

Viral Transport Media (VTM) and Saline

10 mL Tubes with 3 mL Fill



VTM Specifications

- **Intended use:** For the collection, preservation, and transport of clinical specimens to a testing laboratory
- **Tube type:** 10 mL polypropylene plastic with screw cap
- **Swab types:** Medical grade, nasopharyngeal or oropharyngeal nylon flocked swabs
- **Volume of media:** 3.0 mL
- **Transport media type:** Universal transport media, sterile, made with salts, antibiotics, preservation agents for viruses, chlamydiae, ureaplasma, and mycoplasma, and collection tube
- **pH of media:** 7.1-7.5
- **Specimen storage temperature:** Room or cold temperature, 2-25°C
- **Media and virus stability:**
 - Unused media may be transported and stored at room temperature, 15°C - 25°C
 - Shelf life of unused media is 12 months
 - After collection, samples should be stored and transported at room or cold temperature 2 to 25°C for up to 48 hours
 - If samples must be stored longer than 48 hours, it is recommended to cryopreserve them at -70°C



Ordering Information

Thomas No.	Description	Quantity
21A00K980	Viral Transport Media (VTM), 10mL tube with 3mL of media	100/CS
22A00A041	Saline - 10mL tube with 3mL fill	1/EA

Disclaimer: Pricing and offers subject to change without notice.