

Fax: 856-489-4085

7 Allison Drive, Cherry Hill, New Jersey 08003

P&K Report No.: 020417-047

Locations

Bulk Samples

Sample ID	Weight used (g)	Medium used	Dilution factor	Fungal / Bacterial ID	Colony counts	Conc. ** (CFU / g)	Percentage (%)
B-LEVEL 211909-01	0.102	CMA	16400X	Fungi			
				Aphanocladium araneum	3	482,353	4
				Chaetomium globosum	1	160,784	1
				Penicillium	77	12,380,390	95
						Total: 13,023,530	
		MEA	16400X	Fungi			
				Aphanocladium araneum	4	643,137	5
				Chaetomium globosum	3	482,353	4
				Penicillium aurantiogriseum	43	6,913,726	52
				Penicillium brevicompactum	16	2,572,549	19
				Penicillium chrysogenum	4	643,137	5
211909-02	0.122	CMA	4100X	Penicillium crustosum	1	1,768,628	13
				yeasts	2	321,569	2
						Total: 13,345,100	
		MEA	4100X	Fungi			
				Chaetomium globosum	10	436,885	87
				Trichoderma harzianum	2	67,213	13
	0.122	CMA	16400X			Total: 504,098	
		MEA	4100X	Fungi			
				Chaetomium globosum	30	672,131	87
				Trichoderma harzianum	3	100,820	13
						Total: 772,951	
211909-03	0.122	CMA	16400X	Stachybotrys chartarum	212	28,498,360	100
						Total: 28,498,360	
		MEA	16400X	Fungi			
				Stachybotrys chartarum	241	32,262,290	100
211909-04	0.151	CMA	16400X			Total: 32,262,290	
				Fungi			
		MEA	16400X	Penicillium	111	12,272,850	77
				yeasts	30	3,584,106	23
	0.151	CMA	16400X			Total: 15,856,950	
				Fungi			
		MEA	16400X	Penicillium aurantiogriseum	23	2,498,013	17
				Penicillium chrysogenum	74	8,037,087	53
211909-05	0.151	CMA	16400X	yeasts	42	4,561,590	30
						Total: 15,096,690	

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Bulk Samples

Sample ID	Weight used (g)	Medium used	Dilution factor	Fungal / Bacterial ID	Colony counts	Conc. ** (CFU / g)	Percentage* (%)
211909-05	0.149	CMA	16400X	Fungi			
				Aphanocladium araneum	1	110,067	< 1
				Ascotricha sp.	14	10,346,310	90
				Chaetomium globosum	2	220,134	2
				Exophiala jeanselmei	5	550,336	5
				Penicillium	2	220,134	2
				Stachybotrys chartarum	1	110,067	< 1
				Total: 11,557,050			
	0.13	MEA	16400X	Fungi			
				Ascotricha sp.	116	12,767,790	92
				Chaetomium globosum	5	550,336	4
				Penicillium chrysogenum	1	110,067	< 1
				yeasts	4	440,268	3
				Total: 13,868,460			
211909-06	0.13	CMA	4100X	Fungi			
				Acremonium strictum	232	7,316,924	100
				Trichoderma harzianum	1	31,538	< 1
				Total: 7,348,462			
		MEA	4100X	Fungi			
				Acremonium strictum	554	11,164,620	100
211909-07	0.109	CMA	4100X	Trichoderma harzianum	1	31,538	< 1
				Total: 11,196,150			
		MEA	4100X	Fungi			
				Penicillium	57	2,144,037	70
				Stachybotrys chartarum	24	902,752	30
				Total: 3,046,789			
				Fungi			
				Penicillium aurantiogriseum	6	225,688	8
				Penicillium chrysogenum	56	2,106,422	71
				Stachybotrys chartarum	17	639,450	22
211909-08	0.131	CMA	16400X	Total: 2,971,560			
				Fungi			
		MEA	16400X	Penicillium	112	26,540,460	100
				Total: 26,540,460			
				Fungi			
				Penicillium aurantiogriseum	86	10,766,410	67
				Penicillium chrysogenum	32	4,006,107	25
				Penicillium crustosum	11	1,377,099	9
				Total: 16,149,620			

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Bulk Samples

Sample ID	Weight used (g)	Medium used	Dilution factor	Fungal / Bacterial ID	Colony counts	Conc. ** (CFU / g)	Percentage* (%)
211909-09	0.147	CMA	4100X	Fungi			
				Penicillium	13	362,585	65
				sterile fungi	1	27,891	5
				Trichoderma harzianum	2	55,782	10
				yeasts	4	111,565	20
						Total: 557,823	
		MEA	4100X	Fungi			
				Penicillium aurantiogriseum	2	55,782	9
				Penicillium chrysogenum	3	83,673	14
				Penicillium crustosum	3	83,673	14
				Trichoderma harzianum	2	55,782	9
				yeasts	2	334,694	55
						Total: 613,605	
		CMA	4100X	Fungi			
				Penicillium	1	40,196	33
				Sporobolomyces salmonicolor	1	40,196	33
				Trichoderma harzianum	1	40,196	33
						Total: 120,588	
		MEA	4100X	Fungi			
				Penicillium aurantiogriseum	1	40,196	25
				Trichoderma harzianum	1	80,392	50
				yeasts	1	40,196	25
						Total: 160,784	
211909-11	0.136	CMA	4100X	Fungi			
				Acremonium strictum	29	874,265	51
				yeasts	28	844,118	49
						Total: 1,718,382	
		MEA	4100X	Fungi			
				Acremonium strictum	32	964,706	55
				yeasts	26	783,824	45
						Total: 1,748,529	
211909-12	0.129	CMA	16400X	Fungi			
				Stachybotrys chartarum	225	28,604,650	100
						Total: 28,604,650	
		MEA	16400X	Fungi			
				Stachybotrys chartarum	218	30,257,370	100
						Total: 30,257,370	
211909-13	0.104	CMA	4100X	Fungi			
				Alternaria alternata	1	315,385	29
				Penicillium	15	709,615	64
				Sporobolomyces salmonicolor	2	78,846	7
						Total: 1,103,846	
		MEA	4100X	Fungi			
				Alternaria alternata	3	118,269	13
				Curvularia geniculata	5	197,115	22
				Penicillium aurantiogriseum	11	433,654	48
				Sporobolomyces salmonicolor	2	78,846	9
				yeasts	2	78,846	9
						Total: 906,731	

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Bulk Samples

Sample ID	Weight used (g)	Medium used	Dilution factor	Fungal / Bacterial ID	Colony counts	Conc. ** (CFU / g)	Percentage* (%)		
211909-14	0.189	CMA	16400X	Fungi					
				Penicillium	10	867,725	2		
				Rhodotorula glutinis	117	10,152,380	29		
				yeasts	282	24,469,840	69		
		Total: 35,489,950							
		MEA	16400X	Fungi					
				Penicillium aurantiogriseum	1	86,772	< 1		
				Penicillium brevicompactum	3	260,317	< 1		
				Penicillium chrysogenum	1	86,772	< 1		
				Penicillium crustosum	1	347,090	< 1		
				Penicillium glabrum	5	433,862	1		
				Rhodotorula glutinis	106	9,197,884	26		
				yeasts	236	24,816,930	70		
		Total: 35,229,630							
211909-15	0.149	CMA	16400X	Fungi					
				Acremonium	1	770,470	7		
				Chromelosporium sp.	1	110,067	< 1		
				Rhodotorula glutinis	49	5,393,289	47		
		yeasts	48	5,283,222	46				
		Total: 11,557,050							
		MEA	16400X	Fungi					
				Acremonium	10	1,100,671	9		
				Chrysosporium sp.		110,067	< 1		
				Rhodotorula glutinis	52	5,723,490	49		
				yeasts	43	4,732,886	41		
				Total: 11,667,110					
		211909-16	0.106	CMA	4100X	Fungi			
						Chaetomium globosum		270,755	70
Penicillium						116,038	30		
Total: 386,792									
MEA	4100X			Fungi					
				Chaetomium globosum	13	696,226	95		
		Penicillium aurantiogriseum	1	38,679	5				
Total: 734,905									
211909-17	0.109	CMA	16400X	Fungi					
				Penicillium	364	54,766,970	100		
		Total: 54,766,970							
		MEA	16400X	Fungi					
Penicillium aurantiogriseum	61			9,629,358	20				
Penicillium chrysogenum	252	37,915,600	80						
Total: 47,544,960									
211909-18	0.143	CMA	4100X	Fungi					
				Penicillium	128	3,669,930	100		
		Total: 3,669,930							
		MEA	4100X	Fungi					
				Penicillium aurantiogriseum	17	1,060,839	30		
				Penicillium chrysogenum	80	2,437,063	68		
				sterile fungi	2	57,343	2		
				yeasts	1	28,671	< 1		
				Total: 3,583,916					

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Bulk Samples

Sample ID	Weight used (g)	Medium used	Dilution factor	Fungal / Bacterial ID	Colony counts	Conc. ** (CFU / g)	Percentage* (%)
211909-19	0.115	CMA	16400X	Fungi			
				Acromonium strictum	2	285,217	< 1
				Penicillium	2	285,217	< 1
				Stachybotrys chartarum	214	30,518,260	98
						Total: 31,088,700	
	0.115	MEA	16400X	Fungi			
				Acromonium strictum	1	142,609	< 1
				Penicillium aurantiogriseum	2	285,217	< 1
				Penicillium chrysogenum	1	142,609	< 1
				Stachybotrys chartarum	210	29,947,830	98
						Total: 30,518,260	
211909-20	0.132	CMA	16400X	Fungi			
				Penicillium	214	36,527,270	100
						Total: 36,527,270	
	0.132	MEA	16400X	Fungi			
				Penicillium purpurogenum	316	39,260,610	100
						Total: 39,260,610	
211909-21	0.108	CMA	16400X	Fungi			
				Penicillium	116	10,022,220	100
						Total: 10,022,220	
	0.108	MEA	16400X	Fungi			
				Penicillium chrysogenum	49	7,440,741	100
						Total: 7,440,741	
211909-22	0.113	CMA	16400X	Fungi			
				Stachybotrys chartarum	114	25,253,100	100
						Total: 25,253,100	
	0.113	MEA	16400X	Fungi			
				Stachybotrys chartarum	112	23,511,500	100
						Total: 23,511,500	
211909-23	0.108	CMA	16400X	Fungi			
				Penicillium	74	11,237,040	100
						Total: 11,237,040	
	0.108	MEA	16400X	Fungi			
				Penicillium aurantiogriseum	1	1,366,667	14
				Penicillium chrysogenum	51	7,896,296	79
				Penicillium crustosum	5	759,259	8
						Total: 10,022,220	
211909-24 A-LEVEL	0.177	CMA	4100X	Fungi			
				Penicillium	3	69,492	10
				Ulocladium botrytis	21	602,260	90
						Total: 671,751	
	0.177	MEA	4100X	Fungi			
				Penicillium chrysogenum	2	46,328	6
				Ulocladium botrytis	1	764,407	94
						Total: 810,734	

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

** Concentration is (CFU/Sample) if sample amount is NA.

Media types: Cellulose agar (CA), Czapek cellulose agar (CCA), cornmeal agar (CMA), 2% malt extract agar (M1A), 2% malt extract agar plus 20% sucrose (MEA+S), inhibitory mold agar (IMA), Pseudomonas isolation agar (PIA), rose bengal agar (RBA), sabouraud dextrose agar (SDA), tryptic soy agar (TSA), nutrient agar (NTA), Blood agar (BA), Staphylococcus Medium 110 (Staphy).

The detection limit of fungal and bacterial analysis using culture methods is one colony. The quantitation limits vary from analysis to analysis and from processing procedure to processing procedure. Contact us to determine your quantitation limits.

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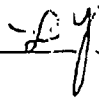
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Approved by: _____


Chin S. Yang, Ph.D., Microbiologist

Quality control checked by: _____



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