

ДИА•М  
современная лаборатория

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Designed for use with the entire portfolio of Thermo Scientific Nunc and Nalgene cryogenic storage tubes, Nalgene® Mr. Frosty® freezing containers provide simple cooling of samples at the optimal rate to preserve cells.

## Thermo Scientific Nalgene Mr. Frosty Freezing Container



- **Optimal cooling:** provides critical, repeatable  $-1^{\circ}\text{C}/$  minute cooling rate required for successful cell cryopreservation and recovery.
- **Easy and safe:** simply fill to the designated line with 100% isopropyl alcohol and place in your mechanical freezer. Each unit is labeled with graphic, step-by-step instructions so there is no fumbling for manuals or printouts. The samples never touch the alcohol - no risk of label or printing removal.
- **Flexibility:** with units and inserts available for 1.0, 1.2, 1.8, 2.0, 3.6, 4.5 and 5.0 ml tubes, the Mr. Frosty freezing container provides the widest tube compatibility available. Holds 12 or 18 tubes.

## Product Specifications



### Thermo Scientific Nalgene Mr. Frosty Freezing Container

**Materials:** Polycarbonate jar, high-density polyethylene closure and tube holder, foam insert

| Specifications                        | 5100-0001   | 5100-0036    | 5100-0050    |
|---------------------------------------|-------------|--------------|--------------|
| Closure Size, mm/in:                  | 120 / 4-3/4 | 120 / 4-3/4  | 120 / 4-3/4  |
| Height, mm/in:                        | 86 / 3-7/16 | 151 / 5-5/16 | 151 / 5-5/16 |
| Diameter, mm/in:                      | 117 / 4-5/8 | 117 / 4-5/8  | 117 / 4-5/8  |
| Compatible Nalgene and Nunc Tubes, ml | 1.0 - 2.0   | 3.6          | 4.5 - 5.0    |
| Number of tubes held                  | 18          | 12           | 12           |
| Volume Isopropyl Alcohol, ml          | 250         | 500          | 500          |

#### Ordering Guide

| Cat. No.  | Description   | Qty/Case |
|-----------|---|----------|
| 5100-0001 | Mr. Frosty, -1°C/minute Controlled Rate Freezing Vessel, 1.0-2.0 mL tubes | 1 unit   |
| 5100-0036 | Mr. Frosty, -1°C/minute Controlled Rate Freezing Vessel, 3.6 mL tubes     | 1 unit   |
| 5100-0050 | Mr. Frosty, -1°C/minute Controlled Rate Freezing Vessel, 4.5-5.0 mL tubes | 1 unit   |

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