





# Cardboard PCR Freezer Boxes

## Compact Boxes for 96 PCR Tubes

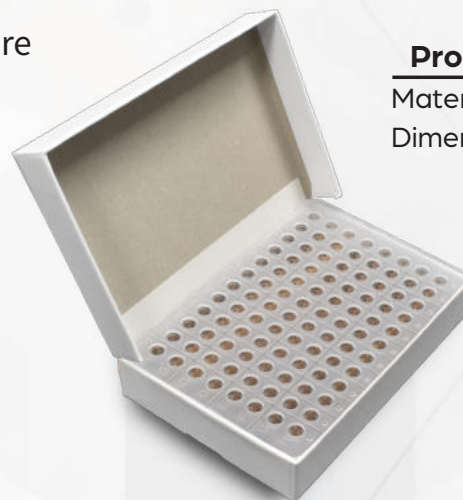


-  Super compact, SBS footprint
  - Optimized to fit SBS formatted racks
  - Fits in popular 2in. freezer racks
-  Fits individual PCR tubes, strips, and non-skirted 96-well plates
-  Printed alphanumeric grid on lid
-  LN<sub>2</sub> drainage slots on bottom



MTC Bio's new cardboard PCR freezer boxes are a compact and convenient way to store your PCR materials in freezers, fridges, or general storage.

The boxes have a 96-slot capacity to fit individual PCR tubes, 8-strips, 12-strips or a non-skirted PCR plate.



### Product Specifications

Material: *Coated Cardboard*  
 Dimensions:  $4 \frac{7}{8} \times 3 \frac{3}{8} \times 1$  in.  
 $124 \times 86 \times 25$ mm



New PCR cardboard freezer boxes are designed with an attached hinged lid that comes with a printed alphanumeric grid and large marking area. The boxes also feature drainage slots on both sides for LN<sub>2</sub> applications.

Cat. No.	Description	Qty
R2096	PCR Freezer Box, Cardboard, 4 <sup>7</sup> / <sub>8</sub> × 3 <sup>3</sup> / <sub>8</sub> × 1in. 96 Slots, for PCR Tubes, 8-Strips, 12-Strips, and Non-Skirted Plates	5/pk
	Also Available: DoubleDecker™ PCR Freezer Box	
R2392	DoubleDecker™ PCR Freezer Box, Cardboard, 5 <sup>1</sup> / <sub>4</sub> × 5 <sup>1</sup> / <sub>4</sub> × 2in. 392 Slots, Two Levels of 196 Slots (14×14)	5/pk

*Need even more room for PCR storage?*

## DoubleDecker™ PCR Freezer Boxes

### *Two Levels of Storage for More Capacity*

- Maximized capacity in 5<sup>1</sup>/<sub>4</sub>in. footprint
  - Fits classic 2in. stainless steel racks
- Two layers of 196 slots (14×14)
  - 392 PCR slots total
- Cardboard grip tabs to easily remove the upper level



#### Product Specifications

**Material:** Coated Cardboard

**Dimensions:** 5<sup>1</sup>/<sub>4</sub> × 5<sup>1</sup>/<sub>4</sub> × 2 inch  
133 × 133 × 51mm

#### Capacities:

- 392 × PCR Tubes (2×196)
- 40 × 8-strips,
- 28 × 12-strips