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

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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

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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 ºC 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.

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