

# Reversible Polypropylene Storage Box 96 Well

## Description

These double-sided polypropylene boxes in 96 format are a clean and durable alternative to cardboard boxes.

They are guaranteed to retain their shape and withstand freezing and autoclaving conditions. The clear lid ensures easy sample identification and the alphanumeric indexing makes it easy to find the samples.

Fits into existing standard storage modules and offers space for all 1.5 ml to 2.0 ml microcentrifuge tubes and standard cryovials. Suitable for use in refrigerators and freezers down to a maximum of -90°C.

Mixed packs contain one of each of the colors blue, green, orange, red and yellow. Mixed packs for neon colors contain each neon color once.

## Specifications

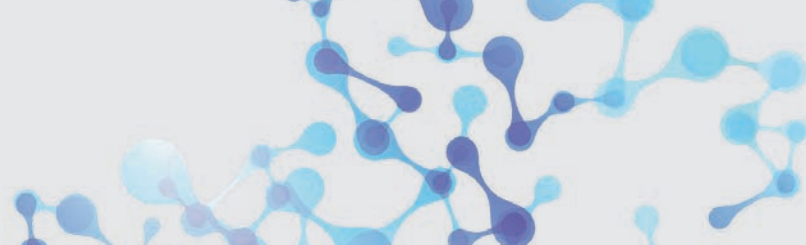
- 96 spaces with transparent lid
- 8 x 12 matrix
- Page 1: 96 wells for 1.5/2.0 ml tubes  
Side 2: 96 wells for 0.5 ml tubes
- Transparent lid
- Letters and numbers are incorporated on the outside of the rack for easy identification of the samples
- Material: polypropylene
- Temperature range: -90°C to -121°C
- Autoclavable
- Available in a pack of 5 plain or mixed colors
- Standard footprint:  
222 x 144 x 28 mm (L x W x H)





Reversible 96 well storage box



Storage box neon set



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Figure	Colour	Order No.	Description Packaging Unit
	<p>5 colors neon mixed Colors as shown</p>	27-119A	<p>96-well reversible rack for 1.5 / 2.0 ml tubes including lid PU: 5 boxes</p>
	<p>5 colors standard Mixed packs Contain one rack each of the colors blue, green, orange, red and yellow one rack each.</p>	27-119AS	<p>96-well reversible rack for 1.5 / 2.0 ml tubes including lid PU: 5 boxes</p>