

1.9420.T.60

Individual Vial Tray



Individual vial tray (left) – Individual vial tray with two vials, foam inlay 1.9011.7.23, inner container 1.8224.T.00 and carrier 1.9350.T.1L (right)

For

- Having a laboratory tray which can hold several test tubes and can directly be sent through the tube system without repacking the test tubes

Material: PLA

Characteristics

- Space for up to 5 individual vials (26 mm diameter)
- Ring on the top for easy removal of the tray from the carrier

Installation

- Insert the vials to be sent into the tray
- Put the foam inlay on top
- Insert the tray into the heat-insulated inner container 1.8224.T.00 and close the container
- Insert the container into the carrier 1.9350.T.1L and close the carrier

Dimensions: 14 mm (h) × 8.5 mm (w)

Weight: 111 g

Delivery Scope

- Individual vial tray
- The associated products have to be ordered additionally:
 - Heat-insulated inner container 1.8224.T.00
 - Carrier 1.9350.T.1L
 - Foam inlay 1.9011.7.23

We reserve the right of changes!