



RT-PCR



Fasts results



A single ready to use mastermix. Format for 100 tests



Internal control and positive control included



Characterized according to WHO recommendations. Evaluated by the Calos III-CNM Health Institute



UNG enzyme incorporated to avoid contamination



Target genes: E (generic for SARS) and N (SARS-CoV-2 specific)



From extracted RNA

- ✓ Naso and oropharyngeal swabs
- ✓ Bronchoalveolar lavage (BAL)



Specificity and sensibility of 100%



Limit of detection of 10 copies/reaction



Open system compatible with the most widely used real-time PCR platforms on the market