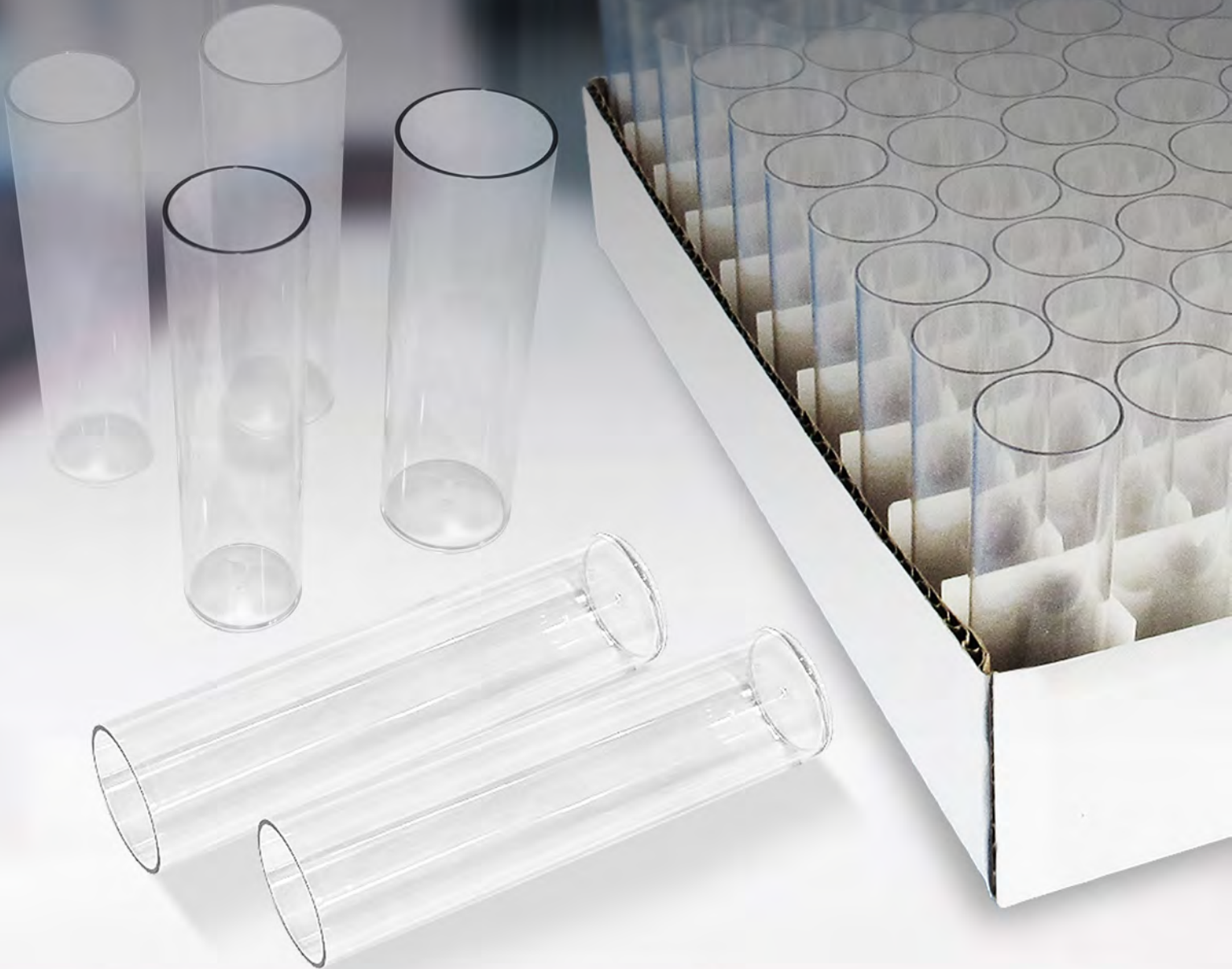


Drosophila Vials

~for cultivation of Drosophila flies

NEW



The Clear Choice for Drosophila Research

✓ Safety ✓ Clarity ✓ Economy ✓ Durability



Now available in

Polystyrene (PS), Polypropylene (PP), and K-Resin

Key Features:

- Straight-wall design ensures easy filling, plugging, and racking
- Available in both bulk packs and stackable trays for lab convenience
- Designed for efficient storage, handling, and transport of Drosophila specimens

Material Options:

- Polystyrene (PS): High visual clarity, lightweight, and safer alternative to glass
- Polypropylene (PP): Fully autoclavable, chemically resistant, and highly durable
- K-Resin: Combines clarity of PS with flexibility of PP; scratch-resistant and versatile

Ordering information:

CAT NO	Material	External Dimension (mm)	Packaging
TRAY PACKING			
850025TR	PS	25 x 95	100 vials/ Tray, 5 Trays/ Case
850028TR	PS	28.5 x 95	
851025TR	PP	25 x 95	
851028TR	PP	28.5 x 95	
852025TR	K-Resin	25 x 95	
852028TR	K-Resin	28.5 x 95	
BULK PACKING			
850025BK	PS	25 x 95	500 vials/ Bag
850028BK	PS	28.5 x 95	
851025BK	PP	25 x 95	
851028BK	PP	28.5 x 95	
852025BK	K-Resin	25 x 95	
852028BK	K-Resin	28.5 x 95	



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