

## New Products



### UltraShield/UltraLine UHPLC Filters

Protect your UHPLC system with new ultra-high pressure filters from Restek. These cost-effective 0.5 µm precolumn filters are available in standard (UltraShield) and in-line (UltraLine) configurations. Stainless steel bodies install quickly with standard parts and are leak tight up to 15,000 psi. Prevent expensive repairs with new UltraShield and UltraLine UHPLC filters.



### Introducing New Q-sep™ Extraction Salt Packets!

Convenient and easy to use, our new packaging eliminates the need to transfer salts to a second tube, making it easier to follow AOAC (2007.01) & European (EN 15662) QuEChERS methods. Try them today!



### Resprep® 6-Port Disk Manifold Lid

Double sample capacity—our new lid holds 6 disks, twice as many as standard (12-port) manifolds which can only accommodate 3 disks. This low cost option for disk extraction fits most glass chambers and features a unique collection plate design that secures a variety of receiving vessels.



### New Canister Grab Samplers

Passive air samplers for 1, 3, or 6 L canisters are now available from Restek! We carry a variety of orifice sizes, for fast sampling from 5 to 60 minutes. The disposable frit protects the orifice and valve from particulates and is easy to replace.



### Rxi®-624Sil MS (Fused Silica)

Designed specifically for residual solvent testing, this new best-in-class G43 column can improve productivity for USP <467> testing programs. High inertness provides improved resolution and sensitivity, increasing system suitability pass rates.

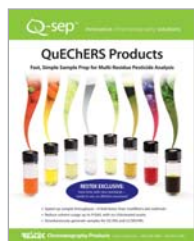


### Gas Generators

Restek knows how important high purity gas is to the success of your analyses. We provide a wide range of gas system products:

- Generators
- Regulators
- Filters
- Stainless steel and copper tubing
- Swagelok® and Parker fittings and valves

## Literature



### QuEChERS Products:

#### Fast, Simple Sample Prep for Multiresidue Pesticide Analysis

Learn how to use the QuEChERS approach for faster, easier preparation of samples for multiresidue pesticide analysis. QuEChERS saves time, money, and materials, compared to modified Luke methods.

Get flyer FFFL1183A at [www.restek.com/whatsnew](http://www.restek.com/whatsnew)



### Faster DHA Analyses Using Helium or Hydrogen

Restek has worked in a long-term collaboration with Neil Johansen, one of the original DHA method developers, to engineer a selective and highly inert DHA column that meets or exceeds all ASTM D6730-01 and Canadian General Standards Board (CGSB) requirements.

See the full article at [www.restek.com/whatsnew](http://www.restek.com/whatsnew)



### Residual Solvent Analysis: Implementing USP <467>

This reference details requirements for successfully implementing the revised USP <467> method (July, 2008). Includes a review of headspace fundamentals, USP <467> revision method details, chromatography for Procedures A, B, and C, and technical tips for optimization.

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## Visit with Restek experts at these upcoming events:

### AOAC Annual Meeting & Exposition

Date: September 26-29  
Loews Royal Pacific at Universal Orlando in Orlando, FL, USA  
Booth: #609

### Gulf Coast Conference

Date: October 12-13  
Moody Gardens Convention Center in Galveston, TX, USA  
Booth: 310

### Society of Forensic Toxicologists (SOFT)

Date: October 18-22  
Richmond Convention Center in Richmond, VA, USA  
Booth: #64

### Symposium on Air Quality Measurement Methods and Technology

Date: November 2-4  
Marriott Los Angeles Downtown in Los Angeles, CA, USA  
Booth: #105

### AAPS Annual Meeting & Exposition

Date: November 14-18  
Morial Convention Center in New Orleans, LA, USA  
Booth: #539

### Eastern Analytical Symposium

Date: November 15-18  
Garden State Convention Center in Somerset, NJ, USA  
Booth: #308, 310