# Cardboard Storage Box, 133x133 Footprint, 50mm High, 81-Place Grid, White



**Product Highlights**

- Pre-assembled cardboard boxes with moisture resistant coating
- 81-place grid
- For tubes up to 13mm diameter, eg. 1.5/2.0ml microcentrifuge tubes, screw cap microtubes, and 1.2/2.0 ml cryogenic vials with internal thread
- Temperature use: -140°C to ambient
- Standard 133x133 footprint, for use in most freezer racking units
- Surface is easy to write on
- Removable dividers
- Printed matrix insert
- Recyclable

## Product Applications

Sample storage

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# General Data

| | |
|---|---|
| Art. No. | E2023-8100 |
| Dimensions (W × D × H) | 133 mm × 133 mm × 50 mm |
| Dimensions (W × D) | 133 mm × 133 mm |
| Autoclavable | No |
| Pack Size | 1 Piece (1 Box × 1 Piece) |
| Material | Coated Cardboard |
| Color | White |
| Places | 81 |
| Sustainability attributes | Made from responsibly sourced, biodegradable materials.<br>Recyclable after use. |
| For use with (SL) | Tubes up to 13mm diameter, eg. 1.5/2.0ml microcentrifuge tubes, screw cap microtubes, and 1.2/2.0 ml cryogenic vials with internal thread |

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# More informations about Cardboard Storage Box, 133x133 Footprint, 50mm High, 81-Place Grid, White

Starlab's Cardboard Storage Boxes are made from high-quality responsibly sourced cardboard and coated with a moisture resistant coating, but are still easy to write on. The standard 133x133x50 footprint provides compatibility with most freezer racking. These boxes offer economical but safe and reliable storage at low temperatures. Available in various colours to aid colour-coding of your samples. Supplied pre-assembled, with removable grid insert. The boxes are fully recyclable after use.

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