


AC46 *Ankylonoton luteum*

Taxonomy		Image		Origin	
Kingdom	Chromista			Climatic Zone	Temperate
Division	Heterokontophyta			Habitat	Estuarine
Class	Synurophyceae			Ocean	-
Order	Chloramoebales			Sea	-
Family	<i>Chloramoebaceae</i>			Country	France
Genus	<i>Ankylonoton</i>			Region	Basse-Normandie
Species	<i>luteum</i>			Geolocation	
Authority(ies)	van der Veer			Latitude	49.428
		Longitude	0.231000		
Identity		Morphology		Culture	
Holotype	No	Length (µm)	-	Isolated by	J. Fresnel
Equivalent code	-	Width (µm)	-	Isolation date	1979
Deposited by	-	Diameter	-	Isolation site	Honfleur
Deposit date	-	Wall	-	Culture medium	ES
Identified by	-	Comments	Observed forms: solitary flagellate cells "sarcinochrysoid", with two unequal flagella (Pavlova-like).	Growth temperature	16 °C
				Growth light	70 µE
				Toxicity	Unproven
External Links					
Genbank accession number	-				
References	-				