

Resource Summary Report

Generated by [dkNET](#) on Sep 5, 2026

Quant-iT™ RiboGreen™ RNA Quantification

DOI:10.17504/protocols.io.qdsds6e

Type: Protocol

Proper Citation

Roey Angel, Eva Petrova 2020. Quant-iT™ RiboGreen™ RNA Quantification. protocols.io dx.doi.org/10.17504/protocols.io.qdsds6e

Protocol Information

URL: <https://dx.doi.org/10.17504/protocols.io.qdsds6e>

Authors: Roey Angel, Eva Petrova

Group: SoWa RI Anaerobic and Molecular Microbiology (public)

Summary: The following protocol is intended for the quantification of RNA using Quant-iT™ RiboGreen™ RNA Assay Kit (ThermoFisher). This protocol is a simplified and condensed version of the full protocol from the manufacturer. The procedure described here is for 96 reactions. If samples are run in duplicates, then this should allow quantifying 40 samples.

Affiliations: Soil and Water Research Infrastructure, Soil and Water Research Infrastructure

External URL: <https://sfamjournals.onlinelibrary.wiley.com/doi/abs/10.1111/1462-2920.12140>

Version: 1

Publication Date: 2020

Proper Citation: Roey Angel, Eva Petrova 2020. Quant-iT™ RiboGreen™ RNA Quantification. protocols.io dx.doi.org/10.17504/protocols.io.qdsds6e

Record Creation Time: 20210329T220540+0000

Record Last Update: 20210329T221104+0000

Data and Source Information

Source: