

Spore Trap Fungal Report



Pasteur Laboratory

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KMI Farid Khaksar 11901 Santa Monica Blvd., # 406, Los Angeles, CA 90025 Tel: 310-447-2881 Fax: toolawm2@yahoo.com Client's Project: Kenny Kiesecker, 2069 Argyle Ave., # 410, Los Angeles, CA 90068	Lab Reference No.: 00075-14-1661 Date Collected: September 29, 2014 Date Received: September 30, 2014 Date Analyzed: September 30, 2014 Sample(s) analyzed: 2
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Laboratory Sample ID	5714			5715					
Client Sample ID	1217907			1217905					
Location	Outside			Master bedroom					
Volume (L)	75			75					
Background Debris*	Light			Moderate					
Sample Description	AllergencoD			AllergencoD					
	Raw cts.	Spores/m ³	%	Raw cts.	Spores/m ³	%			
<i>Alternaria</i>	4	53	5.11	1	13	0.56			
<i>Arthrinium</i>									
Ascospores	1	13	1.25						
Basidiospores	19	253	24.37	2	27	1.17			
<i>Bipolaris/Drechslera</i> group	1	13	1.25						
<i>Botrytis</i>									
<i>Chaetomium</i>									
<i>Cladosporium</i>	38	507	48.84	9	120	5.20			
<i>Curvularia</i>									
<i>Epicoccum</i>	4	53	5.11	1	13	0.56			
<i>Fusarium</i>									
<i>Nigrospora</i>									
Other Brown									
<i>Penicillium/Aspergillus</i> types	3	40	3.85	119	1587	68.79			
Rusts	1	13	1.25						
<i>Scopulariopsis</i>									
Smuts, Myxomycetes	5	67	6.45	2	27	1.17			
<i>Stachybotrys</i>				39	520	22.54			
<i>Stemphylium</i>									
<i>Torula</i>	1	13	1.25						
<i>Ulocladium</i>									
Zygomycetes									
Other:									
<i>Trichocladium</i>	1	13	1.25						
Total numbers / m³	1,038			2,307					
Comments									
Limit of Detection	13			13					

*Background debris is an indication of amounts of non-fungal biological and non-biological particulate matter present on the sample and is characterized as very light, light, moderate, heavy or very heavy. Heavy background debris may obscure spores, reducing spore visibility during analysis. Consequently, spore counts from heavy background debris should be considered minimal. This report may not be reproduced except in full, and only with the written approval of this laboratory. Please contact Pasteur Laboratory regarding any questions about these results, this report, or analytical methods employed.

Sample(s) were analyzed by: P. Chakravarty, Ph.D., Environmental Microbiologist
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P. Chakravarty