PRODUCT SHEET

MICROSOLV
TECHNOLOGY CORPORATION
HPLC Columns and Chromatography Accessories

Catalog Number

9512S-0CV

Vials, Screw Top, Glass. Clear, 1.8ml, Max Recovery™, 9-425mm threads, 12x32mm outer dimensions. For use as an autosampler vial or storage bottle. AQ Brand. 100/PK.

Additional Info

The 9512S 0CV Max Recovery™ Autosampler Vial is a market leading 1.8 /mL center draining vial designed for laboratories that require high sample recovery at conventional autosampler volumes. Manufactured from first hydrolytic, Class /A, Type 33 borosilicate glass, this vial delivers dependable performance with consistent dimensional control and broad autosampler compatibility.

The Max Recovery™ geometry features smooth, ledge free internal walls and a conical bottom, producing true center draining behavior. This design enables bottom entry needle systems to recover the maximum amount of sample during injection, while maintaining a low residual volume of approximately 8 /µL.

Key Features

Max Recovery™ Center Draining Geometry

Nominal fill volume: 1.8 /ml

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