

VTM (Viral Transport Medium) Disposable Samplers

Product Features:

- Used for collection, storage and transportation of human nasopharyngeal virus samples.
- Unused VTM medium can be transported at room temperature.
- Sample transport temperature requirement & storage time: 2 to 4 C°, 48h.

Thomas No.	Description	Quantity
CHM00C534	Disposable Sampler, 5 mL Vial with 2.5 mL VTM, with Individually Wrapped and Sterile Oropharyngeal Swab	50/Pack
CHM00C535	Disposable Sampler, 5 mL Vial with 2.5 mL VTM, with Individually Wrapped and Sterile Nasopharyngeal Swabs	50/Pack
CHM00C536	Disposable Sampler, 10 mL Vial with 3 mL VTM, with Individually Wrapped and Sterile Oropharyngeal Swabs	100/Pack
CHM00C537	Disposable Sampler, 10 mL Vial with 3 mL VTM, with Individually Wrapped and Sterile Nasopharyngeal Swabs	100/Pack



May We Also Suggest:

Nasopharyngeal Specimen Collection Swab

Collect the biological samples from oral, nose, throat tract of human body

- It has the function of inactivating virus and preventing nucleic acid degradation
- Normal room temperature, the sample solution may be stored for 20 days after sampling



Thomas No.	Description	Quantity
20A00G473	Nasopharyngeal Specimen Collection Swab, individually wrapped, Sterile	100/Pack



ISO9001 & ISO13485 & ISO11137

Disclaimer: Pricing and offers subject to change without notice.

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