


AC561 *Symbiodinium* sp

| Taxonomy | | Image | | Origin | |
|---------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------|-------------------------|---------------------------|------------|
| Kingdom | Protozoa |  | | Climatic Zone | - |
| Division | Alveolata | | | Habitat | - |
| Class | Dinophyceae | | | Ocean | - |
| Order | Suessiales | | | Sea | - |
| Family | <i>Symbiodiniaceae</i> | | | Country | - |
| Genus | <i>Symbiodinium</i> | | | Region | - |
| Species | sp | | | Geolocation | - |
| Authority(ies) | Freudenthal | | | Latitude | - |
| | | Longitude | - | | |
| Identity | | Morphology | | Culture | |
| Holotype | No | Length (μm) | - | Isolated by | I. Probert |
| Equivalent code | - | Width (μm) | - | Isolation date | - |
| Deposited by | - | Diameter | - | Isolation site | - |
| Deposit date | - | Wall | - | Culture medium | K/2 |
| Identified by | - | Comments | Clade E Zooxanthella | Growth temperature | 16 °C |
| | | | | Growth light | 100 μE |
| | | | | Toxicity | Unproven |
| External Links | | | | | |
| Genbank accession number | GQ501241 | | | | |
| References | - 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. PLoS-One 5(11): e13991. | | | | |