

Myceniaceae

ID: Pinkish-purplish (grayish-brown in age); convex, pleated.

Habitat: Scattered, groups. On bark of standing deciduous/coniferous trees. Moss often present.

Cap: 1/8 - 3/8" [3 - 10 mm]

None

Pinkish-purplish/reddish-brown (pale grayish-brown in age). Convex. Pleated. Tiny pale granules. Shrivels in dry conditions (reviving in wet).

Gills: Pale grayish/whitish, similar to cap. Distant. Bluntly attached, often w/ collar. Secondary gills.

Stalk: 3/16 – 3/8" [5 – 10 mm]

Color or cap. Base w/ only a few white hairs; inserted into bark.

Spores: White. Nearly round, smooth, hyaline.

Frequency: Occasional.

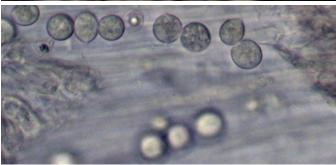
Locations: DANPV, MTPLT, MURHL.

Notes: Mycobank 499413. Mount Pleasant specimen identified by G. Lincoff (pers.comm.) Gorman Valley NRA specimen identified by examination of spores by R. Solem.

References: BBF 209, 301. E&S 216. K&M 282. Kuo. Roo 158fn.







OVERALL: Mount Pleasant, 12/27/2015, B. Ott. SIDE: Murray Hill, 10/2/2016, J. Solem. SPORES (9.7-10.9 x 8.8-9.6 µm): Gorman Valley NRA, 10/2/2016, R. Solem.