

VIRAL COLLECTION & TRANSPORT KITS

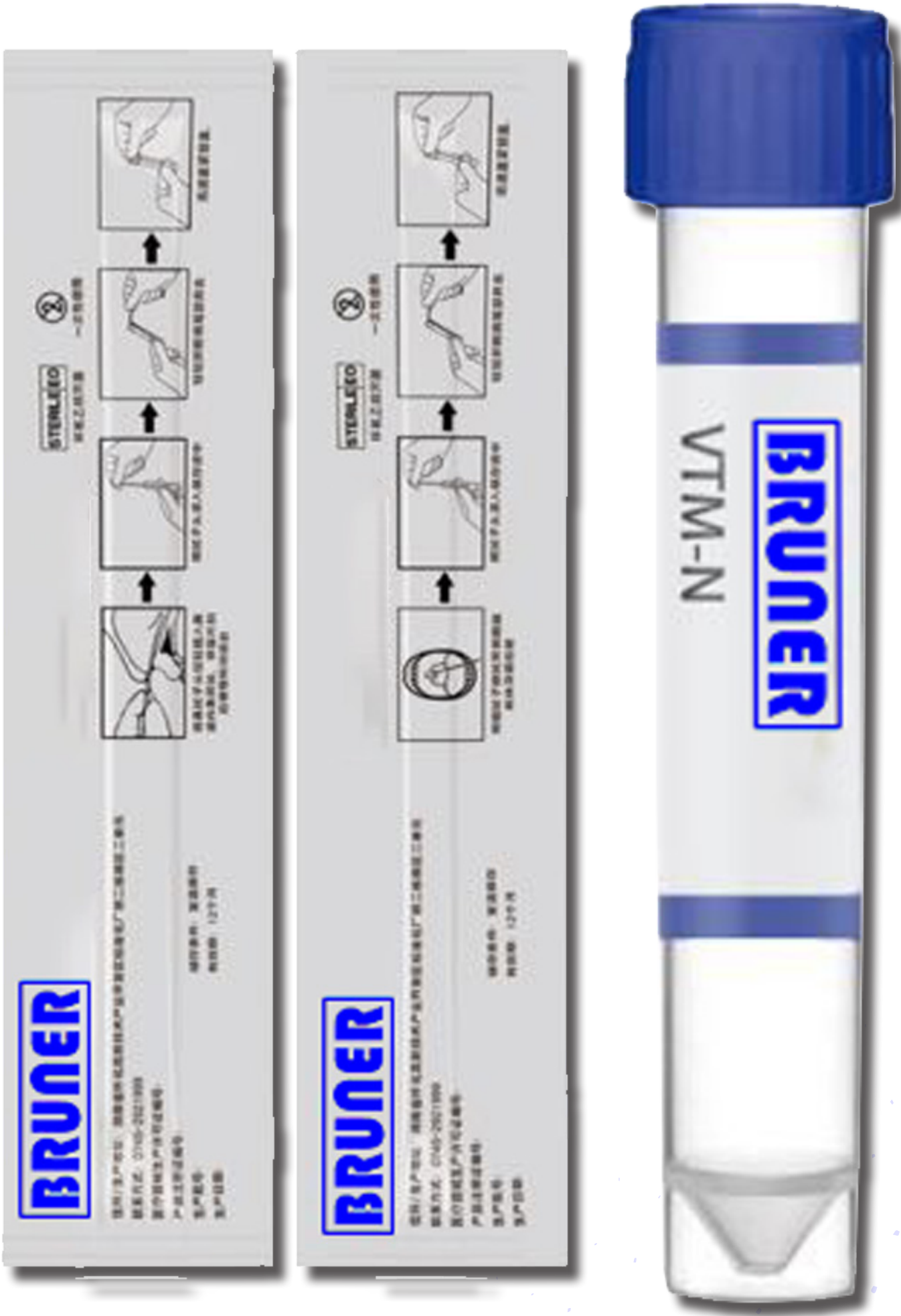
VTM-N (INACTIVATION)

Collection, storage and transportation of human Nasopharyngeal and Oropharyngeal samples.

APPLICATION & SPECIFICATION

VTM-N medium is Guanidine-based medium, contains the protein deformers and nuclease inhibitors which lyses cells to release and preserve Nucleic acids (RNA & DNA), while makes the virus inactive for safe handling. VTM-N ensures optimal preservation of RNA and DNA at room temperature for up to 48 hrs, but not suitable for culture or rapid antigen testing.

- Can be stored at room temperature.
- Conical transport tubes–no decanting necessary for centrifugation.
- 3.5 mL of transport medium.
- Flocked swab for efficient oropharyngeal and nasopharyngeal specimen collection.



Product Code	Meduim	Product Description	Packing
TQD00621	3.5 mL	VTM-N 10ml Screw Cap tubes packed with flocked swabs with predetermined breaking points for oropharyngeal and nasopharyngeal specimen collection.	<ul style="list-style-type: none">● 50 VTM-N 10ml Screw Cap Tube● 50 Flocked Oropharyngeal Swabs● 50 Flocked Nasopharyngeal Swabs● 50 Biohazard Bags



738 Shaw Boulevard, Greenfield District,
Mandaluyong City, Metro Manila
(02)7505-7425 / (02)7505-7443
09178512007 / 09178512008

Manufactured By:
Hunan-Tech New Medical System Co.,Ltd.
#601, Building A5 of Hunan Lugu
International Medical Device
Industry Area, No. 229
Changsha High-tech Development Zone 410000 Hunan
China