

UltraGene™ Assay SARS-CoV-2 PrimeChek™

The UltraGene™ Assay SARS-CoV-2 PrimeChek™ is a real-time RT-PCR test intended for the qualitative detection of RNA from the SARS-CoV-2 in upper respiratory specimens from individuals suspected of COVID-19 by their healthcare provider.

Ability to amplify and detect **N** & **ORF1ab** genes in all current variants of the virus, including Omicron and its sub-lineages (BA.2, BA.3, BA.4, BA.5)

Open workflow (Validated on many Instruments)

Human Internal Control

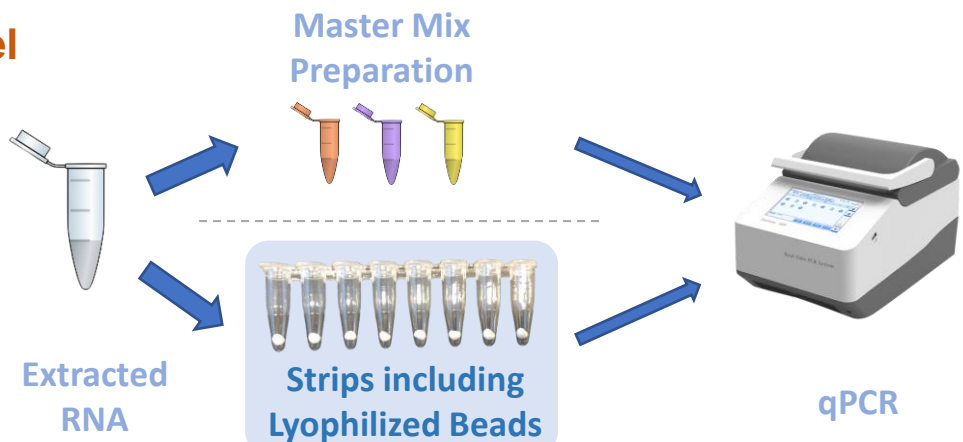
Automation Capacities

Highly Sensitive

Liquid Model

Master Mix Preparation

Lyophilized Model



Storage & Shipment at room T°C

rt-PCR <1h

Simple Workflow

Long Shelf-Life

Cost Effective (Including Shipment)



References & contact



UltraGene™ Assay SARS-CoV-2 PrimeChek™ (50 tests)

CE IVD

169C50

UltraGene™ Assay SARS-CoV-2 PrimeChek™ (1000 tests)

CE IVD

169C1000

UltraGene™ Assay SARS-CoV-2 PrimeChek™ - Lyophilized Version (96 tests)

CE IVD

169C96_D

