



SWABS SAFELY CONTAINED

VACUETTE®

Virus Stabilization Tube

- / Primary container for the safe transport and storage of swab specimens
- / Manufactured under Greiner Bio-One hygienic standard requirements
- / Sterile non-evacuated PET tube with a phosphate buffered saline solution



OUR VACUETTE®

VIRUS STABILIZATION TUBE

KEEPS THE SPECIMEN SAFELY CONTAINED

As a result of the pandemic, healthcare systems are working at full speed worldwide. Greiner Bio-One is contributing to this effort and, with the VACUETTE® Virus Stabilization Tube, is providing an option for the safe transport and storage of nasopharyngeal and oropharyngeal swab specimens.

USE:

Remove the cap from the VACUETTE® Virus Stabilization Tube and immediately insert the swab containing the specimen taken from the subject's nasopharyngeal or oropharyngeal area into the tube. Close the tube with the screw cap and transport it to the laboratory in accordance with the applicable regulations for the transport of specimens.*

- / The U.S. Food and Drug Administration (FDA) has indicated that PBS can be used as an alternative to a universal medium for the transport and storage of SARS-CoV-2¹
- / Specimen storage at 4°C for up to 72 hours¹
- / Validated per the FDA COVID-19 Transport Media Policy²



Non-evacuated PREMIUM tube with screw cap and phosphate buffered saline solution (PBS) for storing the specimen.

Item No.	Description	Inner Packaging	Outer Packaging
456164	VACUETTE® 3ml Virus Stabilization Tube 13x100, red cap-white ring, PREMIUM	50 pcs.	1200 pcs.

* Note:

Prior to use, read the "980361 VACUETTE® Virus Stabilization Tube" Instructions for Use at https://www.gbo.com/en_US/know-how-services/download-center.html.

References:

¹ U.S. Food and Drug Administration. COVID-19 Testing Supplies: FAQs on Testing for SARS-CoV-2. Accessed on: January 11, 2021.

Available at: <https://www.fda.gov/medical-devices/coronavirus-covid-19-and-medical-devices/covid-19-testing-supplies-faqs-testing-sars-cov-2>

² U.S. Food and Drug Administration. FAQs on Viral Transport Media During COVID-19. Accessed on: January 11th, 2021.

Available at: <https://www.fda.gov/medical-devices/coronavirus-covid-19-and-medical-devices/faqs-viral-transport-media-during-covid-19#saline>