



Product Information

12ml Polypropylene Round-bottomed Culture Tubes with Graduations and Dual Cap

Product information for TD444 & TD444-S:

Description:

12ml Polypropylene Round-bottomed Culture Tube with Graduations and Dual Cap. Dual position caps are suitable for cell culture. Unlike polystyrene tube, Polypropylene tubes are chemical inert. Autoclavable. Tubes with screw cap are suitable for cell culture.

Features:

- Polypropylene tube
- 12ml
- Dual cap
- Suitable for cell culture
- Autoclavable



Item No.	Description	Sterile or Not	Package
TD444	Tube & dual cap	Non Sterile	100/bag
TD444-S	Tube & dual cap,	Sterile	50/bag

Storage

Room temperature.

Technical Specifications

	TD444	TD444-S
Tube Material	Polypropylene	Polypropylene
Tube Color	Natural	Natural
Capacity(ml)	12ml	12ml
Bottom Style	Round	Round
Self-Standing	No	No
Graduations	No	No
Graduation Range	-	-
Graduation Interval	-	-
Cap Material	Polypropylene	Polypropylene
Cap Style	dual cap	dual cap
Cap Color	White	White
Max RCF	-	-
Withstand Temperatures	-80°C~121°C	-80°C~121°C
Sterile	No	Yes
Dnase-free	No	Yes
Rnase-free	No	Yes
Outer Diameter	16.5mm	16.5mm
Length	96.8mm	96.8mm
Cap Diameter	21.42mm	21.42mm