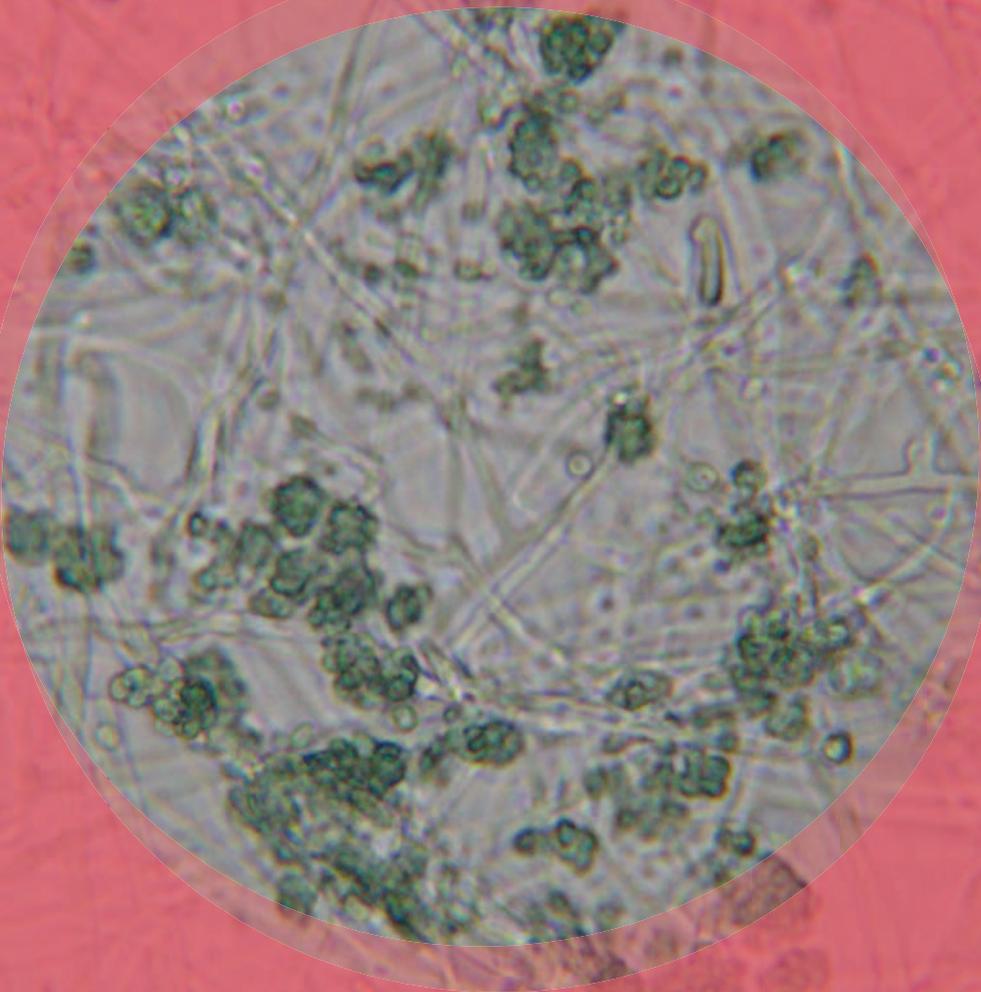


# Trichoderma



**Natural Habitats** *Decaying wood • Dead leaves • Soil*

**Suitable Substrates in the Indoor Environment**

*Paper • Textiles • Wood (wet)*

**Mode of Dissemination** *Insects • Water splash • Wind*

**Allergenic Potential** *Type I allergies (hay fever, asthma)*

• *Type III (hypersensitivity)*

**Potential Opportunist or Pathogen** *Has occasionally been associated with disease in immunocompromised individuals*

**Industrial Uses** *Biocontrol agent against a variety of plant pathogens*

• *Byproducts of *T. viride* are used to make beer and wine*

**Potential Toxins Produced** *Gliotoxin • Isocyanides • Trichothecene*

• *Trichodermin • T-2 toxin*



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