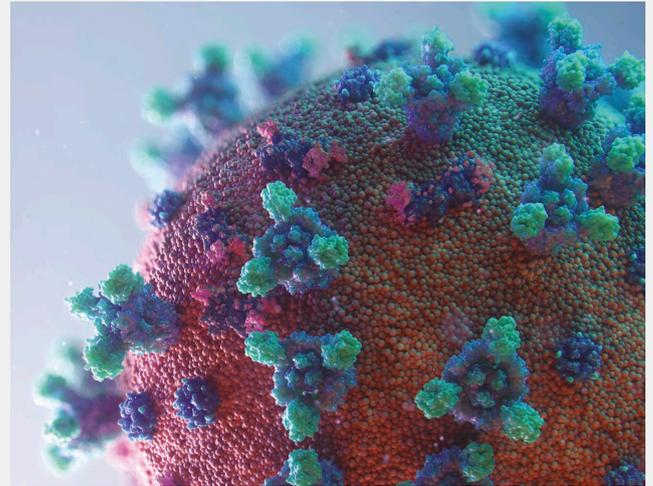


exsig™ COVID-19 Direct

exsig™ COVID-19 Direct is a total workflow solution for the diagnosis of COVID-19.

Total Workflow Solution

This product includes Primerdesign's new sample preparation reagents, specifically designed for the inactivation and preparation of COVID-19 diagnosis from dry swabs and swabs in PBS, as well as our genesig coronavirus (COVID-19) CE IVD qPCR assay. The optimised chemistry within provides a rapid, simple protocol to facilitate increase in laboratory's screening capabilities.

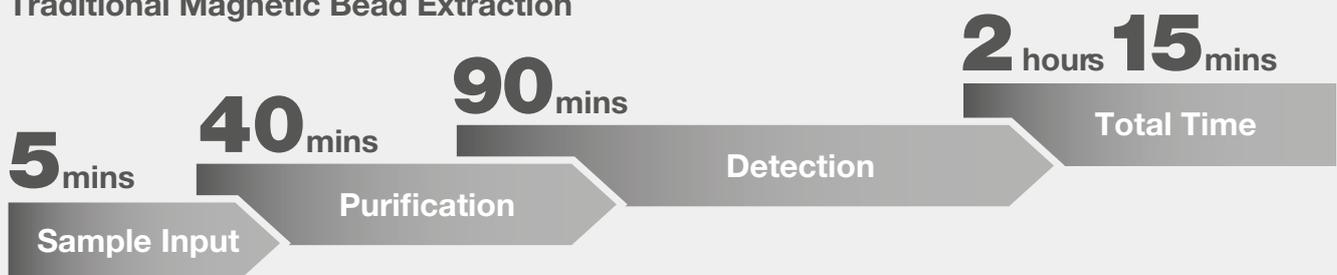


Preparation - Amplification - Diagnosis

exsig™ COVID-19 Direct



Traditional Magnetic Bead Extraction



Product Features

- Everything needed for sample preparation, amplification and diagnosis
- Increase testing capacity
- Reduction in diagnosis time
- For use with dry swabs and swabs in PBS
- **NOT for use with swabs in guanidinium thiocyanate**
- Viral inactivation
- 96 sample preparations with 96 qPCR reactions
- Ambient shipping

Contact

Call: 023 80748 830

(Primerdesign Customer Care team).

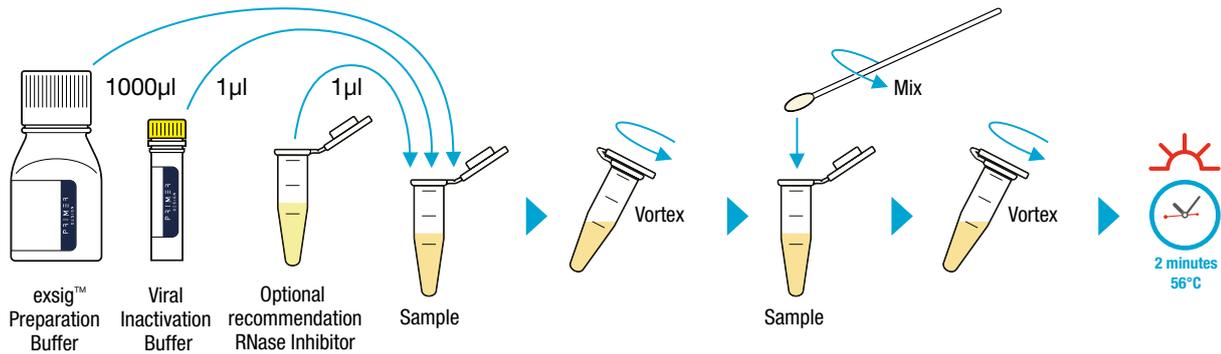
Email: orders@primerdesign.co.uk

exsig™ COVID-19 Direct

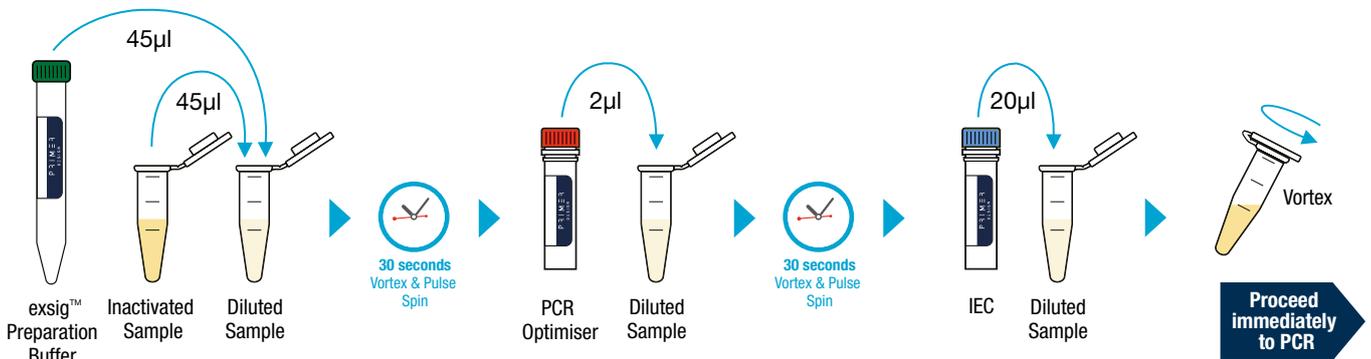
Kit includes: exsig™ preparation buffer, inactivation buffer, PCR optimiser, oasig Lyophilised qPCR master mix, primer and probe mix, positive control, internal extraction control, no template control, resuspension buffers.

Protocol for Dry Swabs

Viral Inactivation Step



Sample Preparation



Ordering Information

Cat. No.: Z-exsig™ COVID-19 Direct Cat. No.: Z-RNase-inhibitor

Size: 96 Reactions RNase inhibitor (96 rxn)

Storage: -20°C Storage: -20°C

Shipping: Ambient Shipping: -20°C

Distributed by:

EXSIG

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www.primerdesign.co.uk

MM071, Revision -1

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