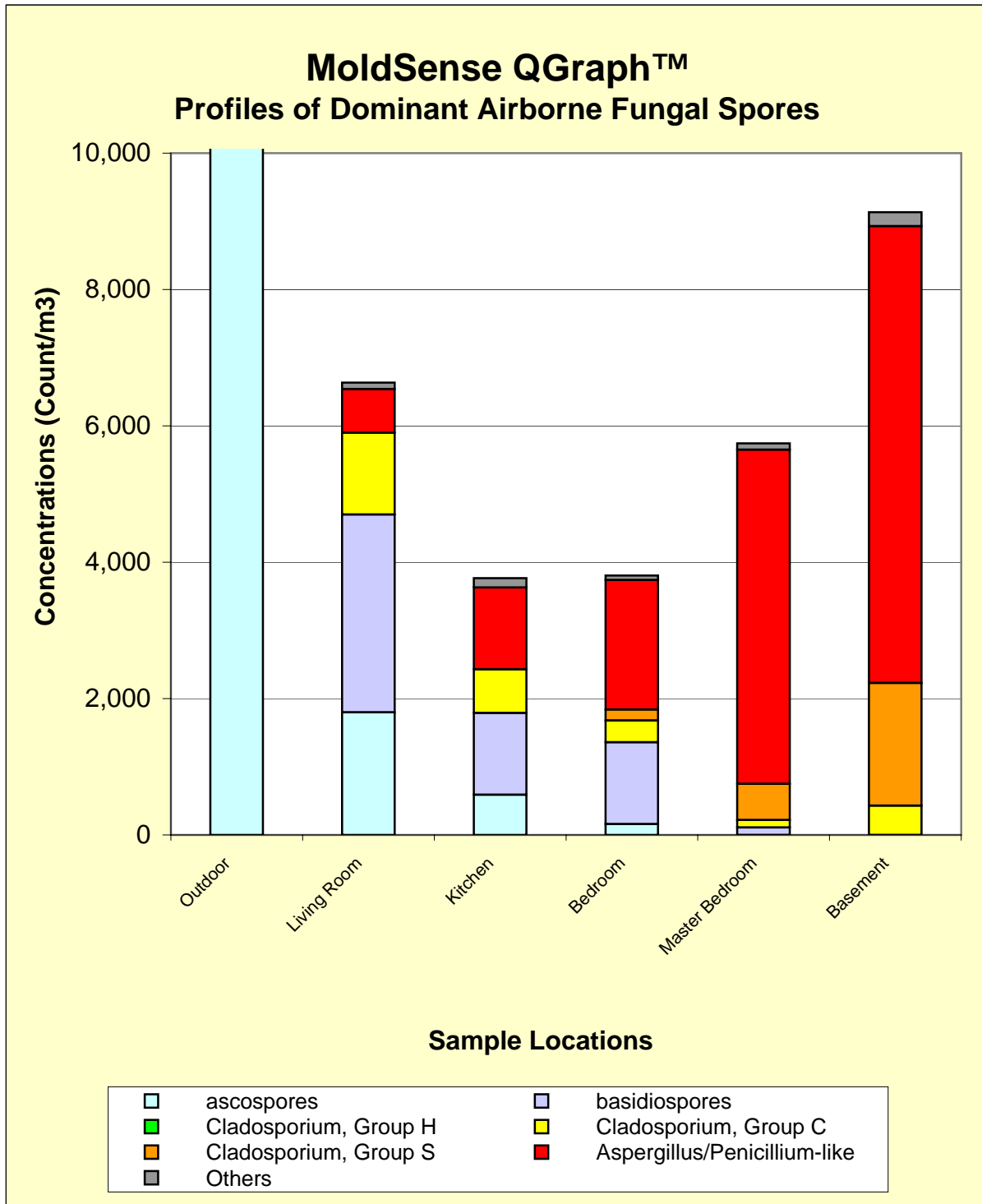
**Reviewed by:** WT

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



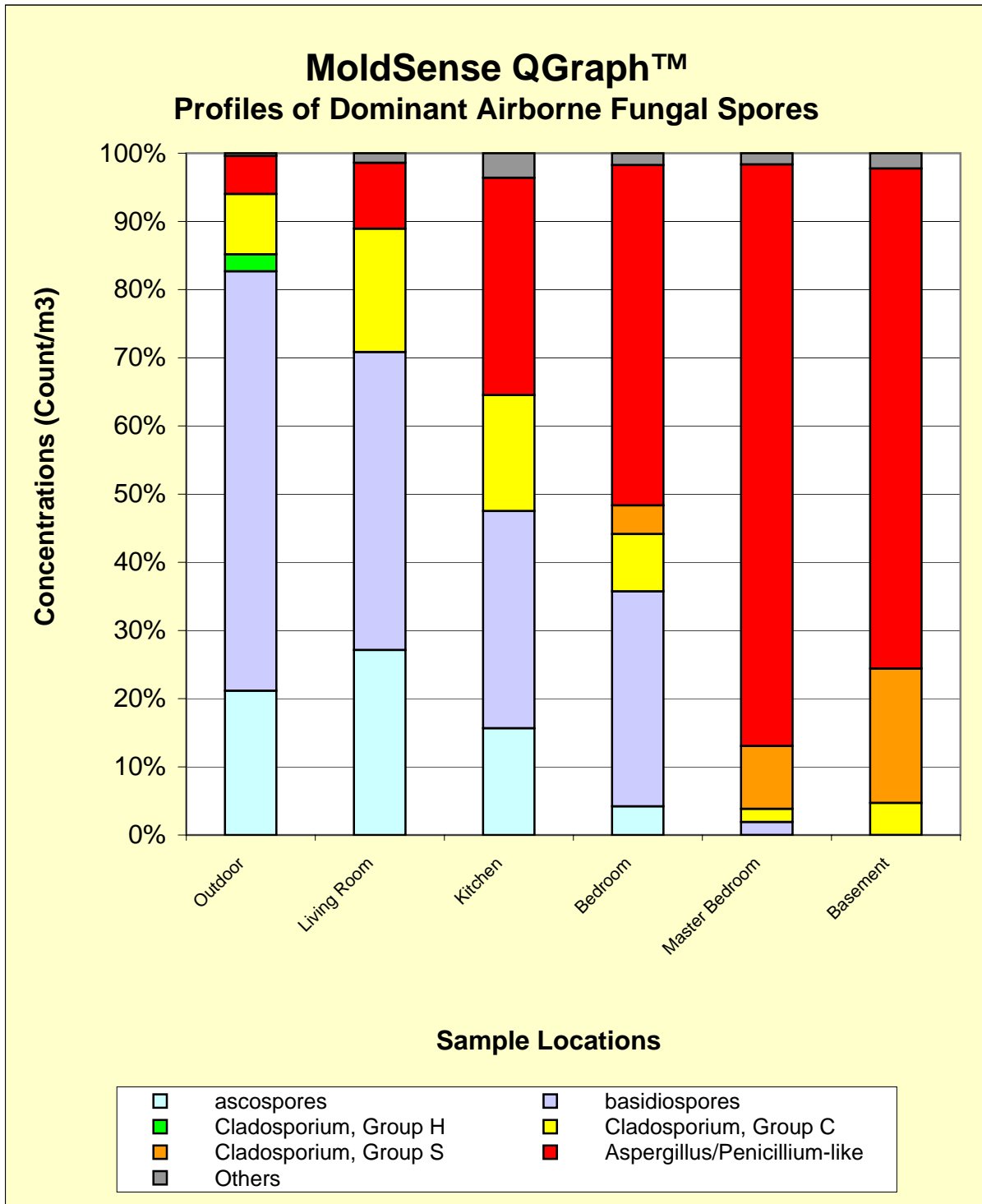
**Analysis:** Fungal Spore Count (FD-01)  
**Client:** Sample Company  
Cherry Hill, NJ  
**Contact:** Doe, John  
**Project ID:** Sample Project

**QLab Job No.:** CH01-0101-01  
**Date Sampled:** 1/1/2001  
**Date Received:** 1/1/2001  
**Date Reported:** 1/1/2001



**Analysis:** Fungal Spore Count (FD-01)  
**Client:** Sample Company  
Cherry Hill, NJ  
**Contact:** Doe, John  
**Project ID:** Sample Project

**QLab Job No.:** CH01-0101-01  
**Date Sampled:** 1/1/2001  
**Date Received:** 1/1/2001  
**Date Reported:** 1/1/2001





# MoldSense™ Report

## Sample Report

QLab, 5 Allison Drive, Cherry Hill, NJ 08003  
 856.489.0011 www.QLABusa.com  
 AIHA EMPAT Lab ID: 178794

**Analysis:** Fungal (Mold) Microscopic Direct Exam (FD-02)  
**Client:** Sample Company  
 Cherry Hill, NJ  
**Contact:** Doe, John  
**Project ID:** Sample Project

**QLab Job No.:** CH01-0101-01  
**Date Sampled:** 1/1/2001  
**Date Received:** 1/1/2001  
**Date Reported:** 1/1/2001

**Reviewed by:** WT

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

Lab Sample No.	CH01-0101-01(4)		CH01-0101-01(5)		CH01-0101-01(6)	
Sample ID	T-1		T-2		T-3	
Sample Location	Basement - East Wall		Basement - South Wall		Basement - West Wall	
Sample Type (Device)	Surface (QTape-3)		Surface (QTape-3)		Surface (QTape-3)	
Date Analyzed	1/1/2001		1/1/2001		1/1/2001	
Identification	Peak Density*		Peak Density*		Peak Density*	
	Spores	Hyphae/Structure	Spores	Hyphae/Structure	Spores	Hyphae/Structure
<b>Hydrophilic Fungi:***</b>						
Stachybotrys					High	Medium
Chaetomium					Medium	Medium
Ulocladium						
Acremonium						
Aureobasidium						
Trichoderma						
Yeasts (cells)						
<b>Mesophilic, Xerophilic Fungi:</b>						
Aspergillus						
Penicillium					High	High
Cladosporium			Low		Medium	Low
Alternaria						
Epicoccum						
<b>Unclassified:</b>						
Aspergillus/Penicillium-like	Trace		Low			
Ascomycetes						
Basidiomycetes						
Unknown						
<b>SUMMARY</b>						
Mold Biomass Level#	1: Normal Background		2: Excessive Settled (or Residual) Biomass		3: Actual Mold Growth	
Actual Mold Growth	No		Not Evident		Yes	
Sample Fungi (Mold) Coverage**	Trace		Low		High	
Sample Debris Coverage**	High		Medium		Low	
Note						

# Biomass Level: 1: Normal Background, 2: Excessive Settled (or Residual) Biomass, 3: Actual Mold Growth

High, Medium, Low: Structures covering >50%, 10-50%, <10% of the following defined areas, respectively

\*Peak Density: Peak density of fungal structures (spores, reproduction structures, hyphae, etc.)

observed under the microscope within the viewfield of 400X magnification (approximately 0.5 mm in diameter).

Trace: Very low amount of fungal structure most likely settled from air or remained after clean-up

\*\* Sample Coverage of Fungi/Debris: Overall coverage of fungal structure/debris collected on the tape samples (1-2 in <sup>2</sup>)

Tape/slide samples are taken from bulk/swab samples received and then analyzed under microscope.

\*\*\* Hydrophilic Fungi: Water-loving fungi, Min. Aw >0.89. Absence of hydrophilic fungi does not exclude the possibility of a water damage history.



# MoldSense™ Report

## Sample Report

QLab, 5 Allison Drive, Cherry Hill, NJ 08003

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AIHA EMPAT Lab ID: 178794

**Analysis:** Fungal (Mold) Direct Exam, Quantitative (FD-04)  
**Client:** Sample Company  
 Cherry Hill, NJ  
**Contact:** Doe, John  
**Project ID:** Sample Project

**QLab Job No.:** CH01-0101-01  
**Date Sampled:** 1/1/2001  
**Date Received:** 1/1/2001  
**Date Reported:** 1/1/2001

**Reviewed by:** WT

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

Lab Sample No.	CH01-0101-01(7)			CH01-0101-01(8)			CH01-0101-01(9)		
Sample ID	S-1			S-2			S-3		
Sample Location	Basement - East Wall			Basement - South Wall			Basement - West Wall		
Sample Type (Device)	Surface (RediSwab)			Surface (RediSwab)			Surface (RediSwab)		
Date Analyzed	1/1/2001			1/1/2001			1/1/2001		
Amount of Sample Collected	4 in <sup>2</sup>			4 in <sup>2</sup>			4 in <sup>2</sup>		
Detection Limit	50 Ct./in <sup>2</sup>			50 Ct./in <sup>2</sup>			5000 Ct./in <sup>2</sup>		
Dilution factor	200			200			2,000		
Total Concentration	700 Ct./in <sup>2</sup>			5,100 Ct./in <sup>2</sup>			1,200,000 Ct./in <sup>2</sup>		
Identification	Raw Ct.*	Count/in <sup>2</sup>	%	Raw Ct.*	Count/in <sup>2</sup>	%	Raw Ct.*	Count/in <sup>2</sup>	%
<b>Small Spores:</b>									
ascospores									
basidiospores									
Cladosporium, Group H									
Cladosporium, Group C				28	1,400	27	560	280,000	23
Cladosporium, Group S							230	120,000	10
Aspergillus/Penicillium-like	14	700	100	74	3,700	73	850	430,000	35
<b>Hydrophilic Fungi</b>									
<b>Stachybotrys</b>							540	270,000	22
<b>Chaetomium</b>							140	70,000	6
<b>Ulocladium</b>									
<b>Others:</b>									
<b>hyphal fragment</b>							120	60,000	5
Alternaria									
Curvularia									
Drechslera/Bipolaris									
Epicoccum									
Myxomycetes/smuts/Periconia									
Pithomyces									
unknown									
Yeast-like									
<b>Background Debris Rating (0-5)</b>	2			1			2		
<b>Note</b>									

\*: Raw count: total number of structures on the subsample prepared. \*\*: 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. #: Water-loving fungi (min Aw >0.89). Absence of Water-Damage Indicator does not exclude the possibility of a water damage history.

**Analysis:** Culturable Fungi Analysis (FC 11)

**Client:** ACME  
Cherry Hill, NJ

**Contact:** John Doe

**Project ID:** 2006-101

**QLAB Job No.:** CH06-0101-01

**Date Sampled:** 1/1/2006

**Date Received:** 1/1/2006

**Date Reported:** 1/8/2006

**Reviewed by:** WT

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

Lab Sample No.	CH06-0101-01 (4)			CH06-0101-01 (5)			CH06-0101-01 (6)		
Sample ID	A4			A5			A6		
Sample Location	Outside			Basement			Living Room		
Sample Type	Air (Andersen)			Air (Andersen)			Air (Andersen)		
Media	MEA			MEA			MEA		
Date Analyzed	1/8/2006			1/8/2006			1/8/2006		
Air Volume (L)	84.9			84.9			84.9		
Total Concentration (CFU/m <sup>3</sup> )*	290			1,000			420		
Identification	count	CFU/m <sup>3</sup>	%	count	CFU/m <sup>3</sup>	%	count	CFU/m <sup>3</sup>	%
<b>Common Dominant Fungi:</b>									
Basidiomycetes	5	59	20						
Cladosporium	6	71	24	10	120	12	6	71	17
Penicillium	6	71	24	54	640	64	24	280	67
Aspergillus niger				7	82	8	2	24	6
Aspergillus ochraceus									
Aspergillus sydowii							1	12	3
Aspergillus versicolor	1	12	4	12	140	14	2	24	6
<b>Major Hydrophilic Fungi:**</b>									
Acremonium									
Aureobasidium				2	24	2			
Chaetomium				1	12	1			
Fusarium									
Stachybotrys chartarum									
Ulocladium									
Trichoderma***									
Rhizopus/Mucor***									
<b>Others:</b>									
Alternaria	1	12	4				1	12	3
Curvularia	2	24	8						
Epicoccum	1	12	4						
Phoma									
Pithomyces	1	12	4						
Non-sporulating fungi	1	12	4	1	12	1			
<b>Note</b>									

\*: 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. \*\*: Water-loving fungi, minimal Aw ≥ 0.89. Absence of hydrophilic fungi does not exclude the possibility of a water damage history. \*\*\*: Trichoderma, Rhizopus & Mucor are fast growing fungi on MEA agar plate, which may inhibit the growth of other fungi on the same plate.



# MoldSense™ Sample Report

MoldSense Makes More Sense!™

5 Allison Drive, Cherry Hill, NJ 08003

856.489.0011 856.489.0040 fax

www.QLABusa.com

**Analysis:** Culturable Fungi Analysis (FC 12)

**Client:** ACME  
Cherry Hill, NJ

**Contact:** John Doe

**Project ID:** 2006-102

**QLAB Job No.:** CH06-0101-02

**Date Sampled:** 1/1/2006

**Date Received:** 1/1/2006

**Date Reported:** 1/8/2006

**Reviewed by:** WT

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

Lab Sample No.	CH06-0101-02 (4)			CH06-0101-02 (5)			CH06-0101-02 (6)		
Sample ID	B4			B5			B6		
Sample Location	Attic Roof Sheathing			Basement Insulation			Basement Bathroom		
Sample Type (Device)	Surface (QSwab)			Surface (QSwab)			Surface (QSwab)		
Medium	MEA			MEA			MEA		
Date Analyzed	1/8/2006			1/8/2006			1/8/2006		
Amount of Sample Prepared	1 in <sup>2</sup>			1 in <sup>2</sup>			1 in <sup>2</sup>		
Dilution Factor	200			2,000			200		
Total Concentration*	25,000 CFU/in <sup>2</sup>			92,000 CFU/in <sup>2</sup>			600 CFU/in <sup>2</sup>		
Identification	count	CFU/in <sup>2</sup>	%	count	CFU/in <sup>2</sup>	%	count	CFU/in <sup>2</sup>	%
<b>Major Hydrophilic Fungi:**</b>									
Acremonium									
Aureobasidium									
Chaetomium									
Fusarium									
Stachybotrys chartarum				12	24,000	26			
Ulocladium									
Trichoderma***									
Rhizopus/Mucor***									
Yeast, non-specified									
<b>Mesophilic, Xerophilic Fungi:</b>									
Cladosporium	122	24,000	98				2	400	67
Penicillium	2	400	2	32	64,000	70	1	200	33
Aspergillus niger				1	2,000	2			
Aspergillus ochraceus									
Aspergillus sydowii									
Aspergillus versicolor	1	200	<1						
Aspergillus glaucus									
Alternaria									
Epicoccum									
Phoma									
<b>Unclassified:</b>									
Ascomycetes									
Basidiomycetes									
Non-sporulation fungi				1	2,000	2			
<b>Note</b>									

\*: 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. \*\*: Water-loving fungi, minimal Aw ≥ 0.89. Absence of hydrophilic fungi does not exclude the possibility of a water damage history. \*\*\*: Trichoderma, Rhizopus & Mucor are fast growing fungi on MEA agar plate, which may inhibit the growth of other fungi on the same plate.



# MoldSense™ Sample Report

MoldSense Makes More Sense!™

QLAB, 5 Allison Drive, Cherry Hill, NJ 08003

856.489.0011 856.489.0040.fax

www.QLABusa.com

**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

**Contact:** John Doe

**Date Received:** 1/1/2006

**Project ID:** 2006-103

**Date Reported:** 1/2/2006

**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 <sup>3</sup> )**	7,500			7,700			5,600			
Identification	Raw Ct.*	Count/m <sup>3</sup>	%	Raw Ct.	Count/m <sup>3</sup>	%	Raw Ct.	Count/m <sup>3</sup>	%	
<b>Common Dominant Spores:</b>										
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						
	<b>Group B1</b>	<b>20</b>	<b>270</b>	<b>4</b>	<b>280</b>	<b>3,700</b>	<b>48</b>	<b>220</b>	<b>2,900</b>	<b>52</b>
	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
	<b>Group II</b>	<b>16</b>	<b>210</b>	<b>3</b>	<b>176</b>	<b>2,300</b>	<b>30</b>	<b>112</b>	<b>1,500</b>	<b>27</b>
	Group III									
<b>Asp/Pen-like (total)</b>	<b>276</b>	<b>3,700</b>	<b>49</b>	<b>376</b>	<b>5,000</b>	<b>65</b>	<b>285</b>	<b>3,800</b>	<b>68</b>	
<b>Cladosporium (total)</b>	<b>126</b>	<b>1,700</b>	<b>23</b>	<b>180</b>	<b>2,400</b>	<b>31</b>	<b>120</b>	<b>1,600</b>	<b>29</b>	
basidiospores	120	1,600	21	12	160	2	8	110	2	
ascospores	24	320	4	4	53	<1	4	53	<1	
<b>Major Water-Damage Indicators:#</b>										
<b>Stachybotrys</b>				<b>1</b>	13	<1				
<b>Chaetomium</b>							<b>1</b>	13	<1	
<b>Memnoniella</b>										
<b>Ulocladium</b>										
<b>Others:</b>										
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							
<b>Background Debris Rating (0-5)</b>	1			2			1			
<b>Note</b>										

\*: 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.



# MoldSense™ Report

QLAB, 5 Allison Drive, Cherry Hill, NJ 08003

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AIHA EMPAT Lab ID: 178794

**Analysis:** MoldSense Viable Fungal Spore Count (FV-01)  
**Client:** ACME  
 Cherry Hill, NJ  
**Contact:** John Doe  
**Project ID:** 2006-101

## (Sample Report)

**QLAB Job No.:** CH06-2201-01  
**Date Sampled:** 11/7/2006  
**Date Received:** 11/7/2006  
**Date Reported:** 11/9/2006

**Reviewed by:** WT

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

Lab Sample No.	CH06-2201-01(1)			CH06-2201-01(2)			CH06-2201-01(3)		
Sample ID	A1			A2			A3		
Sample Location	Outside			Living Room			Basement		
Sample Type (Device)	Air (QTrap-Viable)			Air (QTrap-Viable)			Air (QTrap-Viable)		
Date Analyzed	11/9/2006			11/9/2006			11/9/2006		
Air Volume (L) for Entire Sample	100			100			100		
Portion of Sample Prepared	50%			50%			50%		
Total Concentration (count/m <sup>3</sup> )**	340			260			780		
Identification	Raw Ct.*	Count/m <sup>3</sup>	%	Raw Ct.	Count/m <sup>3</sup>	%	Raw Ct.	Count/m <sup>3</sup>	%
<b>Small Size (majority ≤8 microns):</b>									
Group APA (Asp/Pen & alike)	2	40	12	8	160	62	37	740	95
Group CA (Cladosporium & alike)	6	120	35	3	60	23	2	40	5
Yeasts	1	20	6	1	20	8			
Others (unclassifiable)	2	40	12						
<b>Large Size (&gt;8 microns):</b>									
<b>--Water-Damage Indicators#:</b>									
Stachybotrys									
Chaetomium									
Ulocladium									
<b>--Others:</b>									
hyphal fragment	1	20	6						
Alternaria	2	40	12	1	20	8			
Curvularia	1	20	6						
Drechslera/Bipolaris									
Epicoccum	1	20	6						
Nigrospora									
Pithomyces	1	20	6						
unknown									
<b>Note</b>									

\*: Raw count: the number of each individual groups of fungi (mold) on the prepared 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. #: Water-loving fungi (min Aw ≥0.89). Absence of Water-Damage Indicator does not exclude the possibility of a water damage history.