



TubeOne® Microcentrifuge Tubes, 2.0 ml



Product Highlights

- Conservatively rated to 20,000 x g, but will perform to higher specification under optimal conditions
- Tubes stay sealed during boiling, freezing or centrifuging
- Certified RNase, DNase, DNA and Pyrogen free
- Caps feature extended sealing zone for secure sealing
- Easy to read graduations
- Frosted writing area on side
- Autoclavable
- Manufactured from 100 % pure virgin polypropylene
- Supplied in resealable bags

Product Applications

Sample preparation

Centrifugation

Sample boiling or freezing

Sample storage

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 Höltingbaum 38
22143 Hamburg
Email: info@starlab.de



General Data

Art. No.	See variations
Sterile	No
Autoclavable	Yes
Volume	2.0 ml
Material	Polypropylene
DNA free	Yes
DNase free	Yes
Free of endotoxins	Yes
Free of heavy metals	Yes
Pyrogen free	Yes
RNase free	Yes
Color	Various
Operating temperature	-80°C to 121°C
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 Höltingbaum 38
22143 Hamburg
Email: info@starlab.de











More informations about TubeOne® Microcentrifuge Tubes, 2.0 ml

Starlab TubeOne® 2.0 ml microcentrifuge tubes protect your samples from evaporation, leakage, accidental opening or breakage during boiling, freezing centrifugation and other critical protocol steps. Made from 100% pure polypropylene, TubeOne® tubes contain no processing additives such as slip agents, biocides or antistatic agents - your samples remain protected for potential bioactive contaminants.



All Variations


PRODUCT NAME	PACKAGING SIZE	ART. NO.
 2.0ml TubeOne® Microcentrifuge Tubes, Natural Color: Natural Pack Size: 500 Tubes (1 Bag × 500 Tubes)  Create PDF Data Sheet	500 Tubes (1 Bag × 500 Tubes)	S1620-2700
 2.0ml TubeOne® Microcentrifuge Tubes, Natural Color: Natural Pack Size: 15,000 Tubes (30 Bags × 500 Tubes)  Create PDF Data Sheet	15,000 Tubes (30 Bags × 500 Tubes)	S1620-2700-C
 2.0ml TubeOne® Microcentrifuge Tubes, Mixed Color: Mixed Pack Size: 500 Tubes (5 Bags × 100 Tubes)  Create PDF Data Sheet	500 Tubes (5 Bags × 100 Tubes)	S1620-2799
 2.0ml TubeOne® Microcentrifuge Tubes, Mixed, Case (non-sterile) Color: Mixed Pack Size: 12,000 Tubes (24 Bags × 500 Tubes)  Create PDF Data Sheet	12,000 Tubes (24 Bags × 500 Tubes)	S1620-2799-C

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 Höltingbaum 38
22143 Hamburg
Email: info@starlab.de



Accessories

PRODUCT NAME		PACKAGING SIZE	ART. NO.
	Cap-Locks for 1.5 / 2.0 ml Microcentrifuge Tubes	100 Pcs. (1 Bag × 100 Pcs.)	I1415-1508

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 Höltingbaum 38
22143 Hamburg
Email: info@starlab.de