

Mission

Give valuable health insights

Vision

To empower wellness with diagnostic solutions

Values

Knowledge, Innovation, Quality, Integrity, Service, Humility

We are

- Located at Dubai Science Park, UAE
- Modern, fully automated, State-of-Art Facility
- ISO 13485 certified
- GMP Certified by MOHAP, UAE
- Manufacturing License from MOHAP and DDA
- Our products are CE Certified

ASTRAGENE

Our Other Products are:

- a) VTM with swabs
- b) Microbiological Media
- c) Rapid test kits
- d) PCR kits under development

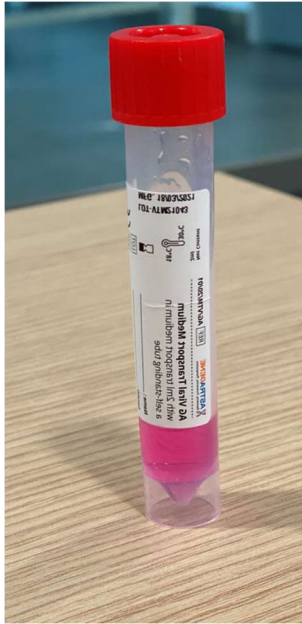
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ASTRAGENE Viral Transport Medium and Swab

Middle East's first Molecular Diagnostics Manufacturing Company. A Leading Manufacturer and Distributor of in-vitro diagnostic reagents, kits and Microbiological Media





AG VIRAL TRANSPORT MEDIUM

Viral Transport Kit is intended for collection and transportation of Viruses Chlamydia, Mycoplasma and Urea plasma from the collection site to the laboratory.

Viral Transport Medium is designed to support a wide range of viruses such as Herpes Simplex Virus, Adenovirus, Influenza Type A (H1N1, H5N2, H3N2), Respiratory Syncytial Virus, Enterovirus, Mumps Virus and Rhinovirus. It also contains a suitable swab either for nasopharyngeal, nasal or tracheal sampling.

Advantages

- Contains Antibacterial and antifungal agents
- Prevents bacterial and fungal contamination
- Avoids drying up of the sample
- Allows long survival of virus
- Stabilizes the viruses and offers maximum recovery.

Various Formats

Custom built formats to meet international requirements

Catalogue No.	Product Description
AG/VTM/20/01	2 mL VTM + 1 NP Swab
AG/VTM/20/02	3 mL VTM + 1 NP Swab
AG/VTM/20/03	2 mL VTM + 1 NP swab + 1 Oral swab
AG/VTM/20/04	3 mL VTM + 1 NP swab + 1 Oral swab

Pack size: 50 tubes + Swab set per box

Naso-Pharyngeal Swab

- Step 1: Cut open the pouch to remove the swab.
- Step 2: Naso Pharyngeal Swab: Insert dry swab into nostril till it touches the posterior pharyngeal wall. and leave in place for a few seconds. Slowly withdraw it with a rotating motion
- Step 3: Break the swab near the break point and insert the swab into tube containing VTM.
- Step 4: Close the cap tightly, label the sample correctly and transport the samples immediately to the laboratory for processing

Nasal Swab

- Step 1: Cut open the pouch to remove the swab.
- Step 2: Nasal Swab: Insert dry swab into nostril and leave in place for a few seconds. Slowly withdraw it with a rotating motion
- Step 3: Break the swab near the break point and insert the swab into tube containing VTM.
- Step 4: Close the cap tightly, label the sample correctly and transport the samples immediately to the laboratory for processing



Easy to Use



SWABS SUITABLE FOR NASOPHARYNGEAL, OR NASAL SAMPLES

- Ergonomic design and soft texture for maximum yield. Improves patient comfort and specimen collection
- Uptake and Transfer: Quantitative measurement and improved test sensitivity
- Release: Spontaneous elution of sample into liquid media
- Applications: Rapid antigen testing, EIA, molecular-based assays, DFA, cytology testing, and virology culture