



VTM

Transport Medium for Viruses, Chlamydia, Mycoplasma and Ureaplasma

VTM is suitable for collection and preservation of clinical specimens containing viruses, including SARS-CoV-2 (COVID-19), *Chlamydia* spp., *Mycoplasma* spp. and *Ureaplasma* spp. The transport medium can be used with swabs and aspirates and is available in a plastic, screw cap tube. The transported microorganism remains viable for 48 hours at room or refrigerated temperature.

VTM does not contain guanidium thiocyanate.

Description	packaging	Ref.
VTM	100 tubes	26490

Features:

- Storage at 10-25°C.
- Contains antimicrobial agents to minimize bacterial and fungal contamination, without affecting viruses, Chlamydia, Mycoplasma or Ureaplasma.
- A pH indicator (red phenol) indicates the medium integrity during the shelf life of the product.
- Shelf life: 1 year
- The tube stands upright on the laboratory bench thanks to the skirted, flat-bottom, while the conical shape allows an appropriate centrifugation of the sample.
- 16x100mm skirted tube with plastic red cap. Sterile. 100/pack



Research Use Only in the USA

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US Distribution Center



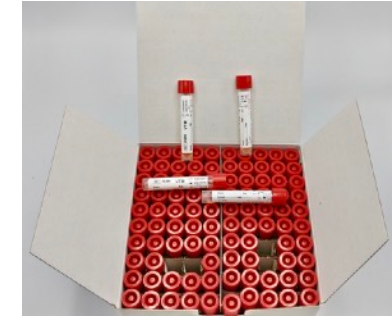
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Packaging options

1 pack (ref. 26490) contains 100 tubes.

Gross weight ca 1,40 kg



1 **box** (45cm x 40cm x 60cm) contains 14 packs (1.400 tubes)

Gross weight ca 20 kg



1 **pallet** (150cm x 80cm x 120cm) contains 12 boxes = 168 packs (16.800 tubes)

Gross weight ca 255 kg



1 **pallet** (200cm x 80cm x 120cm) contains 16 boxes = 224 packs (22.400 tubes)

Gross weight ca 335 kg

