

Resource Summary Report

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Low Gel Temperature Agarose (LGTA) Media

DOI:10.17504/protocols.io.gmnbu5e

Type: Protocol

Proper Citation

G Jason Smith, April Woods 2016. Low Gel Temperature Agarose (LGTA) Media. protocols.io dx.doi.org/10.17504/protocols.io.gmnbu5e

Protocol Information

URL: <https://dx.doi.org/10.17504/protocols.io.gmnbu5e>

Authors: G Jason Smith, April Woods

Group: Protist Research to Optimize Tools in Genetics (PROT-G), Environmental Biotechnology Lab

Summary: Use for solid phase culture and chemical selection of Pseudo-nitzschia spp and other recalcitrant diatoms

Affiliations: EBL - Moss Landing Marine Laboratories, EBL - Moss Landing Marine Laboratories

Version: 2

Publication Date: 2016

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Record Creation Time: 20210329T220522+0000

Record Last Update: 20210329T220855+0000

Data and Source Information

Source: