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Umsatzsteuer-  
Identifikationsnummer  
:  
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## neolabLine cryobox for cell culture tubes coated cardboard, white, 129x129x130 mm

**€11.50**  
**plus VAT &**  
**Shipping**

### Product Images



## Description

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The neoLab cryobox for cell culture tubes is made of cold-resistant, coated cardboard. Thus, this cardboard box is suitable for sample storage at cryogenic temperatures of up to  $-86^{\circ}\text{C}$ . With ration inserts for 15 (5 x 5) and 50 (3 x 3) ml cell culture tubes, this box can be used flexibly as a cryobox or storage box in your laboratory. This cryobox for cell culture tubes is an economical alternative to the conventional, expensive plastic boxes. The slip lid has a practical labeling field on the front side for easy identification of the box or its contents.

Dimensions: 129 x 129 x 130 mm (L x W x H)

## Additional Information

No.	2-7094
Manufacturer (Brand)	neoLabLine
EAN	4058072008727
Transport temperature	Room temperature
autoclavable at 121°C	No
Color	White
Material	Cardboard PE coated
Boxes properties	with removable grid insert with closure/lid with labeling field in set for different vessel types/volumes for light-sensitive specimens
Wide	129 mm
Width/inside	122 mm
Height	130 mm
Height inside	128.0 mm
Length	129 mm
Depth	129 mm
Depth inside	122 mm
Type closure/ lid	Hinged latch/lid
suitable for	Micro Vessels / Tubes
Capacity	variable (depending on vessel volume)
for vessels with DM up to	20.0 mm 30.0 mm
for vessels with volume up to	15 ml 50 ml
for type (micro) vessel	Centrifuge tube
suitable for cooling in	Ultra Deep Freezer/ Deep Freezer

