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 Congressman Jerry Nadler

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AMBIENT GROUP

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P & K Microbiology Services, Inc.

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Client: Ambient Group, New York, NY 10018

Project ID: 221160

Date Sampled: April 17, 2003

Date of Incubation: April 18, 2003

Sample Submitted By: Craig Kambach

Date Characterization Completed: April 27, 2003

P&K Report No.: 030418-087

Wipe Samples

P&K Sample ID Client Sample ID Location	Area (sq ft)	Medium used	Dilution factor	Fungal / Bacterial ID	Colony counts	Cons. ** (CFU/ft ²)	Percentage*
030418-037-001 221160-01	1.0	MEA	100X	Fungi			
				<i>Aspergillus</i> sp.	2	200	9%
				<i>Aspergillus nidulans</i>	4	400	18%
				<i>Aspergillus terreus</i>	1	100	5%
				<i>Cladosporium</i>	2	200	9%
				<i>Monascus</i> sp.	3	300	14%
				<i>Penicillium</i> variotii	1	100	5%
				<i>Penicillium</i>	9	900	41%
						Total: 1,200	100%
		TSA	100X	Bacteria			
				<i>Escherichia</i>	1	100	5%
				<i>Flavobacterium</i>	1	100	6%
				gram negative bacilli	4	400	25%
				<i>Pseudomonas</i> sp. var. <i>aeruginosa</i>	2	200	13%
				<i>Staphylococcus</i>	3	300	19%
				<i>Staphylococcus</i>	5	500	31%
						Total: 1,600	100%

The sample(s) in this report was/were received in acceptable condition.

* Percentage of each group of fungi/bacteria in total population.

** Concentration is rounded to two significant digits. Concentration is in CFU/sample if sample amount/area is 1-A.

Media types: Antimicrobial Isolation Agar (AIA), commercial agar (CMA), 2% milk extract agar (MEA), inhibitory acid agar (IMA), penicillium medium (PMA), rose bengal agar (RBA), universal decontam agar (UDA), tryptic soy agar (TSA), nutrient agar (NTA), blood agar (BA), staphylococcus medium 1100 (SM), phenylethyl alcohol agar w/ 2% sheep blood (PEA). The detection limit of fungal and bacteria analysis using culture methods is one colony. The quantification limits vary from analysis to analysis and from processing procedure to processing procedure. Contact us to determine your quantification limits.