

Eco-Lab™ Microcentrifuge Tubes

P/N: 12904-003

Eco-Lab™ Microcentrifuge Tubes are made from polypropylene for preparing, mixing, centrifuging, transporting, and storing solid liquid samples and reagents.

Country of Origin: China



Technical Data Sheet


General Information

Parameters	Specifications
Features	RNase & Dnase free DNA free PCR Inhibitors free Endotoxin (Pyrogen) free Adenosine-5'-triphosphate (ATP) free Top has thin plastic area for needle insertion/puncture Virgin/pure resin

Properties

Characteristics	Results
Material	Polypropylene
Color	Natural
Sterility Method	E-Beam
Capacity	1.5ml
Graduations	0.1, 0.5, 1.0, 1.5 ml
Max. Centrifugal	30,000 x G
Closure	Snap Cap
Closure Type	Flat Snap
Autoclavable	Yes (tube & cap)
Autoclavable Threshold	121°C/15psi for 15 minutes
Diameter	Inner:10.8 mm, Outer:13.2mm
Length	40.6mm
Temperature Range	-80° to +121°C
Label	Frosted area for label on side

Packaging Details

Part #	Reference Picture	Description	Packaging	NW/GW	Bag size	Case size
12904-003		Eco-Lab™ Microcentrifuge Tubes	500 tubes/bag, 10 bags/Case	5.5kg/ 6.0kg	30x38cm	50x30x39cm

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