

None

Xeromphalina kauffmanii A.H. Smith



OVERALL: Ilchester E.S., 7/9/2015, *J. Solem*.

OVERALL: Rockburn Branch Park, 6/4/2014, *J. Solem*.

OVERALL: Pigtail, 8/9/2020 *J. Solem*.

None

Xeromphalina kauffmanii
Mycenaceae

J	F	M	A	M	J	J	A	S	O	N	D
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ID: Brownish-yellow/rusty/yellowish, paler toward margin; smooth, moist; convex w/ depression. Margin inrolled/grooved. Stalk yellow above, darker below.

Habitat: Dense clusters. On hardwood logs/stumps.

Cap: 0.1 – 1" [3 – 25 mm]

Brownish-yellow/rusty/yellowish, paler toward margin (fading in age). Moist. Smooth. Convex/broadly convex w/ deep disc depression. Margin inrolled and grooved. Flesh light yellow, stains brown.

Gills: Pale yellow. Decurrent. Close, many cross-veins. Secondary gills and cross veins.

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

Stalk: 0.4 – 1.6" x 1/16 – 1/8" [1 – 4 cm x 1 – 2 mm]

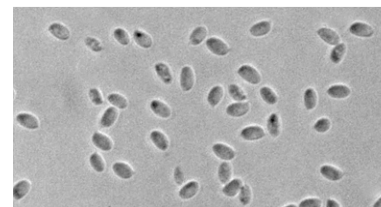
Rusty-yellow above, darker brown below. Smooth/finely hairy. Cylindrical, rather pliable. Hollow.

Frequency: Abundant.

Locations: BENBR, BRNBR, CEDLP, DANPV, FRANF, GONRA, HAMVL, HENPV, MANWD, MCHPV, MTPLT, MURHL, OTHER, PIGTL, ROBNC, ROGOR, SLMLP, SVMLT, SYRIV, UMDCF, WINTR.

Notes: Mycobank 307866. Franciscan Friars and Pigtail specimens identified by examination of spores by R. Solem. Similar appearing *X. campanella* grows on conifers.

References: BBH 109. Bni 197fn. E&S 247. Kuo. M&M 193fn. Roo 124fn. Stu 163. W&L 412-3.



SPORES (4.8-6.0 [7.0] x 2.6-3.3 µm):
Pigtail, 8/9/2020, *R. Solem*