



For collection, transport, maintenance and long term freeze storage of Viruses, Chlamydia, Mycoplasma and Ureaplasma

SMART TRANSPORT MEDIUM AND CAVSWAB

Viruses, Chlamydia, Mycoplasma and Ureaplasma



Smart Transport Medium (STM)



1.5 ml Vial



2 ml Vial



3 ml Vial

CavSwab™



Nasopharyngeal




Oropharyngeal


ADVANTAGES

- ▶ Stable at room temperature.
- ▶ Patient sample material and particles are rapidly released and dispersed.
- ▶ Our STM includes antibiotics to help inhibit bacteria and fungal flora in the sample for the most accurate result.
- ▶ The molded break points are both safe and reliable.
- ▶ Our STM is a stand-up and shatter proof tube enabling quality centrifugation of the sample.


STM15-A1 (1.5 ml Vial)

	Package	50 units per package
	Vial	Screw cap with tube
	Active ingredient	Phenol Red (11%)
	Chemical name	Phenolsulfonphthalein
	Storage temperature	5 to 25 C
	Intended use	Culture: Viruses, Chlamydia, Micoplasma and Ureaplasma

STM20-A (2 ml Vial)

	Package	50 units per package
	Vial	Screw cap with tube
	Active ingredient	Phenol Red (11%)
	Chemical name	Phenolsulfonphthalein
	Storage temperature	5 to 25 C
	Intended use	Culture: Viruses, Chlamydia, Micoplasma and Ureaplasma


STM30-A1 (3 ml Vial)

	Package	50 units per package
	Vial	Screw cap with tube
	Active ingredient	Phenol Red (11%)
	Chemical name	Phenolsulfonphthalein
	Storage temperature	5 to 25 C
	Intended use	Culture: Viruses, Chlamydia, Micoplasma and Ureaplasma


Ingredients

Water (reverse osmosis), Sucrose, L-glutamic, Phenol Red, Vancomycin, Amphotericin B, Bovine Serum Albumin, Colistin, Gelatin, Hank's Balanced Salt Solution, HEPES

CavSwab™ Nasopharyngeal

	Package	1000 units per box
	Tip	Nylon Fiber
	Rod	Nylon
	Sterility	Electron Beam

CavSwab™ Oropharyngeal

	Package	1000 units per box
	Tip	Nylon Fiber
	Rod	Nylon
	Sterility	Electron Beam

(CavSwab and Smart Transport System (STM) are sold separately)