

Nomenclatural novelties : Walter Jaklitsch

Savoryellaceae Jaklitsch & R  blov  j, in W.M. Jaklitsch & M. R  blov  j, fam.nov.

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Ascomata immersed or superficial, perithecial, globose to pyriform, brown to black, coriaceous, papillate, with periphysate ostiole, central or eccentric when lying horizontally to the host; peridium of brown thick-walled cells. Hamathecium of paraphyses. Asci clavate to cylindrical, unitunicate, persistent, with an inamyloid apical ring. Ascospores ellipsoid, fusiform, several-septate, versicolorous with brown middle cells and hyaline end cells, smooth, thick-walled, with or without polar mucilaginous pads or appendages. Anamorphs hyphomycetous, dematiaceous. Worldwide; aquatic, on submerged wood in freshwater, marine and brackish habitats.

Holotype: *Savoryella* E.B.G. Jones & R.A. Eaton 1969.