

Resource Summary Report

Generated by [dkNET](#) on Sep 14, 2026

First strand cDNA synthesis (ThermoScientific RevertAid)

DOI:10.17504/protocols.io.ze3f3gn

Type: Protocol

Proper Citation

Sebastian Triesch, Maximilian Dietsch 2019. First strand cDNA synthesis (ThermoScientific RevertAid). protocols.io dx.doi.org/10.17504/protocols.io.ze3f3gn

Protocol Information

URL: <https://dx.doi.org/10.17504/protocols.io.ze3f3gn>

Authors: Sebastian Triesch, Maximilian Dietsch

Group: Axmann Lab, CyanoWorld, M4455 - Synthetische Biologie und Biotechnologie

Summary: The following protocol is optimized to generate first-strand cDNA for use in two step-PCR.

Affiliations: Institute for Synthetic Microbiology, HHU Düsseldorf, Institute for Synthetic Microbiology, HHU Düsseldorf

Version: 1

Publication Date: 2019

Proper Citation: Sebastian Triesch, Maximilian Dietsch 2019. First strand cDNA synthesis (ThermoScientific RevertAid). protocols.io dx.doi.org/10.17504/protocols.io.ze3f3gn

Record Creation Time: 20210329T220521+0000

Record Last Update: 20210329T220849+0000

Data and Source Information

Source: