

Phellinus everhartii (Ell. & Gall.) A. Ames



Description:

polypore

Fruiting Body: perennial sessile polypore; 6 x 13 x 8 cm. **Spores:** basidiospores 4-6 x 3.5-5 μm , globose to subglobose, smooth, dark reddish brown.

Diagnostic macroscopic feature: thick hoof-shaped fruiting bodies on trunk of living oak

Diagnostic microscopic feature: reddish brown spores; setae 16-36 x 5-9 μm

Nutritional Mode: lignicolous on heartwood of living trees

Substrate: on trunk of oak (usually)

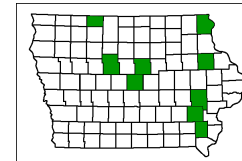
Habitat: oak woods

Fruiting Season: perennial

Kingdom: Fungi

Phylum: Basidiomycota

Order: Hymenochaetales



**Northeast
North America
hardwood
forest**

