

Scopulariopsis



EMSL ANALYTICAL, INC.
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Natural Habitats *Soil*

Suitable Substrates in the Indoor Environment

Dairy products • Fruit • Grain • Meat • Paper • Wood

Mode of Dissemination *Wind*

Allergenic Potential *Type III (hypersensitivity)*

Potential Opportunist or Pathogen *Onychomycosis in toe nails • Skin lesions • Mycetoma • Keratitis • Endophthalmitis, invasive sinusitis, pulmonary infections, endocarditis, and brain abscess typically only afflict immunocompromised patients*

Industrial Uses *Unknown*

Potential Toxins Produced *Scopulariopsis brevicaulis produces arsine gas from arsenate dyes found in wallpaper covered with Paris Green*

LAB SERVICES: Asbestos, Mold, Bacteria, Industrial Hygiene, Metals, Allergens, PCR-Polymerase Chain Reaction (DNA), Silica, Volatiles Scan, Formaldehyde by HPLC, Water and Materials Testing.