

Hypotrachyna corneola Kurok. & K.H.Moon

Thallus corticolous, mineral grey, turning into ochre-buff in the herbarium. Lobes sublinear-elongate, 1.5-5 mm wide. Upper surface plane, more or less glossy, emaculate, lacking soredia, isidia and pustules. Medulla white. Lower surface black, densely rhizinate. Apothecia 1-2 mm in diameter. Spores 6-7.5 x 5 μ m, hyaline. Chemistry: atranorin (minor), salazinic acid (major), consalazinic acid (minor) [Elix, solvent C]. Lit. Kurokawa, S. & Moon, K.H. (2000, Bull Bot. Gard. Toyama 5:9-24).

[8031], Philippinen, Mindanao, Provinz Cotabato, Mt. Apo, tropischer Bergregenwald, Marbel-River-Campsite, ca. N 07°00.165, E 125°14.767, alt.: 1490 m. Leg. Schumm 09.08.1999, det. J.A. Elix 11.10.2000.

