

neolabLine cryobox, smart, coated cardboard, white, 136x136x75mm PDF



neolab Migge GmbH
Rischerstr. 7-9
69123 Heidelberg
Deutschland
+49 (0)6221 /
8442-44
<https://www.neolab.de>
e

Umsatzsteuer-
Identifikationsnummer
:
DE 143 450 657



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€4.95 As low as
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Product Images



Description

The neoLabLine cryobox – smart is a cryobox made of cold-resistant and coated cardboard. Thus, this cardboard box is suitable for sample storage at cryogenic temperatures of up to -86°C . The cryobox without grid can also be used flexibly as a storage box in your laboratory with different grid inserts. The slip lid has a practical labeling field on the front for easy identification of the box or its contents.

Thanks to the smart label from **FLUICS CONNECT**, this box can be quickly and easily integrated into an existing **Digital Inventory Management System**. More information about the [INVENTORY MANAGEMENT SYSTEM](#)

Dimensions: 136 x 136 x 75 mm (L x W x H)

Additional Information

No.	2-2701
Manufacturer (Brand)	neoLabLine
EAN	4058072068561
Transport temperature	Room temperature
autoclavable at 121°C	No
Color	White
Material	Cardboard PE coated
Boxes properties	stackable/assemblable with removable grid insert with closure/lid with grid insert with labeling field for different vessel types/volumes for light-sensitive specimens
Wide	136 mm
Height	75 mm
Length	136 mm
Depth	136 mm
Type closure/ lid	Hinged latch/lid
suitable for	Micro Vessels / Tubes
suitable for cooling in	Nitrogen tank
for type (micro) vessel	Reaction vessels Cryogenic tubes

