



RNA Isolation from Plant Tissue Protocol 18: innuPREP Plant RNA Kit

Works for me

dx.doi.org/10.17504/protocols.io.4uxgwxn







ABSTRACT

Implemented by: Michael Melkonian and Barbara Surek

A small number of algae samples were extracted using the innuPREP Plant RNA Kit (Analytik Jena, Jena Germany) with either the PL and RL lysis buffer. The method followed the manufacturer's protocols and so they are not repeated here.

This protocol is part of a collection of eighteen protocols used to isolate total RNA from plant tissue. (RNA Isolation from Plant Tissue Collection: https://www.protocols.io/view/rna-isolation-from-plant-tissue-439gyr6)

MATERIALS

CATALOG # NAME **VENDOR**

innuPREP Plant RNA Kit 845-KS-2060010

This is an open access protocol distributed under the terms of the Creative Commons Attribution License, which permits unrestricted use, distribution, and reproduction in any medium, provided the original author and source are credited