



DISPOSABLE CULTURE TUBE

For bacteriology and other laboratory procedures




Disposable Culture Tube

The MedSchenker® Disposable Culture Tube is ideal for use in bacteriology and other routine laboratory procedures.

Each 102.6mm x 16mm stand up conical tube, which is ideal for sediment collection, is uniform in size and shape, translucent and can hold up to 10ml of your desired liquid/reagent. They are made of 100% polypropylene, come with our CQ-Lock™ screw cap, which prevents leaks even in pneumatic tubes, are electron beam sterilized and ready to use.

The MedSchenker® Disposable Culture Tube has been engineered with you in mind. This is why more and more laboratories and medical institutions around the world have been choosing it for their bacteriology and other routine laboratory procedures.

Disposable Culture Tube (STM100-V)

	Package	1000 units per master package
	Vial	CQ-Lock™ screw cap with tube
	Shelf life	18 months
	Storage temperature	5 to 25°C (35 to 77°F)
	Material	100% Polypropylene

ADVANTAGES

- ❄️ 10ml stand-up conical bottom tube is ideal for sediment collection.
- ❄️ CQ-Lock™ screw cap prevents leaks even in pneumatic tubes.
- ❄️ Uniform in size and shape.
- ❄️ Made from 100% polypropylene.
- ❄️ Electron beam sterilized to ensure 100% sterility.

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