

Cellcamper Mini, Freezing Box for Cells, neoLab®



① Freezing box for cells

The neoLab-freezing box ensures an even, controlled freeze/thaw rate of 1°C per minute in all ULT freezer **without the use of alcohol** or any fluids. The freezing box can be used with a variety of cell types (primary cells, cell lines, stem cells, yeast, bacteria etc). The technology utilizes a highly-isolative outer material and a thermo-conductive alloy to control the rate of heat removal from the sample. This ensures a standard for reproducible cryopreservation. For vials with a diameter of 12 mm.

- for containers with a volume of max. 2 ml and a diameter of max. 12 mm
- sturdy design
- no pre-cooling is necessary
- no need of alcohol, no downstream costs
- standard for cryopreservation, freeze rate 1°C/min
- excellent cell recovery and viability
- when frozen the cap is easily removable
- no need for gloves
- ready for re-use within 5 minutes



Capacity kg	Ø × H cm	L × W × H cm	Order No.
12	12 × 11		10 01 23702
30	16 × 11		10 01 23703
60		29 × 16 × 11	10 01 23704

