

Ceratium limulus (Gourret ex C.H.G.Pouchet) Gourret

Ann. Mus. Hist. Nat. Marseille (Zool.) 1(8): 33 (1883)

Ceratium tripos var. *limulus* Gourret ex C.H.G.Pouchet, *J. Anat. Physiol.* 19: 424, pl. 18, 19, fig. 4 (1883);
Neoceratium limulus (Gourret ex C.H.G.Pouchet) F.Gómez, D.Moreira & López-García, *Protist* 161: 45 (2010),
nom. illeg

Type locality: Mediterranean Sea (France).

Australian distribution: Qld (Great Barrier Reef), N.S.W., east Australian Current, Vic., Bass Strait

Extra-Australian distribution: Brazil, Gulf of Mexico, Caribbean Sea, tropical and subtropical Atlantic Ocean, Canary Islands, Mediterranean Sea, Red Sea, Arabian Sea, Indian Ocean, Bay of Bengal, Andaman Sea, Indonesia, South China Sea, East China Sea, Sea of Japan, North Pacific Ocean, Papua New Guinea, Solomon Islands, SW Pacific Ocean, Peru

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

N.Revelante, W.T.Williams & J.S.Bunt, Temporal and spatial distribution of diatoms, dinoflagellates and *Trichodesmium* in waters of the Great Barrier Reef Australia, *Journal of Experimental Marine Biology and Ecology* 63: 27–46 (1982)

S.W.Jeffrey & G.M.Hallegraeff, Phytoplankton pigments, species and light climate in a complex warm-core eddy of the East Australian Current, *Deep Sea Res., Part A* 34: 649–673 (1987)

J.M.Huisman, The genus *Ceratium* Schrank (Dinophyceae) in Bass Strait and adjoining waters, southern Australia, *Austral. Syst. Bot.* 2: 425–454 (1989)

G.M.Hallegraeff, C.J.S.Bolch, J.M.Huisman & M.F. de Salas, Planktonic dinoflagellates, *Algae of Australia: Phytoplankton of Temperate Coastal Waters* 145–212 (2010)