

Snap Seal™ Vials and Snap Top Caps™ for 96-Well Multi-Tier™ Micro Plate System

Finneran Products Certified For Science™

- Designed to fit the 96-Well Multi-Tier Micro Plate System providing maximum flexibility
- Choice of glass conical, tapered, and flat bottom vials in four sizes: 0.5mL, 0.75mL, 1.0mL, and 2.0mL
- Glass vials provide an inert solvent resistant environment for samples
- Conical and tapered design of the vials allows sample access down to 10µL
- Compatible with all autosamplers and robotic systems
- All glass vials are available Silanized



Use 8mm Precision Fit Snap Cap to seal individual vials



9mm OD vials fit securely in the Multi-Tier Micro Plate Base



Use 8mm Precision Fit Snap Cap to seal individual vials



Topas Base Plate and Spacer

Glass Snap Seal™ Vials, 8mm Crimp Finish

Cat. No.	Description	Qty
30508-922	0.5mL Glass Conical Snap Seal™ Vial, 9 x 22mm, 8mm Crimp	100
30508FB-922	0.5mL Glass Flat Bottom Snap Seal™ Vial, 9 x 22mm, 8mm Crimp Finish	100
307508-936	0.75mL Glass Conical Snap Seal™ Vial, 9 x 36mm, 8mm Crimp	100
307508T-936	0.75mL Glass Tapered Snap Seal™ Vial, 9 x 36mm, 8mm Crimp	100
31008-946	1.0mL Glass Conical Snap Seal™ Vial, 9 x 46mm, 8mm Crimp	100
31008FB-946	1.0mL Glass Flat Bottom Snap Seal™ Vial, 9 x 46mm, 8mm Crimp Finish	100
31008T-946	1.0mL Glass Tapered Snap Seal™ Vial, 9 x 46mm, 8mm Crimp	100
32008FB-950	2.0mL Glass Flat Bottom Snap Seal™ Vial, 9x50mm, 8mm Crimp Finish	100

Precision Fit Snap Top Caps™ for Conical and Tapered Glass Snap Seal™ Vials, 8mm Crimp Finish

Cat. No.	Description	Qty
5810-08	8mm Precision Fit Clear Snap Cap, 10mil PTFE	100
5840-08	8mm Precision Fit Clear Snap Cap, PTFE/Butyl Rubber	100
5850-08	8mm Precision Fit Clear Snap Cap, PTFE/Silicone	100
5860-08	8mm Precision Fit Clear Snap Cap, PTFE/Silicone/PTFE	100
5870-08	8mm Precision Fit Clear Snap Cap, PTFE/Silicone w/Slit	100

96-Well Multi-Tier™ Micro Plate System - Base Plate and Spacers

Assemble your own 96-Well Multi-Tier™ Micro Plate System:

0.5mL System	Requires Base Plate Only
0.75mL System	Requires one Spacer and Base Plate
1.0mL System	Requires two Spacers and Base Plate
2.0mL System	Requires three Spacers and Base Plate

ABS Base Plate - ABS (Acrylic Butyl Styrene) has good chemical resistance against acid and bases, are heat resistant up to 80°C, and can be centrifuged to 2,500 rpms.

Topas Base Plate - Topas (COC - Cyclic Olefin Copolymers) have excellent clarity and heat/chemical resistance. Plates can be autoclaved and sterilized, are heat resistant to 150°C, and are UV transparent down to 300nm.

Cat. No.	Description	Qty
9900-812	Spacer for Plate System - ABS material	1 Piece
9900-812T	Spacer for Plate System - Topas material	1 Piece
9996-812	96-Well Base Plate - ABS material	1 Piece
9996-812T	96-Well Base Plate - Topas material	1 Piece