

Bio-Cooler for Cryo-Tubes

Description

Practical sample case for Cryo-Tubes. For use while working or for transport. This Bio-Cooler protects your valuable enzymes and reagents from temperature fluctuations.

The Bio-Cooler is a unique tube system consisting of an ice gel module permanently mounted in a practical carrying case.

Includes an erasable note board on the inside of the cover for easy sample identification.

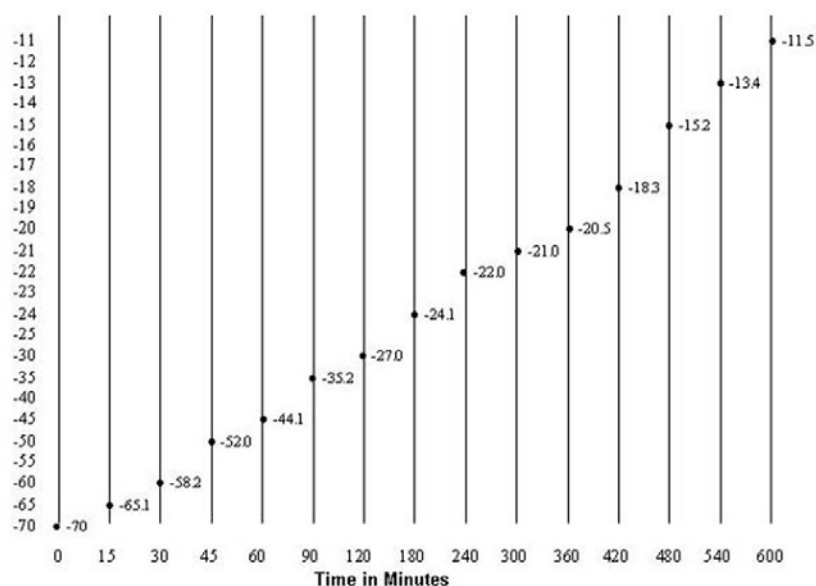
- Specially designed to protect cells and biologicals stored in -70°C freezers.
- For 48 x 1.5/2.0 ml vials
- Dimensions (W x H x D): 21.5 cm x 9.5 cm x 20 cm
- Weight: 2.5 kg



The graph shows the cryostats of the biocooler at room temperature after 24 hours of freezing.

Note:
Must be precooled at -70°C for at least 24 hours before use. Not autoclavable.

Temp In
°Celsius



Graph is of Biocooler Cryo placed at room temperature after freezing for 24 hours. Temperature of samples in interior holes were then monitored with a digital thermometer.