

Hymenoplectella hippophaës (FABRE) MUNK 1953

Syn. *Melanomma hippophaës* FABRE; vide etiam LIND 1913

P. scattered, developed beneath the peridermis, raising it into a small pustule and breaking it in a small, subcircular area; ost. not much developed, 60–80 μ diam., just reaching the level of the peridermis. – **Perid.** ca. 20 μ thick, text. intr.-prism., cells 8–12 \times 2–3 μ , light brown, but rather thick-walled; in the ostiolum, the peridium is not especially

differentiated, but in the porus is seen a circle of light brown, articulated, somewhat clavate periphyses, 3–5 μ thick. – **A.** springing from the bottom of the perithecium, somewhat converging on account of the shape of the p., cylindric, short-stipitate, 100–120 \times 10–14 μ , parabolically rounded at the top, thin-walled, with a terminal thickening of the wall; paraphyses 2–3 μ thick, numerous, mixed with empty (or degenerated?) asci. – **Sp.** obliquely 1-seriate, regularly ellipsoid, 15–22 \times 7–8 μ , 4-celled, not constricted, rather dark olive-yellowish.

On dead branches and twigs of *Hippophaë rhamnoides*, Aug. – Men (E.R.).