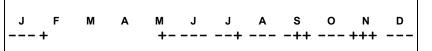




OVERALL: North Laurel Park,11/6/2010, *J. Solem.* GILLS, STALK and TOP: North Laurel Park,11/6/2010, *J. Solem.* 



ID: Yellowish-brown convex/flat cap; whitish gills.

**Habitat**: Usually large clusters. Various (on ground in forests, trail edges, woodland edges, grassy areas).

**Cap**: 2 - 5" [5 - 12.5 cm]

Gray/grayish-yellow/yellowish-brown. Convex (nearly flat in age). Smooth. Moist. Margin may be irregular. Flesh whitish. Odor and taste not distinctive (but variable).

**Gills**: Whitish (little/no color change when bruised). Attached/subdecurrent. Close. Secondary gills.

Spores: White. Nearly round, smooth.

**Stalk**: 2-4" x 1/4-3/4" [5 – 10 cm x 2 – 20 mm] White (soon brownish below). Smooth. Dry.

Frequency: Fairly common.

**Locations**: CASFD, FRANF, NOLAP, ORRBB, RKBRN, UMDCF, WSTRP.

**Notes:** Mycobank 299927. North Laurel Park specimen identified by examination of spores by R. Solem.

**References**: Bar 281. BBF 195, 299. BBH 130. Bni 124fn. K&M 267. Kuo. Lin 768, 266. M&M 115. Phi 56.



SPORES (4.9-5.5 X 4.1-4.9 μm): North Laurel Park, 11/6/2010, R. Solem.