

Clavulina cinerea (Bull.) J. Schröt.

Gray Coral

Clavulina from clava, club referring to the shape



Description:

coral fungus

Fruiting Body: fruiting structure 3-6 cm high x 2-3 mm diameter. **Spore Print Color:** white. **Spores:** basidiospores 5.2-7.4 x 7-9.2 μm , subglobose, smooth, hyaline.

Diagnostic macroscopic feature: the tips of the branches become blackened with age; very variable

Diagnostic microscopic feature: large, smooth subglobose spores

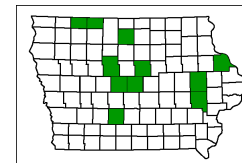
Nutritional Mode: ectomycorrhizal

Substrate: on ground

Habitat: woodland

Fruiting Season: summer

Kingdom: Fungi



not common

Phylum: Basidiomycota

Order: Cantharellales