

### **VISION® VIRAL TRANSPORT MEDIUM**

REF VVTM001

#### **PACKAGING**

100T/Set

### **INTENTED USE**

VISION® VIRAL TRANSPORT MEDIUM is produced in accordance with the CDC formulation. It provides active and safe transportation of samples with its enriched buffer solution, and antibiotic and antifungal agents help the sample to remain pure.

## **DESCRIPTION**

VISION® VIRAL TRANSPORT MEDIUM collects and transports viruses. The antibiotic and antifungal agents in it ensure that the sample remains pure.

The liquid in this tube preserves the viral pathogens found in clinical samples. It contains bacterial and fungal antibiotics.

It is suitable for nucleic acid extraction.

Positive samples taken with VISION® VIRAL TRANSPORT MEDIUM can be stored for at least two years under appropriate conditions.

### KIT CONTENT

For 100 pieces,

Content	Quantity
VISION® VIRAL TRANSPORT MEDIUM	100
Swab	100

<sup>\*\*</sup> Each tube contains 1.5 mL of liquid.

## **PROTOCOL**

CLSI MM13-A steps are followed for sample storage and preservation.

The swab with the sample is put into the VISION® VIRAL TRANSPORT MEDIUM tube.

The swab is completely synthetic (dacron/rayon/flocked polyester) and sterile.

# **SUGGESTIONS**

After sampling, tubes should be stored at +4° C.

## **SYMBOLS**

w	Manufactu rer	IVD	In vitro Diagnostics medical device	<u>i</u>	Consult the operating instructions
Ω	Best before date	10 × 10	Temperature Limit (2-30°C)	EC REP	Authorized representa- tive in the European Community
LOT	Batch code	2	Do not re- use	*	Keep dry
REF	Catalog number	<b>®</b>	Do not use if the package is damage	*	Protect from sunlight
M	Manufac- turing date	C€	CE marking	Σ	For <n> experiments Contains sufficient quantity</n>

#### CONTACT

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<sup>\*\*</sup> Swabs are suitable for vaginal/cervical sampling.