

Group 1; Water Damage Molds

Species	SE/mg
Aspergillus flavus/oryzae	
Aspergillus fumigatus	
Aspergillus niger	
Aspergillus ochraceus	
Aspergillus penicillioides	
Aspergillus restrictus	
Aspergillus sclerotiorum	
Aspergillus sydowii	
Aspergillus unguis	
Aspergillus versicolor	
Aureobasidium pullulans	
Chaetomium globosum	
Cladosporium sphaerospermum	
Eurotium (Asp.) amstelodami	
Paecilomyces variotii	
Penicillium brevicompactum	
Penicillium corylophilum	
Penicillium crustosum	
Penicillium purpurogenum	
Penicillium Spinulosum	
Penicillium variabile	
Scopulariopsis brevicaulis/fusca	
Scopulariopsis chartarum	
Stachybotrys chartarum	
Trichoderma viride	
Wallemia sebi	

Sum of Logs

Group 2; Common Indoor Molds

Species	SE/mg
Alternaria alternata	
Acremonium strictum	
Aspergillus ustus	
Cladosporium cladosporioides1	
Cladosporium cladosporioides2	
Cladosporium herbarum	
Epicoccum nigrum	
Mucor amphibiorum	
Penicillium chrysogenum	
Rhizopus stolonifer	

Sum of Logs

SE = Spore Equivalents
 SE/mg = SE/milligrams of sample
 Logs = Logarithms
 N D = None Detected

Sample Size 5.0 mg

ERMI Results= (G1-G2)



Genetically close-related species may be detected in the indicator assay.

As reported	Includes
Eurotium (Asp.) amstelodami	E. chevalieri, E. herbariorum, E. rubrum and E. repens.
Penicillium spinulosum	P. glabrum, P. lividum, P. pupurescens, and P. thomii.
Trichoderma viride	T. koningii and T. atroviride.
Aspergillus restrictus	A. caesillus and A. conicus.
Mucor amphibiorum	M. circinelloides, M. hiemalis, M. indicus, M. mucedo, M. racemosus, M. ramosissimus.
Rhizopus zygosporus	R. homothalicus, R. microsporus, R. oligosporus, R. oryzae.
Penicillium crustosum	P. camembertii, P. commune, P. echinulatum, P. solitum.
Aspergillus niger	Know called Aspergillus brasiliensis
Scopulariopsis brevicaulis/fusca	Has been renamed as species of Microascus ¹⁰
Wallemia sebi	W. mellicola, W. canadensis ¹¹