

Hexagonal-pored Polypore

Polyporus alveolaris (DC.)
Bondartsev & Singer



UPPER SURFACE: Pigtail, 10/23"2009, R. Solem.
PORES: Daniels PVSP, 8/8/2014, R. Solem.
SPORES (9.7 – 10.9 X 3.2 – 4.1 µm): Daniels PVSP, 8/8/2014, R. Solem.

Hexagonal-pored Polypore

[*Polyporus alveolaris*](#)
Polyporaceae

J	F	M	A	M	J	J	A	S	O	N	D	
+--		+-	+++	+++	+++	+++	+++	+++	+++	+++	+-	--

ID: Body reddish-yellow, center darker (fades in age); semicircular/fan-shaped; margin wavy/scalloped. Pores white/cream, hexagonal/diamond-shaped, radially arranged. Stalk minimal (short, stubby).

Habitat: Scattered. On dead hardwood branches.

Fruiting Body: 0.4 – 4" [1 – 10 cm]

Reddish-yellow/orangish (fades in age); darker at attachment point. Scaly (smoother in age). Semicircular or kidney-/fan-shaped. Wavy/scalloped edge. Flesh (2 mm) white.

Pores: White/cream/light yellow. Diamond-shaped/hexagonal (1 – 3/mm); usually radially arranged; descend stalk (if present).

Stalk: White/cream. Usually minimal (short, stubby, lateral).

Spores: *White*. Cylindrical, smooth, hyaline.

Frequency: Abundant.

Locations: BENBR, BIGBR, BOLPL, BONSC, BRNBR, CASCT, CEDLP, DANPV, FRANF, GONRA, HAMVL, HENPV, LONGC, MANWD, MARPV, MPENA, MCHPV, PIGTL, RKBPR, SAVPK, SLMLP, SUKBR, SYRIV,UMDCF, WFRDP, WSTRP, WINTR, ZIRNP.

Synonyms: *P. mori*. *Favolus alveolaris*

Notes: Mycobank 304136. Daniels specimen verified by examination of spores by R. Solem.

References: Bar 144. Bin 407. KUM 321. Kuo. Lin 455, 508. Pax 265. Phi 298. Roo 363. Rog.