

Viral Transport Medium (CDC)

The constituents of suitable viral transport media are designed to provide an isotonic solution containing protective protein, antibiotics to control microbial contamination, and one or more buffers to control the pH.

Liquid transport media are used primarily for transporting swabs or materials released into the medium from a collection swab. Liquid media may be added to the specimens when inactivation of the viral agent is likely and when the resultant dilution is acceptable. This Viral Transport Medium (CDC) is manufactured to current Center for Disease Control and Prevention (CDC) protocol SOP SOP#: DSR-052-01

Formulation

Foetal Bovine Serum (FBS)
Hanks Balanced Salt Solution (HBSS) 1X with calcium and magnesium ions, no phenol red
Gentamicin sulfate (50mg/mL)
Amphotericin B (250ug/mL) (Fungizone)

Product Code	Product Description	Size
VTA-001A	Viral Transport Medium CDC Protocol	500mL
VTA-001E	Viral Transport Medium CDC Protocol	10mL
VTA-001U	Viral Transport Medium CDC Protocol	3mL
VTA-001X	Viral Transport Medium CDC Protocol	2mL
VTA-001G	Viral Transport Medium CDC Protocol	1mL

Please note, only products VTA-001U, VTA-001X and VTA-001G are available as CE marked product.

Shelf Life

Shelf life is 1 year at 2°-8°C

For transport of viral swab use only. Not approved for human or veterinary use, for application to humans or animals, or for use in clinical or *in vitro* procedures.

QUALITY - TRACEABILITY - INTEGRITY

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