

## Datasheet

**PAN VTM HBSS**  
**Viral Transport Medium**

| Product      | Description                      | Catalogue-No.          | Size                |
|--------------|----------------------------------|------------------------|---------------------|
| PAN VTM HBSS | Viral Transport Medium with HBSS | P04-01753<br>P04-01754 | 50 x 3ml<br>1000 ml |

**Product description**

PAN VTM HBSS is a ready to use medium for transport of viral samples, such as throat and nasal swabs. PAN VTM HBSS includes antibiotics and antimycotics to suppress bacterial and fungal contamination. PAN VTM HBSS contains phenol red as pH indicator to ensure medium integrity at time of specimen collection.

**Storage conditions**

Storage: For permanent storage a temperature of 2 – 8°C, protected from direct light, is recommended.

For usage and transport of the medium a temperature of 2 – 25°C is feasible.

Stability: 12 months from date of production

**Composition**

PAN VTM HBSS is based on Hanks' Balanced Salts. It contains antibiotics and antimycotics. For increased stability of samples, proteins and amino acids are added in PAN VTM HBSS. Detailed composition upon request.

**Suitability**

PAN VTM HBSS is suitable for specimens from humans. PAN VTM HBSS was validated for the detection of the following specimen analysing nasopharyngeal aspirates, sputum and urine samples by polymerase chain reaction (PCR):

- Human coronavirus
- Bocavirus
- Enterovirus
- Herpes simplex virus
- Parainfluenza virus
- Human metapneumovirus
- Rhinovirus

**Technical support**

For technical support, questions or remarks please contact your local PAN-Biotech partner or the technical department of PAN-Biotech via email ([info@pan-biotech.com](mailto:info@pan-biotech.com)) or phone +49-8543-601630.

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