

VTM-C19 Transit Tube

Biomed Diagnostics' VTM-C19 Transit Tube is designed to facilitate the identification of SARS-CoV-2 with qRT-PCR technology by providing:

- Safe transport and preservation of the specimen
- Verified nucleic acid extraction and qRT-PCR compatibility

PRINCIPLES

The VTM-C19 Transit Tube contains a viral transport medium (VTM; Culture Media, Non-Propagating, Transport) intended to be inoculated with nasopharyngeal (NP) or oropharyngeal (OP) synthetic fiber swab specimens and transported appropriately to the lab and analyzed with validated qRT-PCR assays for the detection of the severe acute respiratory syndrome coronavirus 2 (SARS-CoV-2), Influenza A Virus and/or Respiratory Syncytial Virus (RSV) in humans.

SPECIFICITY

VTM-C19 suppresses the growth of other bacteria and fungi that may be present in clinical samples from the human respiratory system.

SPECIMEN

Nasopharyngeal (NP) or oropharyngeal (OP) swab

TRANSPORT

Inoculated tubes should be transported within 72 hours after inoculation and aintained at 2-8°C

SHELF LIFE

Can be stored at room temperature (18-25°C) for up to 12 months without deterioration of performance, but not past the expiration date on the tube.

AVAILABILITY

50 Pack 11-602-002
Not available in all countries; please inquire



Learn more at
[biomeddiagnostics.com](https://www.biomeddiagnostics.com)

or call 866.964.6466
to speak to a representative