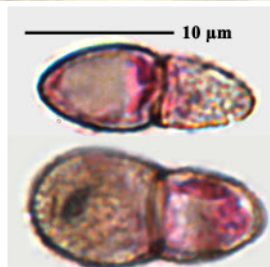


- Bogoriella nonensis*** (Stirt.) Aptroot & Lücking, Lichenologist 48(6): 913 (2016)  
= *Microthelia nonensis* (Stirt.) Zahlbr., Cat. Lich. Univers. 1: 264 (1921) [1922]  
= *Mycomicrothelia nonensis* (Stirt.) D. Hawksw., Bull. Br. Mus. nat. Hist., Bot. 14(2): 105 (1985)  
= *Verrucaria nonensis* Stirt., Proc. Roy. phil. Soc. Glasgow 11: 320 (1879) [1878]

Thallus whitish, without prothallus lines. Ascomata with apical ostioles, solitary, 0.3-0.4 mm diam. Asci 50-60 x 8-15  $\mu\text{m}$ . Ascospores (14-)16-18 x (6.0-)6.5-7.5  $\mu\text{m}$ , with equal locules or somewhat larger upper locule, with rounded ends, smooth to verruculose, olivaceous brown. Pycnidia absent. Chemistry: thallus and ascomata UV-, K-, TLC: no substances detected.

[Arvidsson6614], Ecuador, Prov. Napo, about 11 km E of Papallacta on road Quito - Baeza. 78°04' W, 00°24' S, 2700 m. Disturbed montane rainforest. Leg. L. Arvidsson (no 6614), M. Lindqvist & M. Lindström, 22.02.1985, det. A. Aptroot.





*Bogoriella nonensis*