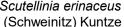
Scutellinia erinaceus











CLOSEUP: MPENA, 10/3/2009, R. Orr. OVERALL: MPENA, 9/26/12. J. Solem. OVERALL: MPENA, 11/14/2014. R. Orr. **OVERALL:** Gorman Stream Valley NRA, 11/12/2018, J. Solem. OVERALL: MPENA, 9/30/2012 B. Ott

## Orange Eyelash Cup

Scutellinia erinaceus Pyronemataceae

**ID**: Body tiny, yellow/yellow-orange, smooth; cup-/pill-shaped; margin covered w/ tiny, long, dark hairs.

Habitat: Dense groups (usually). On decayed hardwood.

**Fruiting Body**: 1/12 - 1/5" [1.5 – 5 mm]

Cup-/pill-shaped. No stem. Flesh thin and insubstantial. Fertile surface (top/inner surface) dull yellow/orange-yellow. Sterile surface (under/outer surface) same; margin w/ longer, eyelash-like, dark hairs.

Spores: White/hyaline. Ellipsoid, smooth, hyaline w/ several oil drops (young), double-walled. Gorman Stream Valley NRA specimen identified by examination of spores by R. Solem.

Frequency: Uncommon.

Locations: GONRA, MPENA.

Notes: Mycobank 433848. North Laurel Park specimen identified by examination of spores by R. Solem. AE Bessette agreed; no obvious explanation for pale fruiting bodies (pers.comm.). Scutellinia setosa (Nees) Kuntze is very similar but the fertile surface is orange-red.

References: Bar 60. BBB 252. Bni 543fn. E&S 65fn. W&L 178.



ASCUS (290 X 16.4 μ) & SPORES (19.6-21.0 X 12.2-13.7 μ): Gorman Stream Valley NRA, 11/12/2018, R. Solem