

Polymeridium inspersum Aptroot, Nova Hedwigia 98(1-2): 16 (2013) [2014]

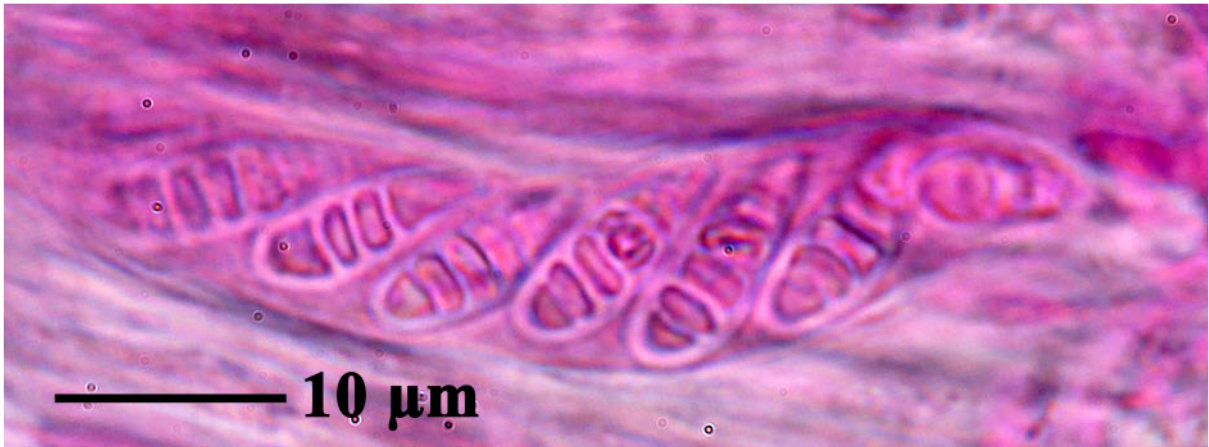
Thallus ecorticate, white, smooth to uneven. Ascomata with apical ostioles, solitary, 0.2-0.4 mm diam., erumpent, exposed and black. Hamathecium inspersed. Ascospores 8/ascus, 3-5-septate, fusiform, 14-20 x 3-5 μm , hyaline, IKI-, wall smooth. Chemistry: Thallus UV-, K-. TLC: no substances detected.

[ABL22755], Australia, Queensland, Kuranda, Jumrum Creek track, 18 km NW of Cairns, on tree in rainforest relict, 145°38' E, 16°49' S, 350 m. Leg. A. & M. Aptroot (no 22755), 03.1988, det. A. Aptroot 1988. ISOTYPE.





Polymeridium inspersion



Polymeridium inspersum