



Mini Stoppering Chamber

SPECIFICATIONS & ORDERING INFORMATION



Scan below to watch a video showing how to set up and use the Mini Stoppering Chamber.



| Catalog Number | Description | Shipping Weight |
|----------------|-------------------------|-----------------|
| 7569000 | Mini Stoppering Chamber | 15 lbs (6.8 kg) |

The **Mini Stoppering Chamber** is ideal for lyophilizing samples in small serum vials with split stoppers. Simply attach the Mini Stoppering Chamber to a port on any **FreeZone® Freeze Dry System** (such as those shown below). The tubing and adapter for connection is included with the Mini Stoppering Chamber. Once the samples are lyophilized, the vials can be stoppered while still under vacuum. A tray is included for easy loading and unloading

of samples. The Mini Stoppering Chamber can accommodate up to forty-eight 2 mL serum vials or eight 30 mL serum vials and has a stoppering travel distance of .5" (12.7 mm). Using zero, one or two of the spacers provided, the Mini Stoppering Chamber can accommodate vials that range in height from 1.38" (35 mm) to 2.48" (63 mm) tall. **Note:** Vials and stoppers are sold separately.



FreeZone 2.5 Liter Benchtop Freeze Dry System
7670520, Clear Chamber with Valves 7443500
⊕ misc. glassware



FreeZone 4.5 Liter Benchtop Freeze Dry System
7750020 (includes permanently installed drying
chamber, shown)



FreeZone 6 Liter Freeze Dry System with
built-in shell freezer 7753522, 16-Port Drying
Chamber 7522900 ⊕ misc. glassware

Contact Labconco for more information on these or other FreeZone Freeze Dry Systems.



Protecting your
laboratory environment
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