

Product Information

200ul PCR Tube-Certified RNase, DNase-free, Sterile

Product information for BP541-S10/S100:

Description

200ul Polypropylene PCR tube with flat top caps. Polypropylene tubes are chemical inert withstand centrifugation speed of 16,000G. Autoclavable.

Features

- Polypropylene tube
- 200ul with flat caps
- Max RCF 16,000G
- RNase, DNase free
- Sterile
- Guaranteed functionality between -80°C to 100°C
- Autoclavable (121°C, 20 min)



Technical Specifications

	BP541 PCR Tube
Max. volume	200µl
Bottom shape	conical
Color	Natural
Max RCF	16,000 g
Plastic materials	Polypropylene
DNase-free	Yes
RNase-free	Yes
Withstand Temperatures	-80°C~121°C
Sterile	Yes
Dimensions	Outer Diameter: 6.1mm
	Length: 21.4mm
Qty./Pk	S10: 10/BagX100; S100: 100/BagX10

Storage

Store at Room temperature.