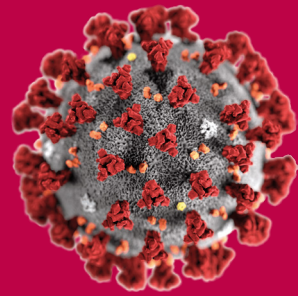


A Real-Time PCR Lyophilized assay for the novel Coronavirus SARS-CoV-2



**OUR TEST IS NOT AFFECTED BY
UK (B.1.1.7), SOUTH AFRICAN (B.1.351), BRAZILIAN (P.1),
INDIAN (B.1.617) SARS-CoV-2 VARIANTS AND CAN DETECT
THE MUTANT VIRAL STRAINS CORRECTLY**

**MULTIPLEX RT-PCR. TWO TARGETS REGIONS FOR THE SARS-CoV-2 GENOME,
POL (RdRp GENE) AND NUC (N GENE), IN THE SAME REACTION TUBE**

**HIGHLY SPECIFIC
TO SARS-CoV-2**

**ONE-STEP LYOPHILIZED
MASTER MIXES AND REAGENTS**



100% MADE IN ITALY

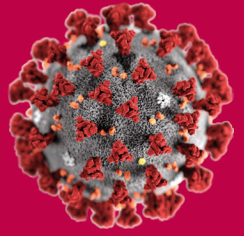


MARKED

*Your IVD
specialists!*



A lyophilized Real-Time PCR assay for the detection of novel Coronavirus SARS-CoV-2



FEATURES:

- One Step Multiplex Real-Time RT-PCR mix. All targets in one reaction.
- Highly specific to SARS-CoV-2
- One-step lyophilized master mixes
- Simplified preparation
- Simultaneous detection of two SARS-CoV-2 specific gene targets
- All in one tube, no need of multiple reaction to get the result
- Three light channels needed (FAM , JOE and Cy5)
- Results easy to evaluate: no doubts nor misunderstanding
- Endogenous Internal Control included
- Results available in less than 2 hours
- Validated on human respiratory tract specimens
- Validated on CFX96™ (Bio-Rad) and QuantStudio™ 5 (ABI)
- Room temperature shipping and storage . NO DRY ICE.

The kit contains:

- Freeze-dried reaction mixtures (tests)
- Reconstitution Buffer
- Multiple Target Positive Control
- Negative Control
- Internal Control

Product

COVID-19 RNA Multiplex Real-Time RT-PCR for detection of SARS-CoV-2

Description

Lyophilized One Step Multiplex Real Time RT PCR mix for the detection of novel Coronavirus SARS-CoV-2 RNA in human respiratory tract specimens.

Kit size

100 and 200 tests

Reference/Code

COV19RNALYO.CE

