



Cryo Cooler / Transport Case



Product Highlights

- Holds 48 x 1.5/2.0 ml tubes
- Use for added protection when shipping valuable samples on dry ice
- Handy note panel inside the lid
- When frozen to -70 °C the Cryo Cooler will take up to 10 hours to raise to a temperature of -10 °C
- Dimensions (WxDxH): 215 x 200 x 95 mm
- Weight: 2.5 kg

Product Applications

- Sample storage
- Sample transportation

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.	I6342-4270
Dimensions (W × D × H)	215 mm × 200 mm × 95 mm
Dimensions (W × D)	215 mm × 200 mm
Weight	2.5 kg
Autoclavable	No
Pack Size	1 Piece (1 Box × 1 Piece)
Material	Polypropylene
Color	Black
Places	48

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 Cryo Cooler / Transport Case

Small, polypropylene, case-style holder with ice-gel tube holder insert for 48 x 1.5/2.0 ml tubes. Protects cells and biologicals stored in -70 °C freezers.

NOTE: Must be frozen to -70 °C for a minimum of 24 hours before use. It can be frozen to -80 °C but extra care must be taken as plastics may become brittle at such extreme temperatures and result in damage, eg. the handle or the closure clasp snapping. Not autoclavable.