Screw Cap Microtubes with Natural Tethered Caps (Sterile)



Product Highlights

- Routinely tested to 20,000 x g
- Sterile and certified RNase, DNase, DNA, PCR Inhibitor and Endotoxin free.
- Tubes are supplied with pre-assembled natural tethered caps
- Tethered cap design ensures that the cap is always attached
- Tube made of polypropylene (PP)

Product Applications

Suitable for many applications from sample storage in the gas phase of liquid nitrogen to freezer, through boiling to autoclave

STARLAB reserves the right to make changes at any time and without prior notice. The content and design of this PDF are protected by national and international copyright law and are the property of STARLAB International GmbH. Any duplication, editing, distribution and any kind of use and utilization of this PDF content in electronic systems, online media and / or libraries or similar databases requires the prior consent of STARLAB International GmbH.

Starlab International GmbH
Neuer Höltigbaum 38
22143 Hamburg
Email: info@starlab.de

General Data

Art. No.	See variations
Sterile	Yes
Autoclavable	No
Pack Size	250 Tubes (5 Bags × 50 Tubes)
Cap style	Natural tethered cap
Material	Polypropylene
DNA free	Yes
DNase free	Yes
Free of endotoxins	Yes
PCR inhibitor free	Yes
RNase free	Yes
g-Force max.	20,000 x g

STARLAB reserves the right to make changes at any time and without prior notice. The content and design of this PDF are protected by national and international copyright law and are the property of STARLAB International GmbH. Any duplication, editing, distribution and any kind of use and utilization of this PDF content in electronic systems, online media and / or libraries or similar databases requires the prior consent of STARLAB International GmbH.

Starlab International GmbH
Neuer Höltigbaum 38
22143 Hamburg
Email: info@starlab.de

More informations about Screw Cap Microtubes with Natural Tethered Caps (Sterile)

Assembled sterile tubes & caps

A range of sterile and pre-assembled microtubes, available with a range of different cap styles. Supplied in convenient, resealable mini bags which stand up on your bench. Suitable for many applications from sample storage in the gas phase of liquid nitrogen through freezer to boiling.

STARLAB reserves the right to make changes at any time and without prior notice. The content and design of this PDF are protected by national and international copyright law and are the property of STARLAB International GmbH. Any duplication, editing, distribution and any kind of use and utilization of this PDF content in electronic systems, online media and / or libraries or similar databases requires the prior consent of STARLAB International GmbH.

Starlab International GmbH
Neuer Höltigbaum 38
22143 Hamburg
Email: info@starlab.de

All Variations

PRODUCT NAME	PACKAGING SIZE	ART. NO.
 0.5 ml Plain Skirted Tube, Natural Tethered Screw Cap (Sterile) **Volume**: 0.5 ml **Tube Base**: Skirted **Tube Style**: Plain Create PDF Data Sheet	250 Tubes (5 Bags × 50 Tubes)	E1405-2142
 1.5 ml Graduated Conical Tube, Natural Tethered Screw Cap (Sterile) **Volume**: 1.5 ml **Tube Base**: Conical **Tube Style**: Graduated Create PDF Data Sheet	250 Tubes (5 Bags × 50 Tubes)	E1415-2232
 1.5 ml Plain Skirted Tube, Natural Tethered Screw Cap (Sterile) **Volume**: 1.5 ml **Tube Base**: Skirted **Tube Style**: Plain Create PDF Data Sheet	250 Tubes (5 Bags × 50 Tubes)	E1415-2242
 2.0 ml Graduated Conical Tube, Natural Tethered Screw Cap (Sterile) **Volume**: 2.0 ml **Tube Base**: Conical **Tube Style**: Graduated Create PDF Data Sheet	250 Tubes (5 Bags × 50 Tubes)	E1420-2332
 2.0 ml Graduated Skirted Tube, Natural Tethered Screw Cap (Sterile) **Volume**: 2.0 ml **Tube Base**: Skirted **Tube Style**: Graduated Create PDF Data Sheet	250 Tubes (5 Bags × 50 Tubes)	E1420-2342

STARLAB reserves the right to make changes at any time and without prior notice. The content and design of this PDF are protected by national and international copyright law and are the property of STARLAB International GmbH. Any duplication, editing, distribution and any kind of use and utilization of this PDF content in electronic systems, online media and / or libraries or similar databases requires the prior consent of STARLAB International GmbH.

Starlab International GmbH
Neuer Höltigbaum 38
22143 Hamburg
Email: info@starlab.de