## **Crepidotus kauffmanii Hesler & Smith**

Crepidotus is from the Greek for slipper



## **Description:**

mushroom

**Fruiting Body:** cap (6)10-30mm; stalk none; attached eccentrically. **Spore Print Color:** brown. **Spores:** basidiospores (5)5.5-7(8) x 4-5(5.5) micro, m, ellipsoid or subovoid, marked with small spots; Basidia 2 to 4 spored. Pluerocystidia none; Cheliocystidia present; clamp connections present...

**Diagnostic macroscopic feature:** presence of dense brown fibrils that fade with age, sometimes forming small scales, basal portion white to buff tomentose

**Diagnostic microscopic feature:** spores marked with small spots, Lack of pleurocystidia, Cuticle of repent hyphae bearing 2 types: brownish incrusted hyphae and colorless hyphae; clamp connections present.



North Americanot common

Nutritional Mode: saprobe
Substrate: hardwood logs
Habitat: decidous woods

Fruiting Season: summer, fall

Kingdom: Fungi

**Phylum:** Basidiomycota

**Order:** Agaricales