

*Host: *Fagus sylvatica* leaves at the sea level

*Ascomata: Apothecia white, not chancing, hairy, cupulate, stipitate, 0.35 broad, 0.5 high

*Ascospores: hyaline, smooth, eguttulate, ellipsoid to fusiform, straight to slightly curved, 5.8-10.6 x 1.6-2.1 μm , Q = 2.8-5.7.

*Asci: up to 45 x 4 μm , 8-spored, pore IKI bb, not arising from croziers

*Paraphyses: broadly lanceolate, with many VBs that stain in CRb, 10-15 μm protruding over the asci

*Hairs: hyaline, cylindrical, granulate, not apically inflated, up to 55 x 5 μm , 1-2 septate, with very easily removed crystals that stain in CRb also present at the stipe surface

*Ectal excipulum: more or less hyaline *textura prisatica*





