

**Preperidinium meunieri** (Pavill.) Elbr.

*Beih. Nova Hedwigia* 56: 176 (1993)

*Peridinium meunieri* Pavill., *Compt. Rend. Hebd. Séances Acad. Sci.*, sér. D, 155: 177 (1912)

*Type locality*: Faeroe Islands

*Diplopsalis lenticula* f. *minor* Paulsen, *Meddel. Komm. Havundersøg.*, *Ser. Plankton* 1(5): 9, fig. 9 (1907)

*Type locality*: Faeroe Islands

*Peridinium lenticulatum* Paulsen, *Meddel. Komm. Havundersøg.*, *Ser. Plankton* 1(5): 9, fig. 9 (1907);  
*Zygabikodinium lenticulatum* (Paulsen) Loebel & A.R.Loebel., *J. Paleontol.* 44: 541 (1970)

*Type locality*: Faeroe Islands

*Australian distribution*: E coast, Vic., Tas., W.A. (Swan River); motile cells and cysts

*Extra-Australian distribution*: South Georgia, Brazil, U.S.A. (Massachusetts), Canada (Gulf of St. Lawrence), Canary Islands, British Isles, North Sea, Baltic Sea, Faeroe Islands, Norwegian Sea, Barents Sea, Kara Sea, Spain, Japan, East Antarctica

*Note*: Marine and estuarine

*References*: E.J.F.Wood, Dinoflagellates in the Australian region, *Austral. J. Mar. Freshw. Res.* 5: 171–351 (1954)

A.McMinn & F.J.Scott, Dinoflagellates, *Antarctic Marine Protists* 202–250 (2005)

A.McMinn, C.J.S.Bolch, M.F. de Salas & G.M.Hallegraeff, Recent dinoflagellate cysts, *Algae of Australia: Phytoplankton of Temperate Coastal Waters* 260–292 (2010)