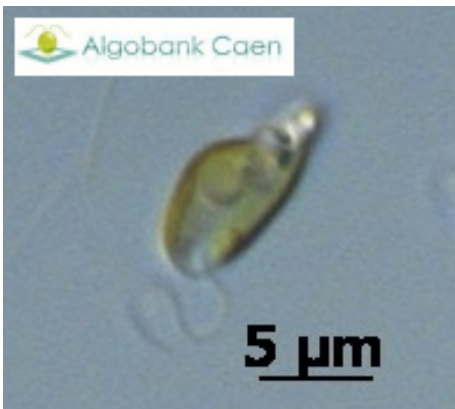


AC250 *Pavlova* sp.

Taxonomy		Image		Origin	
Kingdom	Chromista			Climatic Zone	Temperate
Division	Haptophyta			Habitat	Coastal
Class	Pavlovophyceae			Ocean	North Atlantic
Order	Pavloales			Sea	Mediterranean Sea
Family	<i>Pavlovaceae</i>			Country	France
Genus	<i>Pavlova</i>			Region	Provence-Alpes-Côte d'Azur
Species	sp.			Geolocation	
Authority(ies)	-			Latitude	-
				Longitude	-
Identity		Morphology		Culture	
Holotype	No	Length (µm)	3,864 µm	Isolated by	J. Fresnel
Equivalent code	-	Width (µm)	-	Isolation date	-
Deposited by	Jacqueline Fresnel	Diameter	-	Isolation site	Menton
Deposit date	-	Wall	-	Culture medium	ES
Identified by	-	Comments	-	Growth temperature	19 °C
				Growth light	100 µE
				Toxicity	Unproven
External Links					
Genbank accession number	18S JF714232 28S : JF718758				
References	<p>- Véron, B., Rougier, E., Taylor, A., & Goux, D. (2023). New species of Pavlovophyceae (Haptophyta) and revision of the genera Exanthemachrysis, Rebecca and Pavlova. <i>European Journal of Taxonomy</i>, 861(1), 21-47. https://doi.org/10.5852/ejt.2023.861.2063</p> <p>- Bendif E M, I. Probert, A. Hervé, C. Billard, D. Goux, C. Lelong, J.-P. Cadoret and B. Véron (2011) Integrative taxonomy of the Pavlovophyceae (Haptophyta): A reassessment. <i>Protist</i> 162(5) : 738–761</p>				

AC250 *Pavlova* sp.

- E. Ponis, I. Probert, B. Véron, J.-R. Le Coz., M. Mathieu, R. Robert (2006) Nutritional value of six Pavlovophyceae for *Crassostrea gigas* and *Pecten maximus* larvae. *Aquaculture* 254: 544 – 553.