

Bottles/Vials

Chemical Library Storage/Sampling



The unique center drain of these excellent bottles/vials offer maximum recovery of compounds placed in them for storage or sampling. Sturdy and made with a “trumpet” bottom, they will not wobble and fall over like other look alikes.

The patented manufacturing process allows for a contiguous, smooth interior wall that does not cause the sample to “hold up” on “ridges”, like other products. Another advantage of a smooth interior wall is better processing due to better mixing if you wish to derivatize a compound or perform a chemical reaction in them.

Designed for Combinatorial Chemical Storage Libraries, these bottles/vials have many uses. See Chart below.

- **STURDY BOTTOM, WILL NOT WOBBLE AND FALL OVER**
- **ULTRA LOW DEAD VOLUME-BETTER RECOVERY WITH CENTER DRAIN**
- **HOLDS 3.8ML WITH AS LITTLE AS 4 μ L DEAD VOLUME**
- **MADE WITH TYPE 1 BOROSILICATE GLASS**

Cat. No.

Description

For more information visit www.mtc-usa.com

9534S-OCV

Vials, 3.8ml CD-MR center draining maximum recovery for use with Waters autosamplers, clear borosilicate glass, 14.75 x 45mm. For use with 13mm caps. Trumpet Bottom. AQ Brand. 100/pack.

9504S-10C-BK

Screw caps for 4ml, 13-425, 15 x 45mm autosampler vials with bonded silicone/PTFE septa. Black. 100/pack.

MANUFACTURED BY:

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