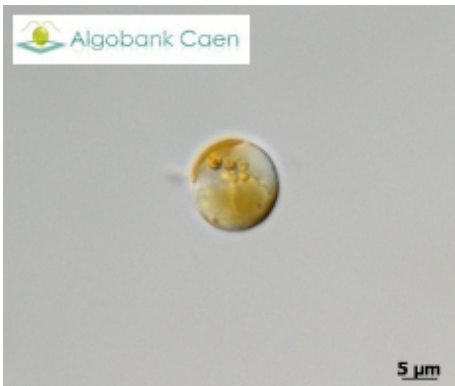


## AC233 *Pleurochrysis* sp.

Taxonomy		Image	Origin		
<b>Kingdom</b>	Chromista		<b>Climatic Zone</b>	-	
<b>Division</b>	Haptophyta		<b>Habitat</b>	Coastal	
<b>Class</b>	Prymnesiophyceae		<b>Ocean</b>	-	
<b>Order</b>	Coccolithales		<b>Sea</b>	-	
<b>Family</b>	<i>Pleurochrysidaceae</i>		<b>Country</b>	-	
<b>Genus</b>	<i>Pleurochrysis</i>		<b>Region</b>	-	
<b>Species</b>	sp.		<b>Geolocation</b>		
<b>Authority(ies)</b>	-		<b>Latitude</b>	-	
		<b>Longitude</b>	-		
Identity		Morphology	Culture		
<b>Holotype</b>	No	<b>Length (µm)</b>	-	<b>Isolated by</b>	-
<b>Equivalent code</b>	-	<b>Width (µm)</b>	-	<b>Isolation date</b>	-
<b>Deposited by</b>	-	<b>Diameter</b>	-	<b>Isolation site</b>	-
<b>Deposit date</b>	-	<b>Wall</b>	-	<b>Culture medium</b>	f/2
<b>Identified by</b>	-	<b>Comments</b>	-	<b>Growth temperature</b>	16 °C
				<b>Growth light</b>	90 µE
				<b>Toxicity</b>	Unproven
External Links					
<b>Genbank accession number</b>	-				
<b>References</b>	- Bittner L, Gobet A, Audic S, Romac S, Egge E.S., Santini S, Ogata H, Probert I, Edvardsen B and de Vargas C (2012) Diversity patterns of uncultured Haptophytes unravelled by pyrosequencing in Naples Bay. <i>Molecular Ecology</i> DOI: 10.1111/mec.12108				