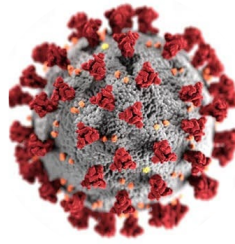


NEW! genesig® qPCR Detection Kit for CORONAVIRUS (COVID-19) CE-IVD



A world renowned COVID-19 clinical diagnostic kit designed and developed to provide analysis of patient samples in the detection of COVID-19.

Our qPCR test is designed for the specific detection of SARS-CoV-2 and provides results in under 2 hours. The detection profile of these tests display zero cross reactivity with other related viruses and 100% detection of published SARS-CoV-2 sequences.* Our kits contain lyophilised components for NO cold chain shipping globally. This is the ultimate solution to sensitive, rapid, and cost-effective clinical diagnosis of COVID-19.

*Published on the GISAID EpiCoV database

- Rapid detection of COVID-19 with ORF1ab (RdRp) gene target
- Approval for use from WHO and FDA
- Highly specific detection profile
- High priming efficiency
- Accurate controls to confirm extraction, run, and reaction validity
- Validated against nasopharyngeal and oropharyngeal swabs as well as sputum and saliva
- NO cold chain shipping



PRODUCT DESCRIPTION	KIT SIZES	CATALOGUE NO.
Genesig qPCR Detection kit for Coronavirus (COVID-19) CE-IVD	96 reactions	Z-Path-COVID-19-CE

This kit can be used to detect a new variants of SARS-CoV-2 (B.1.1.7 - Alpha, B.1.351 - Beta, B.1.1.28.1/P1 - Gamma, and B.1.617 - Delta/Delta Plus).

Validation

Our COVID-19 clinical diagnostic tests have been granted World Health Organisation Emergency Use Listing and Food and Drug Emergency Use Authorisation. Our test has been validated by Public Health England and presents solid and accurate diagnostics for patient testing of COVID-19.



What is the Test?

Our COVID-19 tests are qPCR diagnostic tools offering greater testing capability and validity.

Platform

Multi platform capability.



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