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Umsatzsteuer-
Identifikationsnummer
:
DE 143 450 657



CellCamper® Midi cooling box including aluminum block for 30x1.5 ml reaction tubes and Ultrafrozen cooling unit (-22°- -18°C)

Special Price
€569.00 was
€749.00
plus VAT &
Shipping

Product Images



Description

The CellCamper® Midi is a cooling box for the safe transport of cells without the use of ice or other energy sources. Special cooling units covering different temperature ranges (0 to +4°C / -20 to 0°C / -22 to -18°C) allow temperatures to be maintained between 5 and 14 hours. As an alternative to the cooling units, use with dry ice is also possible. The supplied aluminum block provides space for 30 reaction vessels with 1.5 / 2.0 ml volume and has a temperature scale for control. The design of the CellCamper® Midi prevents the cells to be transported from falling over and ensures a safer and more controlled transport than previous solutions. In case of soiling or contamination, the CellCamper® Midi can be easily cleaned with alcohol.

Scope of delivery:

- CellCamper® Midi
- Aluminum block with temperature scale for 30 x 1.5 / 2.0 ml
- Cooling unit Ultrafrozen (2-3718) -22 to -18°C up to 6 hours

Additional cooling units and aluminum blocks are available as accessories.

Additional Information

No.	2-3715
Manufacturer (Brand)	CellCamper
EAN	4058072090036
Transport temperature	Room temperature
Color	light green
Material	Polyurethane (PU)
Wide	210 mm
Form	rectangular
Height	205 mm
Length	138 mm
Temperature holding time	-22 to -18 °C for 6 hours
Depth	138 mm
Refrigerant medium	Ice Dry ice
Cryogenic container features	with integrated refrigerant with removable grid insert with defined cooling rate with closure/lid with grid insert insulating for different vessel types/volumes fillable
for vessels with DM up to	11.0 mm
for vessels with volume up to	2 ml
for type (micro) vessel	Reaction vessels
suitable for cooling in	Ultra Deep Freezer Refrigerator Freezer/ Freezer

