







OVERALL (tops): Wincopia Farm, 7/30/2017, *J. Solem*. CLOSEUP (tops): Sykesville/River Road, PVSP, 8/20/2014, *J. Solem*. CLOSEUP (tops): Sykesville/River Road, PVSP, 8/20/2014, *J. Solem*. CLOSEUP (side): MPENA, 8/25/2014, *J. Solem*.



ID: Slightly depressed small dirty white cups.

Habitat: Soliutary, groups. On decaying hardwood stumps and logs.

Fruiting Body: 1/5 - 3/5" [5 – 15 mm]

Upper side dirty white/grayish (dries brownish). Smooth. Convex, often depressed in center. Margin acute, turns up when dry. Under side darker than upper side, scurfy.

Stalk: 1/8 – 1/4" [5 - 10 mm]. Like fruiting body. Tapers down.

Spores: Hyaline. Fusiform/one side flatter, hyaline.

Frequency: Fairly common.

 $\textbf{Locations} \hbox{:}\ \mathsf{DANPV}, \ \mathsf{MPENA}, \ \mathsf{MTPLT}, \ \mathsf{MURHL}, \ \mathsf{SLMLP}, \ \mathsf{SYRIV}, \ \mathsf{WINFM},$

WINTR.

Notes: Mycobank 459801. Sykesville/River RoadWincopia Farm, Mount Pleasant, and Schooley Mill Park records identified by examination of spores by R. Solem.

References: BBB 413. E&S 67.





SPORES (24.7 – 27.7 X 7.2 – 8.1 μm): Sykesville/River Road, PVSP, 8/20/2014, *R. Solem.*SPORES and ASCUS (26.9-32.4 X 6.5-8.6 μm): Wincopia Farm, 7/30/2017, *R. Solem.*