

***Polymeridium albocinereum*** (Kremp.) R.C. Harris, Bol. Mus. Paraense  
Emilio Goeldi, ser. Bot. 7(2): 625 (1993) [1991]  
= *Arthopyrenia albocinerea* (Kremp.) Müll. Arg., Flora, Regensburg  
66(20): 318 (1883)  
= *Verrucaria albocinerea* Kremp., Flora, Regensburg 59: 524 (1876)

Thallus ecorticate, white, smooth to uneven. Ascomata with apical ostioles, solitary, 0.3-0.4 mm diam., prominent, hemispherical, exposed and grey-black. Hamathecium clear. Ascospores 8/ascus, 7-11 septate, fusiform, (24-)28-39 x 6-9  $\mu\text{m}$ , hyaline, IKI-, wall smooth. Chemistry: Thallus UV-, K-. TLC: no substances detected.

[ABL12595], Madagascar, Betioky, prov. Tulear, savannah of deciduous trees W of the village, 44°21' E, 23°44' S, 300 m, on deciduous trees. Leg. A. Aptroot (no 12595) & R. Hensen, 25.4.1984, det. A. Aptroot.





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————— **20  $\mu\text{m}$**



————— **10  $\mu\text{m}$**

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