VirBio® TRANSPORT SET with one flocked oropharyngeal swab

Set for collecting virus samples, which includes one oropharyngeal swab to take sample from the oropharyngeal area and a liquid transport medium that allows the conservation and transport of viruses.

Set:	
Product Code:	VTM72003-AU
The contents of the individually wrapped set are:	3 ml transport medium in 100x16 mm, self-standing, DNase-/RNase-/pyrogen-free transport tube One flocked breakable oropharyngeal swab
Packaging:	50 pcs/bag 500 pcs/case
Oropharyngeal swab:	
Material of stick:	Plastic
Material of tip:	Rayon
Breaking zone:	30 mm
Sterility:	Gamma irradiation
Absorbed dose:	20 kGy
Transport medium:	
Formula:	According to WHO recommendation
Colour:	Coral
Clarity:	Transparent
Residual:	Free from any precipitation
pH (25 °C):	7,1 – 7,5

Procedure:

1. Collect the specimen using the sterile swab.
2. Remove the cap from the tube.
3. Insert the swab into the tube and break it off.
4. Screw the cap back firmly onto the tube.
5. Send to laboratory without delay keeping it at room temperature.

Storage conditions: Store the medium protected from light under room temperature.

Warning!
Use the set only before the expiry date indicated on the label.

Molecular biological control:

Test result (RT-PCR):					
Test strain:	SARS-COV-2	Incubation time:	24 hours	Temperature:	25 °C
		Required		Result	
Zero time		Taking CP value base		20,7 ± 0,75	
First time – after 8 hours		With no decrease		20,0 ± 0,50	
Second time -after 24 hours		With no decrease		20,8 ± 0,35	

In vitro diagnostics – For professional use only!