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## CellCamper® Mini freezing box for cells, 12 x 5.0 ml cryotubes

Special Price

**€119.00** was

**€159.00**

plus VAT &  
Shipping

### Product Images



## Description

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Freezing box for cells! The CellCamper® Mini is ideally suited for the gentle freezing of mammalian cells (cell lines, primary cells, stem cells). The decisive advantage of this freezing box lies in its innovative construction and design. This technology uses a thermally conductive alloy and highly insulating outer materials. This ensures uniform heat dissipation from each individual sample. There is no use of isopropanol, thus eliminating follow-up costs. The freezing rate of this novel freezing box is  $-1^{\circ}\text{C}$  per minute in a  $-80^{\circ}\text{C}$  freezer and is reproducible.

- robust construction
- no pre-cooling necessary
- standardized freezing  $1^{\circ}\text{C}/\text{min}$  (at  $-80^{\circ}\text{C}$ )
- excellent cell recovery and cell viability
- no alcohol necessary and therefore no follow-up costs
- Lid can be easily removed when frozen
- no gloves necessary when removing from the freezer
- can be used again just 5 minutes after thawing, wipe off any condensation that may have formed

## Additional Information

No.	2-3736
Manufacturer (Brand)	CellCamper
EAN	4058072156565
Transport temperature	Room temperature
diameter	11,8 cm
Color	light green
Material	Polyurethane (PU)
Form	around
Height	16.3 cm
Cryogenic container features	with removable grid insert with defined cooling rate with closure/lid with grid insert insulating for different vessel types/volumes fillable
Capacity	12
for vessels with DM up to	17.0 mm
for vessels with volume up to	5 ml
for type (micro) vessel	Cryotube
suitable for cooling in	Ultra Deep Freezer Refrigerator Freezer/ Freezer

