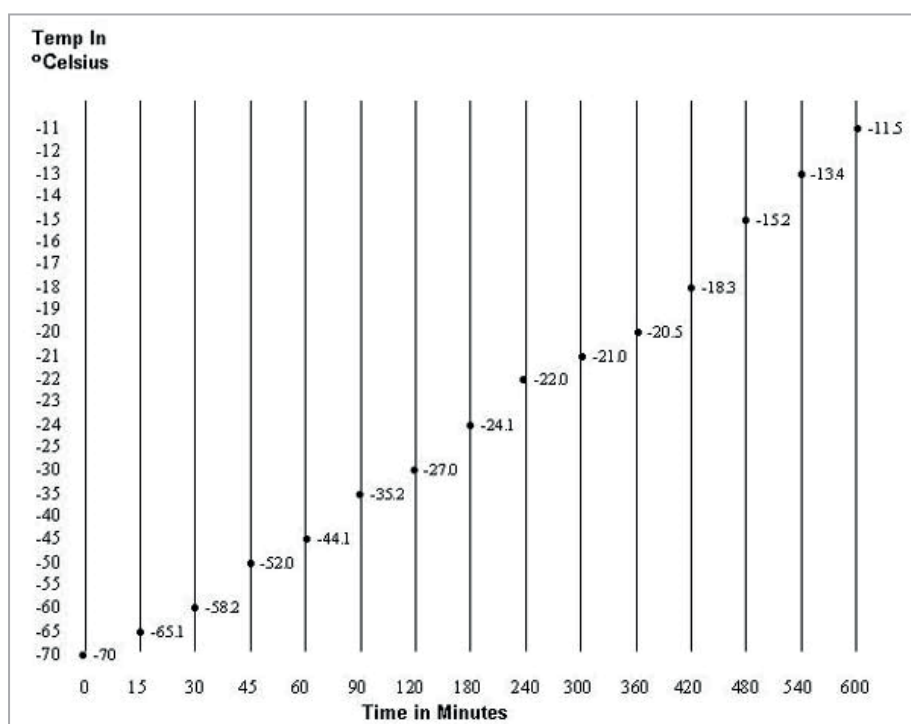


Cryo Cooler / Transport case



Features

- Ice-gel filled polypropylene case-style holder
- When frozen to -70°C , the Cryo Cooler will take up to 10 hours to raise to a temperature of approx -10°C
- Holds 48 x 1.5/2.0ml tubes
- Handy note panel inside lid
- Dimensions (WxDxH): 215 x 200 x 95 mm



Graph shows Cryo Cooler / Transport Case placed at room temperature after freezing for 24 hours. Temperature of samples in interior holes were then monitored with a digital thermometer. Results may vary depending upon freezer and the number of coolers used.

Ordering Information

Cat. No.	Description	Pack Size
I6342-4270	Cryo Cooler / Transport Case	Each

DIRECTIONS FOR USE

Prior to use, the Cryo Cooler must be frozen to -70°C for a minimum of 24 hours. **NOTE:** It can be frozen to -80°C , but extra care in handling must be taken as the plastics may become brittle at such extreme temperatures and result in damage, eg. the handle or the closure clasp snapping.

Freeze only with the lid uppermost. Ice solution is a gel and may have shifted during shipment – let the cooler stand for two hours before initial freeze.

Always wipe any condensation off the Cryo Cooler prior to placing it back in the freezer after use to avoid the formation of ice. Defrost as necessary to eliminate any ice build up.

Cleaning: Use only mild soap and water. Do not use harsh detergents or alcohol based cleaners. This product is not autoclavable.