



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 two 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 confirmatory reagents, or benefit from our full solution from diagnosis to identification.

GSD NovaType SARS-CoV-2 RT-PCR - Detect & ID

- **Assay Design:** Real-Time 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:** 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 confirmation
- CE-IVD

GSD NovaType SARS-CoV-2 RT-PCR - ID

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