Dutscher
TOGETHER, HELPING SCIENCE ADVANCE

Technical Data Sheet

Description

Flystuff® Drosophila Trays and Dividers
for Wide Drosophila Vials, 1 Tray/Unit

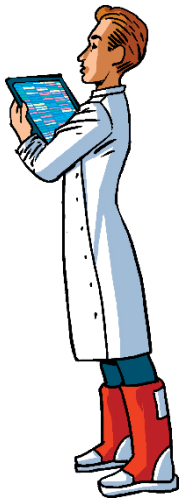


Part number

789218

Pieces by sales : 1

Description



Our durable Drosophila trays and dividers are designed to efficiently organize and manage Drosophila vials and bottles. Trays come in a variety of materials, including corrugated plastic, cardboard, aluminum and stainless steel.

Our corrugated plastic trays are impervious to moisture; inert to nearly all acids, chemicals, detergents, grease & oils; and withstand temperatures between –28°C and 110°C. Made of extruded twin-wall high impact polypropylene co-polymer resins, not only are these trays lighter than common cardboard trays, they offer a 10-fold strength advantage which significantly increases structural integrity and decreases “edge crush.”

If you use narrow vials and are looking for a plastic alternative to cardboard trays, please view our narrow fly vial reload trays, cat # 59-207. These trays can be utilized when racking vials from bulk or with our patented fly vial reloads, cat #s 32-109RL (polystyrene) and 32-113RL (polypropylene).

Product Overview

- Autoclavable
- Fits 100 wide vials (10 x 10)
- Fits 25 6oz square bottom bottles (5 x 5)
- Dimensions: 11.5 x 11.5 x 2.25in (29.2 x 29.2 x 5.7cm)
- Grated Bottom
- Enjoy years of use with these rugged, lightweight trays
- Made of high-quality stainless steel for long-lasting durability
- Withstand repeated autoclaving without warping
- Compatible with standard cardboard dividers (Cat #32-127)

- Suitable for use with multiple-vial automated filling equipment

Technical Specifications

- Tray Size : Wide Vials and Square Bottom Bottles
- Autoclavable : Yes