







OV"RALL: Murray Hill, 6/6/2016, J. Solem. OVERALL: Murray Hill, 6/6/2016, J. Solem.

GILLS and STALK: Sykesville/River Road, PVSP, 6/19/2011, J. Solem.

OVERALL: Tufts, 6/12/2009, J. Solem.

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

ID: Cap whitish; hemispheric w/ small depression. Gills attached to collar. Stalk yellowish-brownish above, darker at base and in age.

Habitat: Groups on dead wood (sticks and woody debris).

Cap: 1/8 - 3/4" [3 – 20 mm 3 /ahite/yellowish. Convex/hemispheric w/ small depression. Flesh thin.

Gills: White/pale yellow. Attached to collar. Narrow to rather broad. Distant. Lack crossveins.

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

Stalk: 0.6 - 3.5" [1.5 - 9 cm]

Yellowish-white/brownish at apex; reddish/blackish-brown in age. Sometimes tiny bulb at base.

Frequency: Abundant.

Locations: CASCT, CEDLP, DANPV, DFWMA, GONRA, HAMVL, HENPV, HOLLO, HOUCH, MANWD, MCHPV, MPENA, MTPLT, MURHL, PIGTL, RKBRP, SAVPK, SLMLP, SYRIV, TUFTS, WSTRP.

Notes: Mycobank 156778. Murray Hill specimen identified by examination of spores by R. Solem. At least 5 varieties distinguished by color/odor (BBF). Contrast w/ *M. capillaris* which grows on oak leaves.

References: Bar 265. BBF 201, 300. BBH 132. Bni 187. BRBD 175. 38. K&M 272. Lin 774, 2. M&M 196. Phi 90. Roo 158. Stu 133. W&L 415fn.



SPORES (7.7-8.1 X 3.5-4.0 μm): Murray Hill, 6/6/2016, *R. Solem.*