



Product Information

2.0ML CONICAL GRADUATED MICROTUBE WITH SCREW CAP

Product information for TC161-TC167:

Description:

2.0ml Polypropylene Conical Graduated Microtubes with screw caps. Unlike polystyrene tube, Polypropylene tubes are chemical inert withstand centrifugation speed of 12000xG. Autoclavable. Tubes with screw cap are suitable for cell culture.

Features:

- Polypropylene tube
- 2.0ml
- screw cap with O-ring
- Less than 12000xG for centrifugation speed
- Suitable for cell culture
- Autoclavable



Item No.	Description	Color/Sterile	Package
TC161-N	Conical+ deep cap	natural, non sterile	500/bag
TC162-SN	Conical+ deep cap	natural, sterile	500/bag
TC163-SB	Conical+ deep cap	blue, sterile	500/bag
TC164-SR	Conical+ deep cap	red, sterile	500/bag
TC165-SW	Conical+ deep cap	white, sterile	500/bag
TC166-SY	Conical+ deep cap	yellow, sterile	500/bag
TC167-SG	Conical+ deep cap	green, sterile	500/bag

Storage

Room temperature.



Technical Specifications

	TC161-N	TC162-SN	TC163-SB	TC164-SR	TC165-SW	TC166-SY	TC167-SG
Tube Material	Polypropylene	Polypropylene	Polypropylene	Polypropylene	Polypropylene	Polypropylene	Polypropylene
Tube Color	Natural	Natural	Natural	Natural	Natural	Natural	Natural
Capacity(ml)	2.0ml	2.0ml	2.0ml	2.0ml	2.0ml	2.0ml	2.0ml
Bottom Style	Conical	Conical	Conical	Conical	Conical	Conical	Conical
Self-Standing	No	No	No	No	No	No	No
Graduations	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Graduation Range	0.5~1.5ml	0.5~1.5ml	0.5~1.5ml	0.5~1.5ml	0.5~1.5ml	0.5~1.5ml	0.5~1.5ml
Graduation Interval	0.25ml	0.25ml	0.25ml	0.25ml	0.25ml	0.25ml	0.25ml
Cap Material	Polypropylene	Polypropylene	Polypropylene	Polypropylene	Polypropylene	Polypropylene	Polypropylene
Cap Style	screw cap with O-ring	screw cap with O-ring	screw cap with O-ring	screw cap with O-ring	screw cap with O-ring	screw cap with O-ring	screw cap with O-ring
Cap Color	Natural	Natural	Blue	Red	White	Yellow	Green
Max RCF	12000xG	12000xG	12000xG	12000xG	12000xG	12000xG	12000xG
Withstand Temperatures	-80°C~121°C	-80°C~121°C	-80°C~121°C	-80°C~121°C	-80°C~121°C	-80°C~121°C	-80°C~121°C
Sterile	No	Yes	Yes	Yes	Yes	Yes	Yes
Dnase-free	No	Yes	Yes	Yes	Yes	Yes	Yes
Rnase-free	No	Yes	Yes	Yes	Yes	Yes	Yes
Silicone Washer	Yes	Yes	Yes	Yes	Yes	Yes	Yes