

Bogoriella decipiens (Müll. Arg.) Aptroot & Lücking, *Lichenologist* 48(6): 909 (2016)
= *Anthracotheceum decipiens* Müll. Arg., *Bot. Jb.* 6: 415 (1885)
= *Mycomicrothelia decipiens* (Müll. Arg.) R.C. Harris, *Mem. N. Y. bot. Gdn* 49: 78 (1989)
= *Ornatopyrenis muriformis* Aptroot, in Aptroot et al., *Biblioth. Lichenol.* 64: 123 (1997). B! Holotype.

Thallus brownish to whitish, with dark prothallus lines. Ascomata with apical ostioles, solitary, 0.7-0.9 mm diam., with wide fringe. Asci 100 x 28 μ m. Ascospores 4-8 x 2-4 loculate, 25-35 x 12-15 μ m, with rounded ends, smooth, grey. Chemistry: Thallus and ascomata UV-, K-. TLC: no substances detected.

[Sipman35978], Papua New Guinea, Madang prov., Gogol valley, c. 30 km W of Madang. Tgubi logging site, floodplain forest along Gogol river, 145°28' E, 5°08' S, 125 m. Leg. H. Sipman (no 35978), 13.08.1992, det. A. Aptroot.





Bogoriella decipiens



— 10 μm



— 10 μm



— 10 μm

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