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BROCHURE

CAPP Expell Cryoboxes

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EXPell

PLASTIC CRYO BOXES

CAPP's plastic EXPell Cryo Boxes are made from highly durable polypropylene and are suitable both for freezing at -90°C and autoclaving at +121°C for 20 minutes.



Features

- Space-saving design – 10x10 cryo boxes, increasing storage capacity by up to 23% compared to standard 9x9 cryo boxes
- Multiple sizes – 10x10 cryo boxes are available in 5 heights and 9x9 cryo boxes in three heights
- Easy sample identification – Numerical coding on the lid and base for quick and accurate tube tracking
- Vent holes at the bottom of each box rapidly increases freezing times and also allow the drainage of liquids
- Durable construction – made of high-quality polypropylene, suitable for storage at -90°C and autoclaving at +121°C
- One-handed operation – star-foot lock design allows tube opening without removing it from the box
- User-friendly handling – slanted edges ensure proper lid alignment and simplify use

Ordering Information

Cat. No.	Description
5040510C	EXPell Plastic Cryo Box, 10x10 cell grid for 0.5 mL cryovials, 130 x 130 x 32 mm, case of 36 pcs.
5041010C	EXPell Plastic Cryo Box, 10x10 cell grid for 1,0 mL cryovials, 130 x 130 x 40 mm, case of 36 pcs.
5042010C	EXPell Plastic Cryo Box, 10x10 cell grid for 2,0 mL cryovials 130 x 130 x 50 mm, case of 36 pcs.
5044010C	EXPell Plastic Cryo Box, 10x10 cell grid for 4,0 mL cryovials, 130 x 130 x 80 mm, case of 36 pcs.
5045010C	EXPell Plastic Cryo Box, 10x10 cell grid for 5,0 mL cryovials, , 130 x 130 x 90 mm, case of 36 pcs.
5042022C	EXPell Plastic Cryo Box, 9x9 cell grid for 1,0- 2,0 mL cryovials, 130 x 130 x 50 mm, case of 36 pcs.
5044020C	EXPell Plastic Cryo Box, 9x9 cell grid for 4,0 mL cryovials, 130 x 130 x 80 mm, case of 36 pcs.
5045020C	EXPell Plastic Cryo Box, 9x9 cell grid for 5,0 mL cryovials, 130 x 130 x 90 mm, case of 36 pcs.

AK 2015 www.akribis.info dkmplate@akribis.info

EXPell

CARDBOARD CRYO BOXES

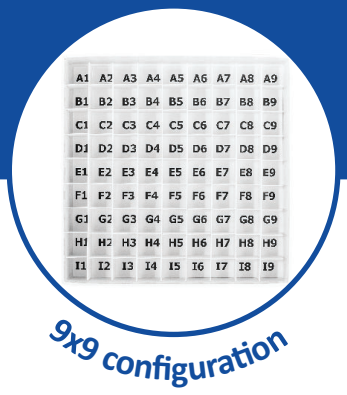
CAPP's EXPell Cryo Boxes are crafted from high-quality, eco-friendly cardboard, and offer a sustainable alternative to traditional plastic storage solutions. Designed with a focus on reducing environmental impact, they are available in two grid configurations: 9x9 (81 cells) and 10x10 (100 cells), ensuring flexible and efficient storage options while supporting your commitment to a greener future.

With our cryo boxes you don't have to sacrifice quality to save the environment.

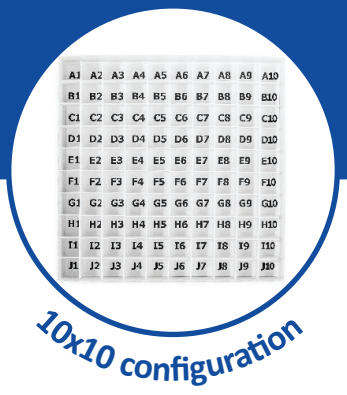
Both are important!

Features

- Eco-friendly and disposable, offering a sustainable cryo storage solution
- Temperature-resistant and recyclable for reliable performance and environmental sustainability
- Constructed with a water-repellent finish for added durability
- Write-on surface for easy sample identification and retrieval
- Removable grid provides flexibility for diverse storage needs
- Available in 9x9 (81 cells) and 10x10 (100 cells) grid options
- Chemically-resistant to alcohols and mild organic solvents



9x9 configuration



10x10 configuration



Ordering Information

Cat. No.	Description
5042030C	Cardboard Cryo Box B9, 133 x 133 x 50 mm, including 9x9 cell grid, case with 36 pcs.
5042020C	Cardboard Cryo Box B10, 133 x 133 x 50 mm, including 10x10 cell grid, case with 36 pcs.



Cardboard Cryo Boxes

Eco-Friendly Innovation for Cold Storage