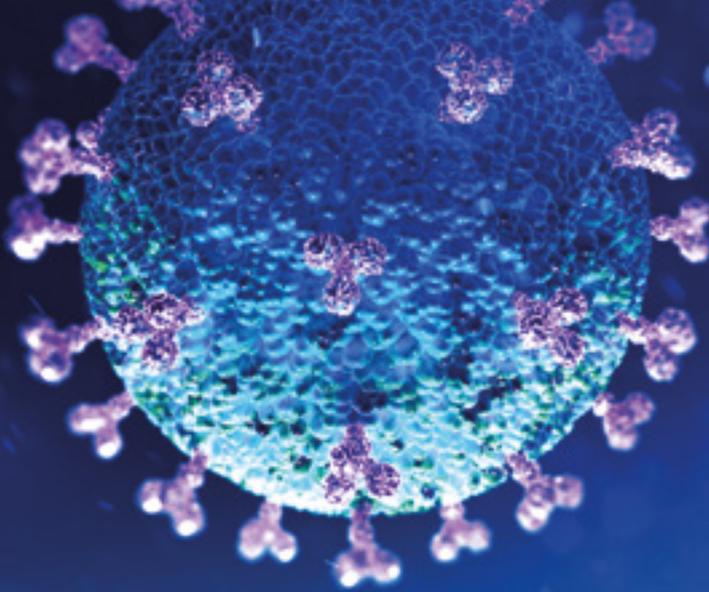


# GeneProof®



## GeneProof COVID-19 Solution



Thanks to a constant process of innovation, we are gradually creating **GeneProof COVID-19 Solution** - this is a series of PCR tests, which aims to offer a comprehensive solution in the field of detection of SARS-CoV-2.



PCR tests for **different types of use**



Unique specificity and sensitivity - **excellent QCMD panel results.**



W.H.O. based design - **avoids false negative results** caused by virus mutations.



Faster examination with **FAST PCR** profile - **less than 1 hour.**



**Easy-to-Use concept** - single tube Ready-to-Use Master Mix.



Wide range of verified medium types and specimens - **swab, saliva, transport medium.**



**Direct detection** possibility.



**View our COVID-19 Solution and individual products on our website or get a quick overview in our COVID-19 portfolio**



[www.geneproof.com](http://www.geneproof.com)

ISO 13485

GUARANTEED CONTROL OVER THE COMPLETE PROCESS OF DEVELOPMENT, MANUFACTURING AND DISTRIBUTION OF ALL THE OFFERED GENEPROOF PRODUCTS

# GeneProof COVID-19 Solution

GeneProof PCR kits	Diagnostics	Screening	Typing	Direct detection	
				Bi-CoV™ set	Other media
<b>GeneProof SARS-CoV-2 Advanced PCR Kit</b> diagnostic test with confirmation in an independent channel and RNase P Housekeeping Internal Control	<i>RdRp</i> gene, <i>E/N</i> gene, RNase P Housekeeping Control, 3 channel			✓	
<b>GeneProof SARS-CoV-2 PCR Kit</b> diagnostic test with confirmation in an independent channel	<i>RdRp/E</i> gene, <i>N</i> gene, Internal Control, 3 channel			✓	
<b>GeneProof SARS-CoV-2 Screening PCR Kit</b> screening test with triple-target detection		<i>RdRp/E/N</i> gene, Internal Control, 2 channel		✓	✓

## NON-INVASIVE AND COMFORTABLE SAMPLING

**Direct detection Bi-CoV™ set** – screening solution for massive testing of public based on the non-invasive and comfortable sampling from the front nose or mouth (saliva sample) using the sampling kit Bi-CoV™. You do not need to isolate the viral RNA, therefore the procedure is significantly shorter, easier, and cheaper.

## GPACK COVID-19 • FLU • RSV

Simultaneous testing of SARS-CoV-2, *Influenza A*, *Influenza B*, RSV A and B from one clinical sample, using only one NA extraction and one PCR run. Simplify your laboratory workflow.



COMPATIBLE WITH A WIDE RANGE OF REAL-TIME PCR DEVICES



CERTIFIED DIAGNOSTIC TESTS