

RealCycler[®]

Precision Microbiology

Real-time PCR kit for the detection
of **SARS-CoV-2, Flu A, Flu B** and **RSV**

Ref. COROFLUR

RealCycler[®] kits are based on Real-time PCR. No calculations or dilutions are required, just add the DNA/RNA of the sample and place it in the thermocycler.

RealCycler[®] COROFLUR allows the detection of SARS-CoV-2, Flu A, Flu B and Respiratory Syncytial Virus (RSV) RNA in clinical samples. Respiratory infections caused by these pathogens have a widespread impact on public health, causing morbidity and mortality worldwide. Timely diagnosis and effective management are essential to minimize complications and transmission.

SPECIFICATIONS

- Ready to use: add the DNA/RNA and amplify.
- Internal Control (CHIC) is added to the sample to monitor DNA/RNA purification.
- Compatible with most DNA/RNA extraction systems.
- Clinical samples: virus transport medium (VTM), nasopharyngeal exudate and others.
- High sensitivity and specificity.
- Qualitative and quantitative.

WORKFLOW



PRESENTATIONS



Monotest
Ref. COROFLUR-ABI32

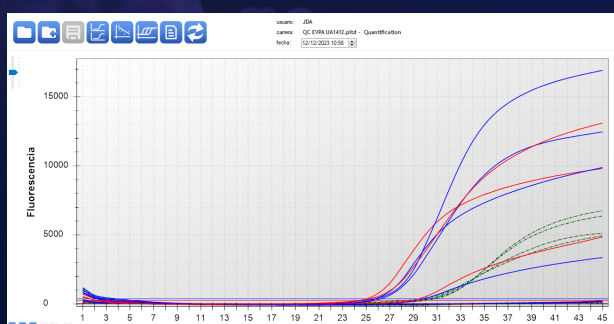
The reagent is ready to use in 0.2 mL PCR tubes.



Universal
Ref. COROFLUR-UX

For the most common Real-time PCR instruments.

RESULTS INTERPRETATION



BioVisor Pro-Q software facilitates the interpretation of results obtained with *RealCycler* products for pathogens detection and quantification.

BioVisor Pro-Q imports fluorescence data from the Real-time PCR instrument, analyses them automatically and generates a report with the results.