

# Tissue, chromatography, and high-recovery vials, 9/14

**At the AACC Show 2014**

**September 2014—Wheaton's CryoElite Tissue Vials** are designed for the safe, secure, and effective cryopreservation of biological tissue specimens and are able to maintain sample integrity while maximizing storage capacity and organization. CryoElite Tissue Vials were developed for the high-performance tissue banking requirements of anatomical pathology departments, clinical trial organizations, and biorepository and biobanking facilities.



MicroLiter Chromatography Vials are designed for high-precision, trouble-free operation for both gas chromatography and high-performance liquid chromatography applications. All MicroLiter Vials are class 10,000 clean-room packed, making them ideal for clinical limit of detection and limit of quantitation assays, limited quantity specimens, and unknown targets. A complete range of sizes and closures are available, designed to ensure they exceed autosampler specifications. When high-throughput applications require glass vials, the MicroLiter MPSS allows for robotic liquid handling with the patented "uLmat," which eliminates leakage and cross-contamination between wells.

The High Recovery Vials have a patented interior bottom design, which allows the user to retrieve the maximum amount of content and therefore be able to conduct more tests, providing resource efficiency for in vitro diagnostics and diagnostic kits. The vials are designed for manual or automated handling and storage and are useful for high-value reagents and samples, reducing product waste by 99 percent and enabling full product retrieval without the need to overfill.

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