

Resource Summary Report

Generated by [dkNET](#) on Sep 16, 2026

A+ Media for Marine Phytoplankton

DOI:10.17504/protocols.io.ibncame

Type: Protocol

Proper Citation

Dr. Steven Wilhelm 2017. A+ Media for Marine Phytoplankton. protocols.io
[dx.doi.org/10.17504/protocols.io.ibncame](https://doi.org/10.17504/protocols.io.ibncame)

Protocol Information

URL: <https://dx.doi.org/10.17504/protocols.io.ibncame>

Authors: Dr. Steven Wilhelm

Group: Protist Research to Optimize Tools in Genetics (PROT-G), The Aquatic Microbial Ecology Research Group - AMERG (The Buchan, Zinser and Wilhelm labs)

Summary: Please contact Dr. Steven Wilhelm (wilhelm@utk.edu) for additional information regarding this protocol. Modified from Wilhelm SW and CG Trick. 1995. Physiological profiles of *Synechococcus* (Cyanophyceae) in iron-limiting continuous cultures. *Journal of Phycology*, 31:79-85.

Version: 1

Publication Date: 2017

Proper Citation: Dr. Steven Wilhelm 2017. A+ Media for Marine Phytoplankton. protocols.io [dx.doi.org/10.17504/protocols.io.ibncame](https://doi.org/10.17504/protocols.io.ibncame)

Record Creation Time: 20210329T220516+0000

Record Last Update: 20210329T220832+0000

Data and Source Information

Source: