

Cat #: 32-120

**Flystuff 32-120 Narrow Drosophila Vials, Polypropylene, Bulk Packed
[AS-507], 500 Vials/Unit**



Packaging

Bulk Packed

Reload System

Superbulk®

Tray Packed

Material

K-Resin

Polypropylene

Polystyrene

Bulk Packed [AS-507]

500 Vials/Unit

Brand: Flystuff

- Narrow culture vials made of high-quality polypropylene plastic
- Clear, flexible and fully autoclavable (121°C, 15psi, 15min.)
- Bulk packed with all vials in the same orientation to easily transfer to trays for added convenience
- Economical solution for greater savings in your fly lab
- Try our reload vials (Cat# 32-113RL) to save money and time

DESCRIPTION

Genesee's polypropylene Drosophila vials are precision moulded from pure virgin medical grade polypropylene plastic. Polypropylene vials are fully autoclavable and flexible, while maintaining enough clarity to see inside the vial. These shell vials have a straight walled design with a flat bottom to allow for easy plugging and racking. The flat bottom design keeps food from dislodging while flipping flies and allows the vial to stand upright on it's own.

These vials are narrow and come pre-packed in cardboard vial trays in a 10 x 10 tray pack configuration, so they are fully usable straight from the case. Polypropylene culture vials are the perfect cost-effective alternative option to polystyrene vials for any Drosophila research lab.