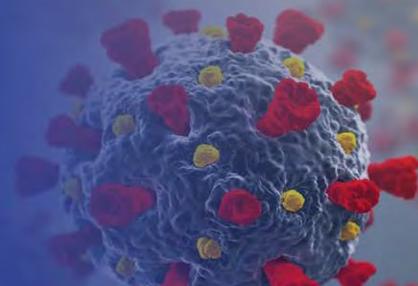


# SARS Complete™



## QAPs™ for SARS-CoV-2 Molecular Diagnostics



- Formulated with SARS-CoV-2 whole genome (cDNA) and human cells
- Whole-process samples (including extraction)
- Liquid samples (alcohol-based Sample Transport Medium) are stable for 1 year when stored at 2-8°C; 0.5 mL volume
- Copan FLOQSwab® samples are stable for 2 years when stored at 2-30°C
- SARS-CoV-2 variants of concern are available on Copan FLOQSwab® (B.1.1.7, B.1.351, P.1, B.1.617, and B.1.1.529 with all clade-specific SNPs, deletions, and insertions present)
- Inactivated to meet clinical laboratory biosafety requirements
- Commutable and cross-platform compatible

| Product                             | Format | PTDx™      | PROCEEDx™  | REDx™       |
|-------------------------------------|--------|------------|------------|-------------|
| <b>Single Analyte Products</b>      |        |            |            |             |
| SARS-CoV-2 Positive                 | Vial   | PT-19-01   | VP-19-01   | RED-19-01   |
| SARS-CoV-2 Positive Swab            | Swab   | PT-S-19-01 | VP-S-19-01 | RED-S-19-01 |
| SARS-CoV-2 B.1.1.7 Positive Swab    | Swab   | PT-S-19-03 | VP-S-19-03 | RED-S-19-03 |
| SARS-CoV-2 B.1.351 Positive Swab    | Swab   | PT-S-19-04 | VP-S-19-04 | RED-S-19-04 |
| SARS-CoV-2 P.1 Positive Swab        | Swab   | PT-S-19-05 | VP-S-19-05 | RED-S-19-05 |
| SARS-CoV-2 B.1.617 Positive Swab    | Swab   | PT-S-19-06 | VP-S-19-06 | RED-S-19-06 |
| SARS-CoV-2 B.1.1.529 Positive Swab  | Swab   | PT-S-19-07 | VP-S-19-07 | RED-S-19-07 |
| SARS-CoV-2/FluA&B/RSV Positive Swab | Swab   | PT-S-19-M1 | VP-S-19-M1 | RED-S-19-M1 |
| SARS-CoV-2 Negative                 | Vial   | PT-99-M3   | VP-99-M3   | RED-99-M3   |
| SARS-CoV-2 Negative Swab            | Swab   | PT-S-99-M4 | VP-S-99-M4 | RED-S-99-M4 |

## QAPs™ for SARS-CoV-2 Immunoassay Diagnostics



- Formulated with SARS-CoV-2 nucleocapsid protein
- Desiccated on Copan FLOQSwab® - stable for 2 years when stored at 2-30°C
- Compatible with most immunological tests detecting SARS-CoV-2 N protein
- Commutable and cross-platform compatible
- Meets clinical laboratory biosafety requirements

| Product                     | Format | PTDx™      | PROCEEDx™  | REDx™       |
|-----------------------------|--------|------------|------------|-------------|
| SARS-CoV-2 Ag Positive Swab | Swab   | PT-S-19-02 | VP-S-19-02 | RED-S-19-02 |
| Respiratory Negative Swab   | Swab   | PT-S-99-01 | VP-S-99-01 | RED-S-99-01 |

## Intended Use

- REDx™ products are unassayed controls that can be used for ongoing External Quality Control (QC), benchmarking laboratory testing performance, operator training & competency and end-to-end workflow evaluation.
- PROCEEDx™ products are used for assay verification/validation, training, and R&D purposes. Products are for RESEARCH USE ONLY!
- PTDx™ products are used as challenge samples in laboratory proficiency testing (PT) and external quality assessment (EQA) programs

## Need to Know More or Want to Order?

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**Phone:** 800-794-6694 toll free in North America or +1-905-361-8910 worldwide

**RED FLOQ PROCEED FLOQ PTD**  
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