

Resource Summary Report

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Mmolecular COVID-19 Extraction-Free Direct-One-Step Fast Cycling Protocol

DOI:10.17504/protocols.io.bkjpgkumn

Type: Protocol

Proper Citation

steve.puts 2020. Mmolecular COVID-19 Extraction-Free Direct-One-Step Fast Cycling Protocol. protocols.io dx.doi.org/10.17504/protocols.io.bkjpgkumn

Protocol Information

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

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Group: Coronavirus Method Development Community, Mmolecular, XPRIZE Rapid Covid Testing

Summary: The Direct One-Step RT-qPCR COVID-19 Test Kit is designed for quantitative real-time analysis of target RNA directly from swabs without the requirement of any prior RNA purification steps. Shipping: shipped on blue ice Storage Conditions: store at -20 °C Additional Storage Conditions: avoid freeze/thaw cycles stable at 4 °C for up to 4 weeks Shelf Life: 12 months Form: liquid / lyophilized

Affiliations: Mmolecular.com

Version: 1

Publication Date: 2020

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Record Creation Time: 20210329T220520+0000

Record Last Update: 20210329T220845+0000

Data and Source Information

Source: