

# Introducing the all-new 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

VTM-C19 Transit Tube is intended for on-site collection and transport to the testing laboratory of human clinical specimens containing SARS-CoV-2 — the virus that causes COVID-19 disease 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 maintained at 2-8°C

## SHELF LIFE

VTM-C19 Transit Tube is based on the CDC formulation which has a shelf-life of **twelve-months when stored at 2 – 8°C**. However, due to the ongoing COVID-19 emergency, shelf-life testing is currently on-going. The product label reflects the expiry date relative to current internal data acquired for product stored at 2 – 8°C.

## AVAILABILITY

<b>1 Pack</b>	11-602-001
<b>50 Pack</b>	11-602-002
<b>300 Pack</b>	11-602-003

Not available in all countries; please inquire.



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

