biopro®

VIRAL TRANSPORT MEDIUM

VTM is used for the collection and transport of clinical specimens for the recovery of viral agents. It is specially designed to maintain the viability and virulence of the viral sample

INTENDED USE

biopro Viral transport kit is a specially designed to ensure maximum sample collection from the patient and maintains stability of virus, during the transit from sampling site to the laboratory or hospital for diagnosis.

KIT CONTENT

PRODUCT CODE	DESCRIPTION	QUANTITY
Bp VTM 011	Biopro Viral Transport Medium + Cotton Swab/Flocked Nylon Swab	100 Nos

WARNINGS AND PRECAUTIONS

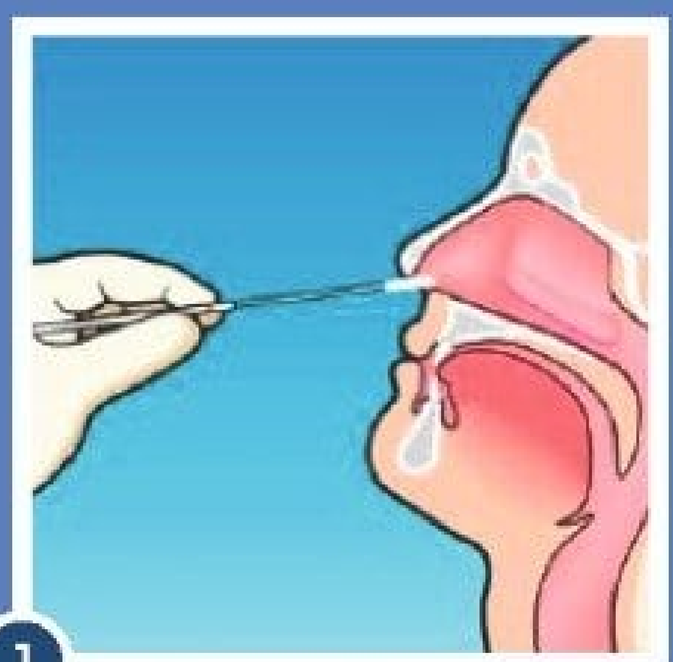
- The medium is designed for in vitro diagnostic use only.
- Do not use if the sterile seal is broken
- Do not use the Biopro VTM if you observe any leakage, evaporation, color change or signs of contamination.
- Do not use the swab if broken.
- Do not use more than one swab in the medium

QUALITY CONTROL

Appearance : Clear, pale red solution
pH: 7.3 ± 0.2
Storage : Room Temperature
Shelf life : Do not use beyond expiry date

Manufactured & Marketed by:
Alchem Diagnostics

SAMPLE COLLECTION PROCEDURE



1

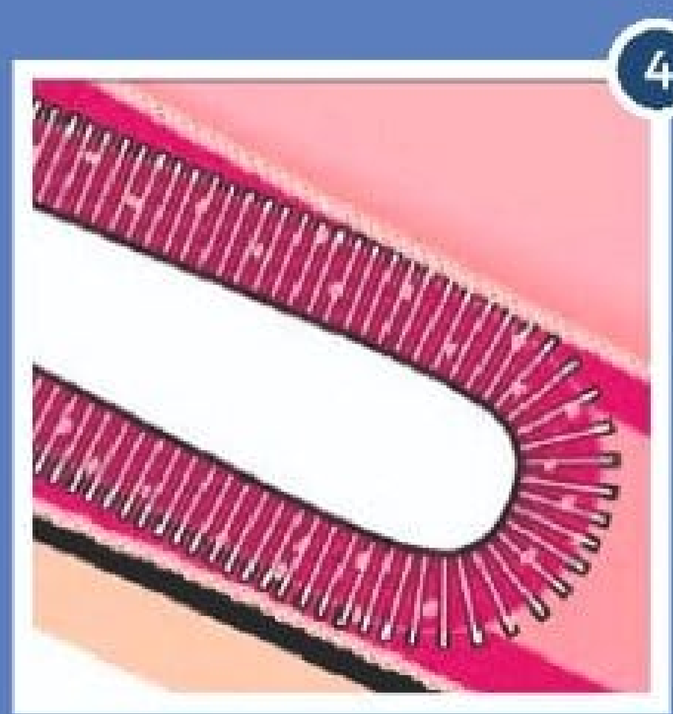
Tilt Patient's Head Back 70 Degrees

2

Insert the flocked swab into nostril. The swab should reach depth equal to distance from nostrils to Outer Opening of the ear

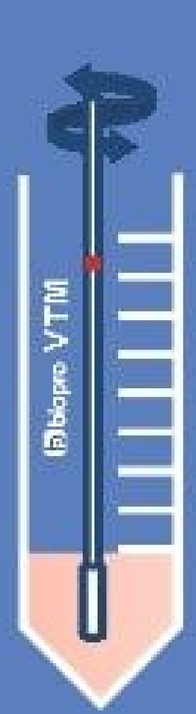
3

Leave swab in place for 2-4 seconds to absorb secretions.



4

Slowly remove swab while rotating it. Swab both nostrils with same swab

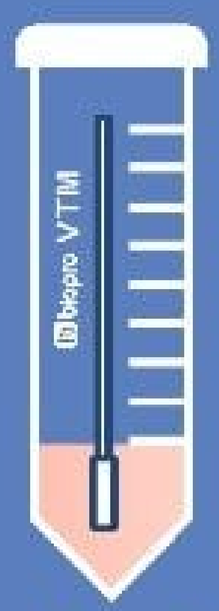


5

Place the tip of swab in the media and gently swirl it

6

Snap off the swab at the scored breakpoint



7

Ensure that the swab is immersed in the media and tighten the cap

Store at Room Temperature

REFERENCES

1. Standard Operating Procedures (SOPs) Laboratorio de Genomica Viral y Humana Facultad de Medicina UASLP
2. F.Brent Johnson, Transport of Viral Specimens, Department of Microbiology, Brigham Young University, Provo, Utah 84602

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