



5-spored ascus part ca. $120 \times 16 \mu\text{m}$; 4-spored part ca. $95 \times 14 \mu\text{m}$.
Ascospores uniseriate, $25\text{-}33 \times 10\text{-}12.5 \mu\text{m}$ (mean \pm 1SD = $29\pm 2.8 \times 11.5 \pm 0.7$), n=10.
On bark of living pine tree, with *Vulpicida pinastri* in bark ridges, alt. 1275 m, coll.
date 3 June 2015.