



GSD NovaPrime[®] TSP SARS-CoV-2

New generation of Real-Time PCR

The GSD NovaPrime[®] TSP SARS-CoV-2 (COVID-19) is intended for the qualitative determination of SARS-CoV-2 genomic RNA in several respiratory sample types to aid in the diagnosis of COVID-19. This product represents an improvement in comparison to its former version GSD NovaPrime[®] SARS-CoV-2.

- Specimen types: nasopharyngeal swab, nasal wash/swab, oropharyngeal swab, saliva, gargling solution
- Less sample volume required
- Extraction/inhibition and positive control included
- Approximately 1 hour turnaround time
- Excellent performance with higher sensitivity
- CE-IVD marked

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Kit Contents

Polymerase, reverse transcriptase with RNase inhibitor, Primer-Probe-Mix, Extraction Control, Positive Control, Nuclease Free Water.

Validated Platforms

- ABI Prism[®] 7500 Fast SDS (Applied Biosystems[™])
- AriaMx[™] (Agilent Technologies)
- AriaDx[™] (Agilent Technologies)
- CFX96 Touch[™] (Bio-Rad)
- LightCycler[®] 480 II (Roche)
- QuantStudio[™] 5 (Applied Biosystems[™])

Performance

The analytic sensitivity shows a limit of detection of 3 copies/reaction.

ORDERING INFORMATION

Product	Order No.	Format
GSD NovaPrime [®] TSP SARS-CoV-2	PCOV6111	1 x 96 reactions
GSD NovaPrime [®] TSP SARS-CoV-2	PCOV6113	3 x 96 reactions

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Not available in the U.S. Contact your local representative for more details.

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