

MoldREPORT

EMLab P & K

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Client: EMLab P&K MOLD REPORT

C/O: Mr. Quality Control

Re: Sample Report

Date of Sampling: 05-13-2014

Date of Receipt: 05-13-2014

Date of Report: 05-22-2014

ALLERGEN REPORT: ELISA METHODOLOGY

Location:					1		
Sample Type					Dust sample		
Measurement					0.1 gram		
Lab ID-Version‡:					5507161-1		
Allergen Types	Detection Limit	Threshold Limit Low	Threshold Limit Significant	Threshold Limit High	Sample Result	Sample Range	Unit*
Cat: Fel d1	0.16	< 1	1 - 8	> 8	0.8	Low	mcg/gram
Cockroach: Bla g1	1.6	< 2	2 - 8	> 8	5.1	Significant	U/gram
Dog: Can f1	0.39	< 2	2 - 10	> 10	8.34	Significant	mcg/gram
Dust Mite: Der f1	0.39	< 2	2 - 10	> 10	3.2	Significant	mcg/gram
Dust Mite: Der p1	0.39	< 2	2 - 10	> 10	1.2	Low	mcg/gram

Comments:

Location:					2		
Sample Type					Dust sample		
Measurement					0.1 gram		
Lab ID-Version‡:					5507162-1		
Allergen Types	Detection Limit	Threshold Limit Low	Threshold Limit Significant	Threshold Limit High	Sample Result	Sample Range	Unit*
Cat: Fel d1	0.16	< 1	1 - 8	> 8	2.45	Significant	mcg/gram
Cockroach: Bla g1	1.6	< 2	2 - 8	> 8	1.6	Low	U/gram
Dog: Can f1	0.39	< 2	2 - 10	> 10	3.36	Significant	mcg/gram
Dust Mite: Der f1	0.39	< 2	2 - 10	> 10	< 0.39	Low	mcg/gram
Dust Mite: Der p1	0.39	< 2	2 - 10	> 10	< 0.39	Low	mcg/gram

Comments:

* Unit: mcg - Micrograms of allergen, U - Cockroach Bla g1 units, ng - nanograms of allergen.

‡A "Version" indicated by "-x" after the Lab ID# with a value greater than 1 indicates a sample with amended data. The revision number is reflected by the value of "x".

NOTE: A threshold limit cell without a numeric value indicates that no limit is currently available.