## Moth Akanthomyces

## Akanthomyces aculeatus Lebert

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<u>Akanthomyces aculeatus</u> Hypocreales

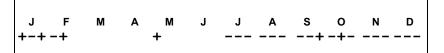








OVERALL: Daniels, PVSP, 2/11/2018, Bonnie Ott. OVERALL: Murray Hill, 9/21/2018, J. Solem. OVERALL: MPENA, 1/8/2019, A. Schrad. OVERALL: Kindler Road, 1/23/2019, S. Muller.



ID: Short white rods on moths.

Habitat: Parasite on moths; mostly wet summers.

**Fruiting Body:** Tiny, white rod-like structures arise from white mycelium

partially or entirely covering the dead moth.

**Spores:** Hyaline. Fusiform, smooth, hyaline.

Frequency: Uncommon.

Locations: DANPV, GONRA, MPENA, MURHL, SAVPK.

Notes: Mycobank 431365. Identification by A.E. Bessette by examination of Daniels specimen (*pers. comm.*); that specimen was found 4ft. up on

bark of a deciduous sapling.

References: E&S 32.



SPORES (3.9-5.0 x 2.2-2.6 µm): Murray Hill, 9/21/2018, *R. Solem.*