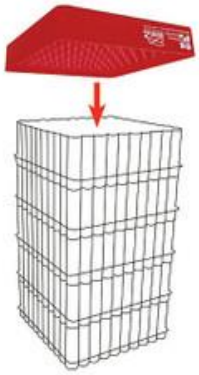
Dutscher
TOGETHER, HELPING SCIENCE ADVANCE

Technical Data Sheet

Description

Flystuff® Drosophila Vials
Reload System, 5 Trays of 100 Vials/Unit

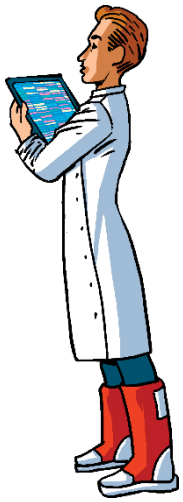


Part number

789220

Pieces by sales : 500

Description



These quality Drosophila vials are precision molded from premium grade polystyrene, K-Resin or polypropylene. All Genesee Scientific fly vials are conveniently offered in either tray pack or bulk pack configurations. The tray pack 10 x 10 row configuration is great for quick, effortless filling. The bulk pack vials are layered with open-end orientation for convenient handling and smaller case size.

Join the revolutionary breakthrough in Drosophila research products: the fly vial reload system. Our patented reload system saves valuable time, is environmentally responsible and economically priced. This product has changed the face of how plastic vials are purchased and used. The reload system tray is precision plastic injection molded and features a self-contained divider/partition system. 100 narrow plastic vials can be loaded in seconds into these unique trays. The vial stacking plates are made of RPET which have a recycling resin code of “1” and can therefore be readily incorporated into any recycling program. Reloads are not currently available for wide vials.

Polypropylene fly vials are fully autoclavable. These virtually indestructible fly vials offer good clarity and cost savings. Polystyrene fly vials offer glass-like clarity for excellent visibility but are not autoclavable. K-Resin fly vials offer glass-like clarity and rugged durability. This unique material is highly flexible, virtually unbreakable and scratch-resistant. Therefore, K-Resin vials are an excellent choice for shipping Drosophila. K-Resin fly vials are not autoclavable.

Product Overview

- Save time racking your own vials - rack a full tray of vials at one time
- For use with our patented reload system tray (cat # 59-207) available in a variety of different colors
- Save money compared to tray packed vials

Dutscher
TOGETHER, HELPING SCIENCE ADVANCE

Technical Data Sheet

- Narrow culture vials made of crystal clear polystyrene plastic for glass-like clarity
- Disposable and environmentally responsible packaging
- Rack one case of vials in under 1 minute
- Protected by Patent #: D673,296 S and 8,136,679 B2

Technical Specifications

- Material Type : Polystyrene
- Size : Narrow
- Packaging Configuration : Reload
- Outer Diameter : 25mm
- Height : 95mm
- Autoclavable : No
- Color : Clear