



**ENVIRONMENTAL MYCOTOXIN
PANEL REPORT FORM
11/02/2018**

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Company: American Mold Experts
Project: Schwartz.
Date of Receipt: 10/31/2018
Date of Report: 11/02/2018
Accession No: EN218374
Date of Service: 10/29/2018
Specimen: Dust

Procedure Type

Ochratoxin A - Procedure by ELISA
Aflatoxin Group (B1,B2,G1.G2) - Procedure by ELISA
Trichothecene Group (Macrocylic) - Procedure by ELISA
Gliotoxin Derivative - Procedure by ELISA

Results:

Code	Test	Specimen	Value	Result	Not Present if less than	Equivocal if between	Present if greater or equal
D8501	Ochratoxin A	Dust	0.49200 ppb	Not Present	1.8 ppb	1.8-2.0 ppb	2.0 ppb
D8502	Aflatoxin Group (B1,B2,G1.G2)	Dust	0.33300 ppb	Not Present	0.8 ppb	0.8-1.0 ppb	1.0 ppb
D8503	Trichothecene Group (Macrocylic)	Dust	0.05200 ppb	Present	0.02 ppb	0.02-0.03 ppb	0.03 ppb
D8510	Gliotoxin Derivative	Dust	0.46400 ppb	Not Present	0.5 ppb	0.5-1.0 ppb	1.0 ppb

Comment: Due to the commercial unavailability of previously used standards, RealTime Lab has validated a new, more sensitive standard for Trichothecene Testing. Effective 11/13/2017, all results are reported using the new standard. Please note the new values for cutoff levels.

F1-HVAC filter,G1-gauze, Kitchen/basement

Director Signature _____

Tests such as this should be used only in conjunction with other medically established diagnostic elements (e.g., symptoms, history, clinical impressions, results from other tests, etc). Physicians should use all the information available to them to diagnose and determine appropriate treatment for their patients.
Disclaimer: This test was developed and its performance characteristics determined by RealTime Lab. It has not been cleared or approved by the U.S. Food and Drug Administration. The FDA has determined that such clearance or approval is not necessary. This laboratory is certified under the Clinical Laboratory Improvement Amendments of 1988 (CLIA-88) as qualified to perform high complexity clinical laboratory testing.