

Corning® CoolCell® LX Cell Freezing Container



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Alcohol-free polyethylene foam freezing container

Catalog #	200-0642	1 Container, Orange
	200-0643	1 Container, Pink
	200-0644	1 Container, Purple
	200-0645	1 Container, Green

Product Description

Corning® CoolCell® LX Cell Freezing Container is recommended for alcohol-free, standardized freezing. The polyethylene foam container is non-absorbent and allows for uniform freezing. When used together with a -80°C freezer, Corning® CoolCell® LX will provide reproducible freezing at the rate of -1°C/minute, which is ideal for the cryopreservation of most cells and cell lines. Each freezing container can hold 12 standard 1 - 2 mL cryogenic vials.

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APPLICATIONS

- Cryopreservation

Properties

Storage: Store at 15 - 25°C.

Shelf Life: Not applicable

Features

MATERIALS

- Polyethylene foam with a solid thermo-conductive core
- Alcohol-free

DIMENSIONS

- Diameter: 11.7 cm
- Height: 9.9 cm
- Well diameter: 12.7 mm

Directions for Use

Use as directed in protocol of choice. For complete instructions, refer to the Technical Manual: Corning® CoolCell® LX Freezing Container (Document #10000018006), available at www.stemcell.com, or contact us to request a copy.

Related Products

For a complete list of related products available from STEMCELL Technologies, visit www.stemcell.com, or contact us at techsupport@stemcell.com.

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