

NAEVISPHAERIDIUM

Wicander 1974

NAEVISPHAERIDIUM Wicander 1974, p. 29: "Vesicle circular in outline, wall moderately thick, covered with elliptical depressions; numerous hollow processes open into and communicate freely with vesicle interior; processes cylindrical to distal end where they divide to form 4 small aculeate branches; excystment by splitting of vesicle wall". (N. plenilunium: Wicander 1974, p. 30, Pl. 15:4-6).- text-fig.3:155.

Junior synonym of Multiplicisphaeridium (arguments: Chapter 4:1,4).

Wicander 1974

differs from *Ammonidium* in possessing a sculptured vesicle wall, and from *Acrona* in the elliptical depressions covering the vesicle wall.



