Cream Pinkgill

Entoloma sericellum (Fries) P. Kummer









OVERALL: Pigtail, 8/9/2020, *J. Solem.* GILLS and STALK: Pigtail, 8/9/2020, *J. Solem.* CAP: Pigtail, 8/9/2020, *J. Solem.* SIDE: Pigtail, 8/9/2020, *J. Solem.*

Cream Pinkgill <u>Entoloma sericellum</u> Entalomataceae

ID: White conical (bell-shaped in age) finely wooly caps w/ bump in center on translucent stalk.

Habitat: Single, scattered, groups. On ground or grass-covered areas, often in hardwood forests.

Cap: 0.4 – 1" [1 – 2.5 cm]

White, may be pale cream in center (yellow in age). Finely wooly. Convex/conical (bell-shaped in age) w/ small rounded bump in center. Flesh white.

Gills: White (rosy-pink in age). Attached. Subdistant. Broad. Edges often fringed.

Spores: Pale straw. Angled, 4-/6--sided.

Stalk: 0.8 - 1.6" x 1/32 - 1/16" [2 - 4 cm x 1 - 3 mm] Translucent/white (ochre in age). White silky fibrillose (smooth in age). Dry. White mycelium.

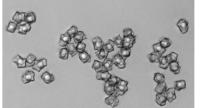
Frequency: Uncommon.

Locations: PIGTL.

Notes: Mycobank 225035. Pigtail specimen identified by examination of spores by R. Solem.

Synonyms: Alboleptonia sericella.

References: Bni 247.



SPORES (8.7-10.4 x 6.6-8.2 µm): Pigtail, 8/9/2020, *R. Solem*.