

Non-Viable (Spore Trap) Mold Spore Report



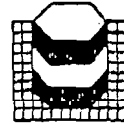
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June 22, 2002

Mr. Fred Burkhardt ATC New York 104 E. 25th St., 10th Floor New York, NY 10010 Bovis / DDC		Hygeia Reference No.: 00015 02 0007 Date Collected: June 12, 2002 Date Received: June 14, 2002 Date Analyzed: June 21, 2002 Samples Analyzed: 6 Instrument Used: Zefon Air-O-Cell	
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Hygeia Sample ID	766871	766872	766873	766874
Client Sample ID	Z 1	Z 2	Z 3	Z 4
Location	N. END AREA	S. END TO COL. FROM PIT	PIT AREA	OUTSIDE SAWWAY DECON
Volume (L)	150	150	150	150
Background Debris*	light	light	light	very heavy

	Raw Counts	Spores/m ³	Raw Counts	Spores/m ³	Raw Counts	Spores/m ³	Raw Counts	Spores/m ³
<i>Alternaria</i>								
Ascospores	324	2,160	468	3,120	452	3,013	52	347
<i>Aureobasidium</i>								
Basidiospores	6,672,384	44,482,559	6,193,152	41,287,680	5,861,376	39,075,840	96	640
<i>Bipolaris/Drechslera</i> group								
<i>Botrytis</i>								
<i>Chaetomium</i>								
<i>Cladosporium</i>							244	1,627
<i>Curvularia</i>								
<i>Epicoccum</i>								
<i>Fusarium</i>								
<i>Nigrospora</i>								
Other Colorless								
Other Brown							4	27
<i>Penicillium/Aspergillus</i> types	15,936	106,240	56,832	378,880	57,752	385,013	264	1,750
Rusts								
Smuts, Myxomycetes, Periconia							3	20
<i>Stachybotrys chartarum</i>								
<i>Stemphylium</i>								
<i>Torula</i>								
<i>Ulocladium</i>								
Zygomycetes								
Other:								
<i>Arthrobotrys</i>					12	60		
<i>Polythrincium</i>							1	7
<i>Ceroaspora</i>							1	7
Total spores / m³	44590959	41669680	39463946	4435				
Comments								



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Davis / DDC

Hygela Sample ID	766875	766876
Client Sample ID	Z 5	Z 6
Location	OUTDOORS, OUTSIDE ATE Trailer	Blank
Volume (L)	150	Blank
Background Debris*	heavy	
	Raw Counts	Spores/m³
Alternaria		
Ascospores	24	160
Aureobasidium		
Basidiospores	32	213
Bipolaris/Drechslera group		
Botrytis		
Chaetomium		
Cladosporium	80	533
Curvularia		
Epicoccum		
Fusarium		
Nigrospora		
Other Colorless		
Other Brown		
Penicillium/Aspergillus types	36	240
Rusts		
Smuts, Myxomycetes, Periconia	5	33
Stachybotrys chartarum		
Stemphylium		
Torula		
Ulocladium		
Zygomycetes		
Other:		
Arthrobotrys		
Polythrincium		
Cerospora		
Total spores / m³	1179	N/A
Comments		No trace

*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.

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