

Resource Summary Report

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Autoclaving Erlenmeyer Flasks for Sterile Algal Cultures

DOI:10.17504/protocols.io.bd2di8a6

Type: Protocol

Proper Citation

Jakub Nedbal 2020. Autoclaving Erlenmeyer Flasks for Sterile Algal Cultures. protocols.io dx.doi.org/10.17504/protocols.io.bd2di8a6

Protocol Information

URL: <https://dx.doi.org/10.17504/protocols.io.bd2di8a6>

Authors: Jakub Nedbal

Summary: This protocol describes autoclaving the Erlenmeyer flasks for sterile microalgae culture. It describes the cleaning and preparation of flasks for autoclaving. In the second part, the protocol describes the method of autoclaving.

Affiliations: King's College London

External URL: <https://app.labstep.com/sharelink/8251a76e-d779-469b-8d01-e4627440d4b0>

Version: 1

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