

# VIRUSES SAFELY CONTAINED



STERILE



## VACUETTE® Virus Stabilization Tube

Ever since the alarming global Covid-19 pandemic and the far-reaching effects, the focus for healthcare has increasingly shifted towards detection of viruses. Greiner Bio-One can make a significant contribution to virus detection with the VACUETTE® Virus Stabilization Tube. This product supports the safe transport and storage of specimens. For additional safety measures, the transport of this product in combination with the VACUETTE® Transport Line ensures further security in the delivery of nasopharyngeal and oropharyngeal swabs to the laboratory for SARS-CoV-2, influenza A and influenza B testing only.

- / 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
- / CE-marked product

### STORE SPECIMENS SAFELY UNTIL ANALYSIS.

Specimen can be stored at 4°C for up to 72 hours in the non-evacuated PREMIUM tube with screw cap and phosphate buffered saline solution (PBS).

Viral RNA can be extracted and detected using nucleic acid amplification techniques.



## PRODUCT OVERVIEW

FOR FURTHER INFORMATION AND/OR SAMPLE ORDERING  
PLEASE VISIT OUR WEBSITE OR CONTACT US.

### VACUETTE® Virus Stabilization Tube

Item No.	Volume	Cap colour	Ring Colour	Thread type	Tube size	Label type	Inner / Outer [Qty.]
456162	2ml	● red	○ white	PREMIUM	13 x 100	paper	50 / 1,200
456161	3ml	● red	○ white	PREMIUM	13 x 100	paper	50 / 1,200

### VACUETTE® Transport Box

Item No.	Description	Inner / Outer [Qty.]
472040	incl. Foam Insert for 40 Tubes, without Transport Carton HK0190	1 / 10

### VACUETTE® Transport Container

Item No.	Description	Inner / Outer [Qty.]
800110	incl. Foam Insert for 12 Tubes, without Transport Carton HK0259	1 / 12

## RECOMMENDED HANDLING

Please observe the instructions for use at [www.gbo.com](http://www.gbo.com).



1

Remove the cap from the VACUETTE® Virus Stabilization Tube.



2

Immediately insert the swab containing the specimen taken from the subject's nasopharyngeal or oropharyngeal area into the tube.



3

Close the tube with the PREMIUM screw cap and transport it to the laboratory in accordance with the applicable regulations for the transport of specimens.

**Note:** Prior to use, read the "980360 VACUETTE® Virus Stabilization Tube" instructions for use at: [www.gbo.com/en\\_INT/know-how-services/download-center.html](http://www.gbo.com/en_INT/know-how-services/download-center.html)