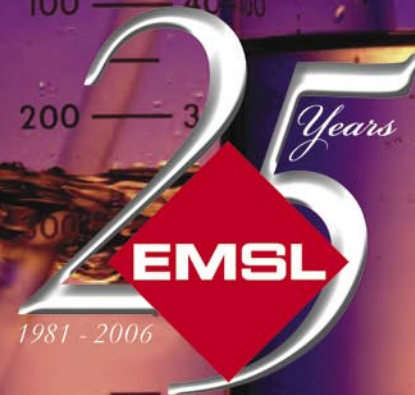


Fungal Glossary



Laboratory Testing Services Since 1981

Helminthosporium

Natural Habitat	<ul style="list-style-type: none">◆ Pathogen of turfgrass causing crown rot and leaf spot diseases◆ Pathogen of maize causing Northern leaf blight◆ Pathogen of potatoes causing silver scurf disease
Suitable Substrates in the Indoor Environment	<ul style="list-style-type: none">◆ Unknown
Water Activity	<ul style="list-style-type: none">◆ Unknown
Mode of Dissemination	<ul style="list-style-type: none">◆ Water Splash◆ Foot traffic◆ Lawn mowers◆ Grass Clippings
Allergenic Potential	<ul style="list-style-type: none">◆ Unknown
Potential Opportunist or Pathogen	<ul style="list-style-type: none">◆ Unknown
Industrial Uses	<ul style="list-style-type: none">◆ Unknown
Potential Toxins Produced	<ul style="list-style-type: none">◆ Helminthosporoside◆ Helminthosporal
Other Comments	<ul style="list-style-type: none">◆ This name is no longer in use. The genus <i>Helminthosporium</i> is now <i>Bipolaris</i>
References	<ul style="list-style-type: none">◆ Steiner GW, Strobel GA. 1971. J Biol Chem. 246(13):4350-4357◆ Sommereyns G, Closset JL. 1977. Arch Int Physiol Biochim. 85(2):431-433