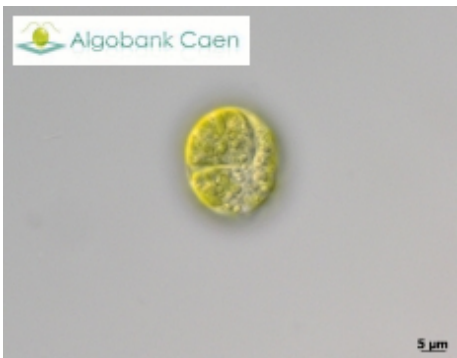


AC195 *Lepidodinium chlorophorum*

Taxonomy		Image	Origin		
Kingdom	Protozoa		Climatic Zone	-	
Division	Alveolata		Habitat	-	
Class	Dinophyceae		Ocean	-	
Order	Gymnodiniales		Sea	-	
Family	<i>Gymnodiniaceae</i>		Country	-	
Genus	<i>Lepidodinium</i>		Region	-	
Species	chlorophorum		Geolocation		
Authority(ies)	(Elbrächter & Schnepf) Hanse, Botes & de Salas		Latitude	-	
			Longitude	-	
Identity		Morphology	Culture		
Holotype	No	Length (μm)	-	Isolated by	J. Fresnel
Equivalent code	-	Width (μm)	-	Isolation date	-
Deposited by	-	Diameter	-	Isolation site	-
Deposit date	-	Wall	-	Culture medium	K/2 ES
Identified by	-	Comments	-	Growth temperature	19 °C
				Growth light	100 μE
				Toxicity	Unproven
External Links					
Genbank accession number	GQ501234 (COI)				
References	<p>- P. Claquin, I. Probert, S. Lefebvre, B. Véron (2008). Effects of temperature on photosynthetic parameters and TEP production in eight species of marine microalgae - <i>Aquatic Microbial Ecology</i> 51:1-11</p> <p>- R.F. Stern, A. Horak, R. Andrew, M.-A. Coffroth, R.A. Andersen, F.C. Küpper, I. Jameson, M. Hoppenrath, B. Véron, F. Kasai, J. Brand, E.R. James, P. J. Keeling (2010) Environmental barcoding reveals massive dinoflagellate diversity in marine environments. <i>PLoS-One</i> 5(11): e13991.</p>				