

Disposable Virus Sampling Tube

PRODUCT IMAGE



Components

It is composed of a swab and a tube containing viral transport medium. Non-sterile.

Storage and Validity

Store at 5-25°C for 12 months

Specimen Requirements

Deliver the specimens to the laboratory 1-2 working days after collection. Store specimens at 2-8°C for up to 48 hours after collection. If a delay in testing or shipping is expected, store specimens at -70°C or below and make sure the specimens are delivered to the laboratory within 1 week. Avoid repeated freeze-thaw cycles.

Limitations

Specimens polluted after collection will affect the test result.

Specimens not preserved under prescribed temperature will affect the test result.



STEP 1
According to different sampling requirements, swab shall be used for sampling at corresponding parts.

STEP 2
Place the swab after sampling into the sampling tube quickly.

STEP 3
Break the part of swab higher than the sampling tube.

STEP 4
Tighten the tube cover and mark the corresponding information on the label of sampling tube.

CHARACTERISTICS

SAMPLING TUBE

● Flocked swab: non-damage to human mucous membrane, non-toxicity towards cells or virus, enhance sampling amount and release amount.

● ABS stick: breakable with no crumbs

● Individual package: convenient for use

PACKAGE SIZE

CY-K Oropharyngeal swab 20 pcs/box

CY-B Nasopharyngeal swab 20 pcs/box

INTENDED USE

“ Collection and transport of specimens of clinical flu, avian flu, HFMD viruses and mycoplasma, ureaplasma, and chlamydia.

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