

# ANTRODIBRACHIUM

Colbath 1990

**Diagnosis:** Vesicle spherical, covered with numerous hollow, flask-shaped processes which have thinner walls than central vesicle. Processes appear to communicate with vesicle interior, terminating distally in circular openings rimmed by thin flange. Vesicle wall smooth, granulate or roughened. Excystment unknown

**Type species:** *A. lagenium* Colbath 1990, p. 113, pl. 5, figs. 6, 7, 21, 22

**Remarks:** *Gorgonisphaeridium* Staplin et al. 1965 has solid rather than hollow processes. In *Florisphaeridium* Luter 1970 the process walls are of similar thickness to the vesicle, and the distal pores are rimmed by an invagination of the process wall, rather than by a distinct flange (text-fig. 8a, b)

