

DETECTION. CARE. CURE.
LET'S END CORONA!

COVIDsure

MULTIPLEX REALTIME RT-PCR KIT

- Single reaction qualitative RT-PCR assay for COVID-19
- 100 reactions/ Kit
- Compatible with major available RT-PCR instruments

Approved by



icmr
INDIAN COUNCIL OF
MEDICAL RESEARCH
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NIV
NATIONAL INSTITUTE
OF VIROLOGY

COVIDsure Multiplex Realtime RT-PCR Kit

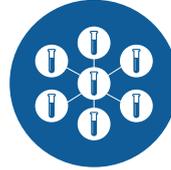
The COVIDsure Multiplex Realtime RT-PCR Kit, is an open platform, qualitative, RT-PCR test, intended to be used for in vitro detection of SARS-CoV-2 (COVID-19) in respiratory specimens (nasopharyngeal swab, oropharyngeal swab, oropharyngeal wash, sputum, endotracheal aspirate, bronchoalveolar lavage etc.) of suspected cases of COVID-19 disease.

Specifications



Excellent Performance

High Sensitivity and Specificity



MultiPlex Real Time RT-PCR for SARS CoV-2

nCoV ORFlab, E and Human RPP30 Probes



Short TAT

Results available within 90 mins after extraction



Patient Care

Accurate results to provide proper treatment



Specimens

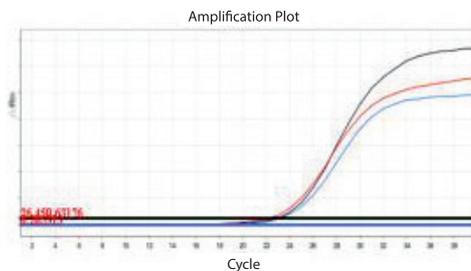
Nasopharyngeal swab
Oropharyngeal swab
Oropharyngeal wash
Sputum
Endotracheal aspirate
Broncho alveolar lavage



Storage

-20°C

Result Interpretation



Ordering Information

Product Code	Product Description	Pack Size	Storage	Shelf Life
30201282	COVIDsure Multiplex Realtime RT-PCR Kit	100 Reactions	-20°C	12 Months
30201283	COVIDsure Multiplex Realtime RT-PCR Kit	200 Reactions	-20°C	12 Months
30201284	COVIDsure Multiplex Realtime RT-PCR Kit	500 Reactions	-20°C	12 Months



*Please note: Product specifications are subject to change without prior notice owing to product modifications, improvements / up-gradation.

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TRIVITRON
HEALTHCARE
speaking your language