

Green's Polypore

Coltricia montagnei (Fries) Murrill



OVERALL: Windsor Forest, 7/16/2020, *E. Concari*.
SIDE: Windsor Forest, 7/16/2020, *E. Concari*.
PSEUDOGILLS and PORES: Windsor Forest, 7/16/2020, *E. Concari*.

Green's Polypore

[*Coltricia montagnei*](#)
Hymenochaetaceae

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ID: Velvety, stalked polypore with pores when young, then developing concentric, plate-like gill structures in maturity. Stalk brown, velvety, central. Use KOH.

Habitat: Solitary, groups, fused together. On ground in hardwood/mixed forests.

Fruiting Body: 1.2 – 4.7" [3 – 12 cm]

Convex to depressed uneven top surface yellow-brown to blackish-brown in concentric bands with yellow / white marginal zones; velvety to matted-hairy; tough rusty-brown flesh.

Pores: dull orange to tan, sometimes bruising dark brown. Slightly decurrent, variable in shape when young; in maturity develops thick, wavy, concentrically arranged pseudogills (occasionally with cross-veins).

Stalk: 0.8 – 3.6" (2 – 8 cm) x 0.4 – 0.7" (1 – 2 cm)
Dark brown. Tapers down; may appear stalkless from above.

Spores Brown.

Frequency: Uncommon.

Locations: PRSP.

Notes: Mycobank 283036. All parts stain black w/ KOH.

References: Bar 135. BBF 375, 395. BBH 256. E&S 293. Kuo. Phi 302. Roo 350.