

ID™ SARS-CoV-2 / Influenza Triplex RT-PCR

Triplex RT-PCR test allowing for the detection and differentiation of SARS-CoV-2 and Influenza A/B viruses in humans.

Qualitative triplex RT-PCR which simultaneously amplifies SARS-CoV-2, Influenza A and Influenza B target sequences and an endogenous internal control.

This test was developed by Innovative Diagnostics' sister company: [ID-Solutions](#), which is specialized in circulating DNA diagnostics in human oncology. The test is CE-IVD marked.

- **High sensitivity:** LOD(95%) is < 12 copies/PCR
- **Positive Extraction Control (PEC): unique on the market,** for the validation of the extraction process and reverse transcriptase step
- **Endogenous internal control** to ensure sample presence and the absence of false negatives
- **Ready-to-use**
- **Results are obtained within 1 hour**
- **Validated on the main thermocyclers** on the market

Our diagnostic tests are to be performed in laboratories by skilled technicians. They are distributed to laboratories only and are not available to private individuals.
If you are a private individual seeking a COVID-19 test, please consult healthcare professionals.

SPECIFICATIONS

Method	RT-PCR - Triplex - Qualitative
Species	Humans
Sample types	Nasopharyngeal, oropharyngeal swabs or sputum samples

ORDERING INFORMATION

Product code	Reactions
IDRESPI-P1-100	100
IDRESPI-P1-500	500