

Amphidinium incoloratum P.H.Campb.

Studies on Brackish Water Phytoplankton 131, pl. 5, fig. 27a (1973)

Type locality: U.S.A. (E coast)

Amphidinium boekhoutsensis Caljon, *Bull. Soc. Roy. Bot. Belgique* 16: (1983)

Type locality: Belgium

Australian distribution: Qld (Bowling Green Bay), N.S.W. (Botany Bay, Durras Lake, Soldiers Point, Port Stephens), W.A. (Shark Bay ("cfr"), Broome)

Extra-Australian distribution: U.S.A. (E coast), Belgium, Wadden Sea (Germany), Baltic Sea, White Sea, Kuwait, South Korea

Note: Grows in sand; marine and brackish habitats

References: J.Larsen & D.J.Patterson, Some flagellates (Protista) from tropical marine sediments, *J. Nat. Hist. (London)* 24: 801–937 (1990)

S.Al-Qassab, W.J.Lee, S.Murray, A.G.B.Simpson & D.J.Patterson, Flagellates from stromatolites and surrounding sediments in Shark Bay, Western Australia, *Acta Protozool.* 41: 91–144 (2002)

S.Murray & D.J.Patterson, The benthic dinoflagellate genus *Amphidinium* in south-eastern Australian waters, including 3 new species, *Eur. J. Phycol.* 37: 279–298 (2002)

S.Murray, Benthic dinoflagellates, *Algae of Australia: Phytoplankton of Temperate Coastal Waters* 213–259 (2010)