



Cryogenic Vials with Internal Thread, Silicone Seal Cap



Product Highlights

- Internal threaded tube / Silicone O-ring seal cap for secure, leakproof seal
- Internal thread maximises tube storage within racks and boxes
- White writing area and highly visible black graduations at 100 µl increments
- Sterile (SAL 10-□)
- Certified RNase, DNase, DNA, PCR inhibitor and Endotoxin free
- Cap can be colour-coded using the coloured cap inserts

Product Applications

Storage and transportation of biological material

Ideal for vapor-phase liquid nitrogen freezing (Not suitable for immersion)

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 (UK) LTD
5 Tanners Drive
MK14 5BU Milton Keynes
Email: infoline@starlab.co.uk



General Data

Art. No.	See variations
Sterile	Yes
Cap style	Internal Thread, Silicone Seal Cap
Material	Polypropylene
DNA free	Yes
DNase free	Yes
PCR inhibitor free	Yes
RNase free	Yes
Color	Natural
Operating temperature	-196°C (only be used in the gas phase of liquid nitrogen)

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 (UK) LTD
5 Tanners Drive
MK14 5BU Milton Keynes
Email: infoline@starlab.co.uk



More informations about Cryogenic Vials with Internal Thread, Silicone Seal Cap

Starlab's Cryogenic Vials have been developed for the storage and transportation of biological material.

- › Made from 100 % polypropylene
- › For storage down to -196 °C; should only be used in the gas phase of liquid nitrogen
- › White writing area and highly-visible black graduations at 100 µl increments
- › Sterile (SAL 10-6)
- › Certified RNase, DNase, DNA, PCR Inhibitor and Endotoxin free.
- › The internal threaded vials with a silicone seal in cap provide the highest possible impermeability
- › The skirted vials lock into racks for easy single-handed work
- › Caps can be colour coded with the Coloured Cap Inserts

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 (UK) LTD
5 Tanners Drive
MK14 5BU Milton Keynes
Email: infoline@starlab.co.uk



All Variations

PRODUCT NAME	PACKAGING SIZE	ART. NO.
 <p>1.0 ml Cryovial with Internal Thread, Silicone Seal Cap, Skirted (Sterile) Volume: 1.0 ml Tube Base: Skirted</p> <p> Create PDF Data Sheet</p>	500 Pcs. (10 Bags × 50 Pcs.)	E3110-6112
 <p>1.8 ml Cryovial with Internal Thread, Silicone Seal Cap Conical (Sterile) Volume: 1.8 ml Tube Base: Conical</p> <p> Create PDF Data Sheet</p>	500 Pcs. (10 Bags × 50 Pcs.)	E3110-6121
 <p>1.8 ml Cryovial with Internal Thread, Silicone Seal Cap, Skirted (Sterile) Volume: 1.8 ml Tube Base: Skirted</p> <p> Create PDF Data Sheet</p>	500 Pcs. (10 Bags × 50 Pcs.)	E3110-6122
 <p>3.6 ml Cryovial with Internal Thread, Silicone Seal Cap, Conical (Sterile) Volume: 3.6 ml Tube Base: Conical</p> <p> Create PDF Data Sheet</p>	400 Pcs. (8 Bags × 50 Pcs.)	E3110-6131
 <p>3.6 ml Cryovial with Internal Thread, Silicone Seal Cap, Skirted (Sterile) Volume: 3.6 ml Tube Base: Skirted</p> <p> Create PDF Data Sheet</p>	400 Pcs. (8 Bags × 50 Pcs.)	E3110-6132
 <p>4.5 ml Cryovial with Internal Thread, Silicone Seal Cap, Conical (Sterile) Volume: 4.5 ml Tube Base: Conical</p> <p> Create PDF Data Sheet</p>	300 Pcs. (6 Bags × 50 Pcs.)	E3110-6141

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.

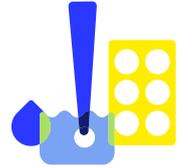
Starlab (UK) LTD
5 Tanners Drive
MK14 5BU Milton Keynes
Email: infoline@starlab.co.uk



PRODUCT NAME	PACKAGING SIZE	ART. NO.
 4.5 ml Cryovial with Internal Thread, Silicone Seal Cap, Skirted (Sterile) Volume: 4.5 ml Tube Base: Skirted  Create PDF Data Sheet	300 Pcs. (6 Bags × 50 Pcs.)	E3110-6142

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 (UK) LTD
5 Tanners Drive
MK14 5BU Milton Keynes
Email: info@starlab.co.uk



Accessories

PRODUCT NAME	PACKAGING SIZE	ART. NO.
 Storage Canes for 5 x 1.2 / 2.0 ml Cryogenic Vials	12 Pcs. (1 Pack x 12 Pcs.)	E2005-5000
 StarTag Cryo (38 x 15 mm), White	1,000 Labels (1 Box x 1000 Labels)	E9189-3009
 9.5 mm diameter, Cryogenic Spot Labels, Mixed Colours	5,000 Labels (1 Box x 5000 Labels)	E9189-0099

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 (UK) LTD
5 Tanners Drive
MK14 5BU Milton Keynes
Email: info@starlab.co.uk