

TECHNICAL DATA SHEET

Cryo Freezing Container

5100-0001

The Cryo Freezing Container is excellent for laboratories with cryo preservation requirements. It provides the critical, repeatable -1°C per minute cooling rate required for successful cell preservation and recovery. Requires only isopropyl alcohol and a mechanical freezer. Convenient step-by-step directions are printed on the container. All components withstand repeated freezing/thawing cycles. Containers with alcohol can be stored at room temperature. Holds up to 18 x 1.2 & 2.0 ml cryogenic vials.

Dimensions: 4-5/8" diameter x 3-7/8" high

INSTRUCTIONS

1. Remove rack and foam from container.
2. Fill container with 250ml (100% Isopropyl Alcohol).
3. Replace rack in container.
4. Insert vials (1.2 or 2.0ml) into rack
5. Close lid and place in -70°C freezer

Replace isopropyl alcohol in container every fifth use.

WARNING This product can expose you to chemicals including Bisphenol-A, which is known to the State of California to cause cancer or birth defects or other reproductive harm. For more information go to www.P65Warnings.ca.gov.