

- Polymeridium quinqueseptatum*** (Nyl.) R.C. Harris, in Tucker & Harris, Bryologist 83(1): 12 (1980)
 = *Amphoroblastia quinqueseptata* (Nyl.) Servít, Českoslov. Lišejn. Čeledi Verrucariaceae: 69 (1954)
 = *Arthopyrenia quinqueseptata* (Nyl.) Müll. Arg., Flora, Regensburg 68(17): 326 (1885)
 = *Polyblastia quinqueseptata* (Nyl.) Zschacke, Rabenh. Krypt.-Fl., Edn 2 (Leipzig) 9.1(1): 421 (1933)
 = *Pyrenula quinqueseptata* (Nyl.) Tuck., Gen. lich. (Amherst): 273 (1872)
 = *Spermatodium quinqueseptatum* (Nyl.) Trevis., Conspect. Verruc.: 11 (1860)
 = *Thelidium quinqueseptatum* (Nyl.) Arnold, Verh. zool.-bot. Ges. Wien 18: 709 (1868)
 = *Thelotrema quinqueseptatum* Hepp, Flecht. Europ.: no. 99 (1853)
 = *Verrucaria hegetschweileri* var. *quinqueseptata* (Nyl.) Garov., Tentam. Dispos. Lich. Langob.: 147, tab. VIII, fig. 46 (1865)
 = *Verrucaria quinqueseptata* Nyl. [as '5-septata'], Expos. Synopt. Pyrenocarp.: 58 (1858)

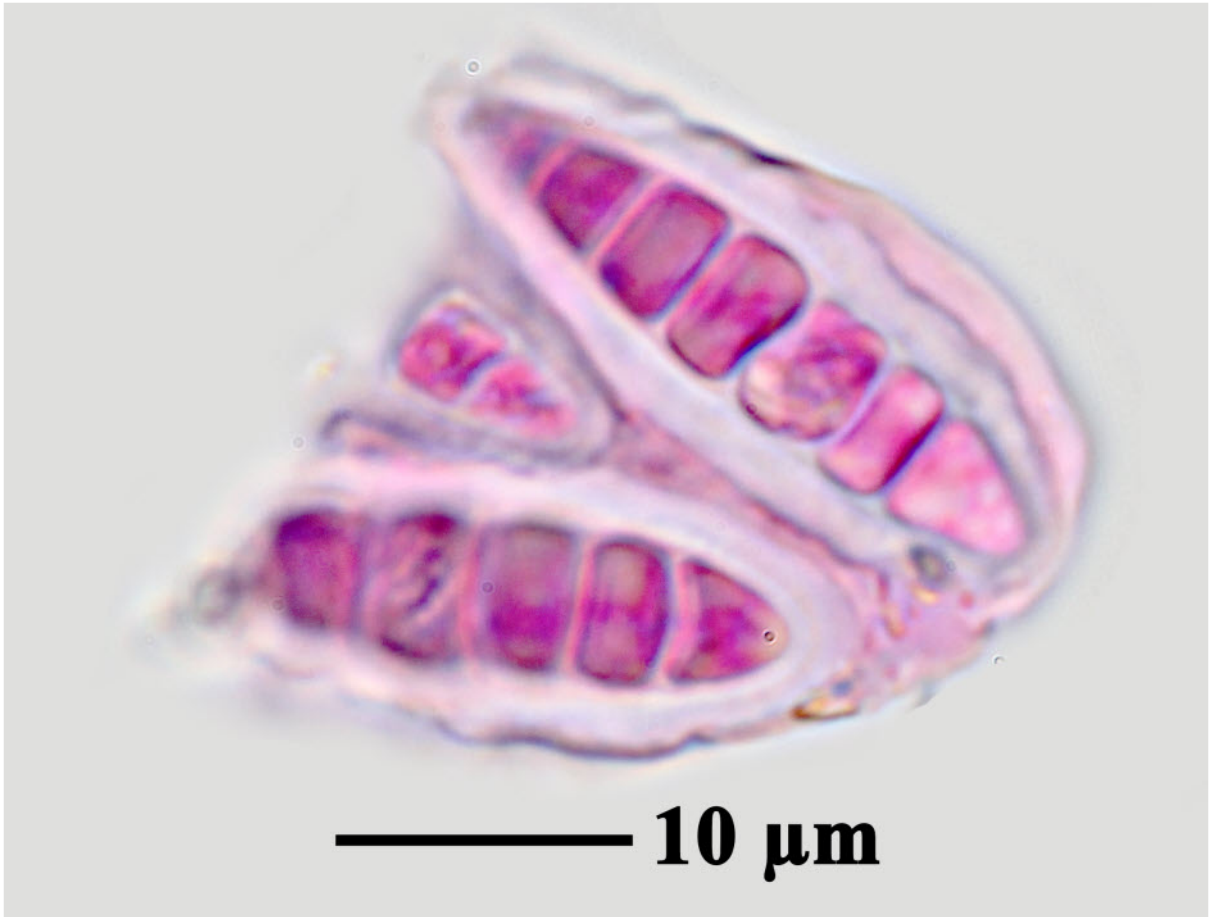
Thallus ecorticate, white-grey, smooth to uneven. Ascomata with apical ostioles, solitary, 0.3-0.4 mm diam., erumpent to prominent, hemispherical, exposed and black. Hamathecium inspersed. Ascospores 8/ascus, 4-7-septate, fusiform, 18-28 x 5-7 μ m, hyaline, IKI-, wall smooth. Chemistry: thallus UV₋, K-. TLC: no substances detected.

[Florschuetz5822], U.S.A., Florida state, Madison County, Greenville, Tree-farm Pocosin Pines, on various trees in garden, 100 m. Leg. J. Florschuetz (no 5822), 03.1988, det. A.Aptroot, 1988.





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