

VIRVET

virological transport medium

Professional set intended for transport of clinical samples after collection from the pharynx, nasopharynx, and nasal cavity to the testing laboratory.

98%
sensitivity

CE

Use:

- For collecting in-vivo samples from the pharynx, nasopharynx, and nasal cavity.
- Is suitable for PCR and RT-PCR analysis method
- Was developed to detect SARS-CoV-2 and other respiratory viruses:
 - Equin Herpes Virus – EHV1
 - Coronaviruses SARS-CoV
 - Type A viruses
- Also suitable for sectional sample collection
- Available in several sizes according to the size of the animal

Specifications:

- Store in the dark at 2-24° C
- Expiration 1 year
- The recommended maximum interval between sample collection and processing is 48 hours

Composition of the virological medium:

- Fetal bovine serum (FBS)
- Antibiotics suppressing the microflora growth
- Buffer (pH 7,3 at 25° C)

Set consists of:

- Test tube with transport virological medium, 1,5 ml or 3 ml
- Sterile swab for collection

