



The molecular solution to detect SARS-CoV-2 variants: B.1.1.7 (UK) and B.1.351 (South Africa)

The Gold Standard Diagnostics Group is pleased to announce the launch of 2 validated assays for the identification of B.1.1.7 (UK) and B.1.351 (South Africa) variants with a short turn-around time. Complement your existing PCR kit with our ID assay, or benefit from a full solution from diagnosis to identification with our Detect & ID kit.

GSD NovaType SARS-CoV-2 Detect & ID

Order No.: PCOV6050TC | Format: 1 x 288 reactions for detection + 1 x 96 reactions for identification

- **Assay Design:** Real-Time RT-PCR test for the qualitative detection of SARS-CoV-2, and the subsequent identification of B.1.1.7 (UK) and B.1.351 (South Africa) variants
- **Kit Contents for Diagnostics (CE-IVD):** RT-PCR Enzyme Mix, Primer-Probe-Mix, Extraction, and Positive Controls.
- **Kit Contents for Identification:** Primers and Probes
- **Specimen types:** nasal, nasopharyngeal, oropharyngeal, BAL, pharynx gargle
- **2-Steps workflow:** RT-PCR diagnosis + positive samples run for lineage identification

GSD NovaType SARS-CoV-2 ID

Order No.: PCOV6050T | Format: 1 x 96 reactions for identification

- **Assay Design:** Real-Time RT-PCR test for the identification of B.1.1.7 (UK) and B.1.351 (South Africa) variants on positive PCR samples
- **Kit Contents:** RT-PCR Enzyme Mix, Primers and Probes
- **For Research Use Only (RUO)**



GERMANY

Virotech Diagnostics GmbH
Löwenplatz 5,
65428, Rüsselsheim am Main
info@virotechdiagnostics.com
www.virotechdiagnostics.com

INTERNATIONAL

Novatec Immundiagnostica GmbH
Waldstrasse 23 A6
63128, Dietzenbach, Germany
info@novatec-id.com
www.novatec-id.com

USA

Gold Standard Diagnostics, Inc.
2851 Spafford Street
Davis, CA 95618
info@gsdx.us
www.gsdx.us