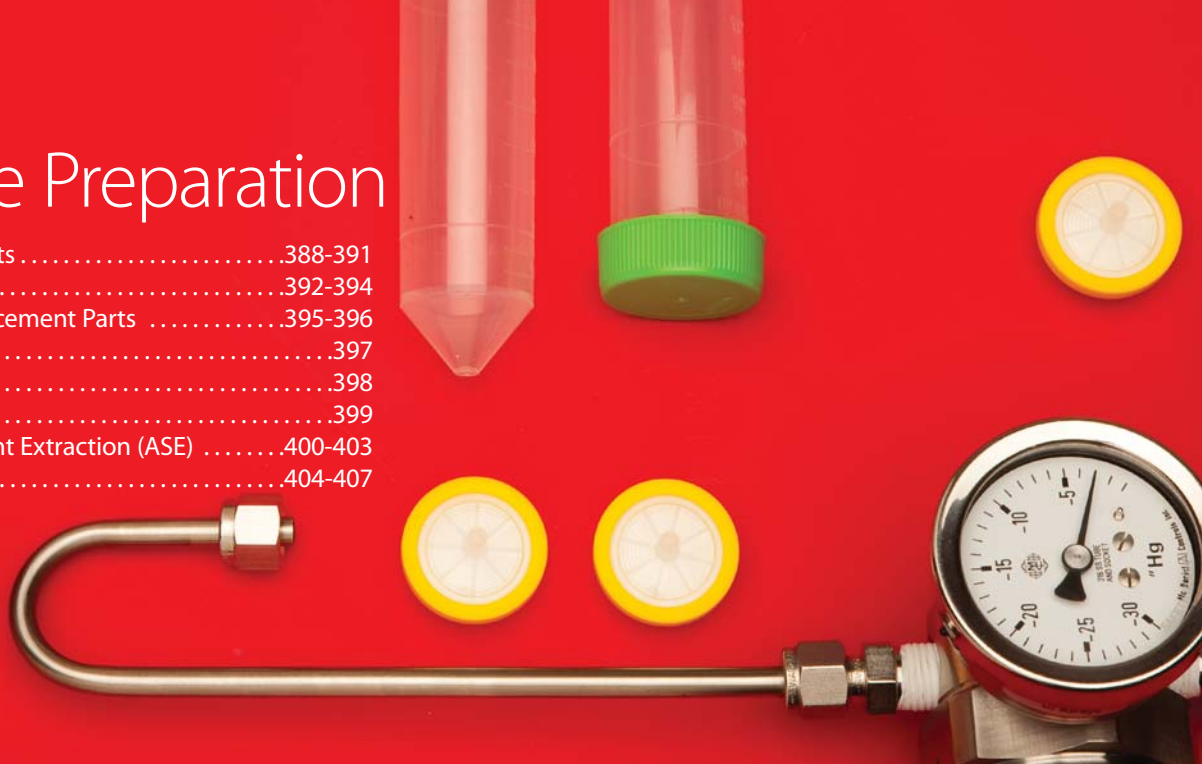


Sample Preparation

QuEChERS Products	388-391
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Disks & Holders	397
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QuEChERS Products

Multi-residue pesticide analysis from food and other matrices.

Restek Q-sep™ QuEChERS Products

Fast, Simple Sample Prep for Multi-Residue Pesticide Analysis

- Ready-to-use tubes, no glassware required.
- Prew weighed, ultra-pure sorbents.
- Support AOAC (2007.01) and European (EN 15662) QuEChERS methods.



QuEChERS methods are fast, easy, and cost-effective, and Restek Q-sep™ products make QuEChERS procedures even simpler. All extraction salts, sorbents and sample tubes are included—no specialized equipment or glassware is required. Prepare samples more efficiently with a complete line of QuEChERS supplies from Restek.

Prepare samples more quickly, easily, and cost-effectively with QuEChERS.

	Mini-Luke or Modified Luke Method	QuEChERS	Savings with QuEChERS
Estimated time to process 6 samples (min.)	120	30	4x faster
Solvent used (mL)	60-90	10	6-9x less solvent
Chlorinated waste (mL)	20-30	0	Safer, cheaper, greener
Glassware/specialized equipment	capacity for 200mL, quartz wool, funnel, water bath or evaporator	none	Ready-to-use

free literature

Visit www.restek.com/quenchers for new products & detailed technical information, including the literature listed here.



Developing New Methods for Pesticides in Dietary Supplements: Advantages of the QuEChERS Approach

lit. cat.# PHAN1242

QuEChERS Products: Fast, Simple Sample Prep for Multi-Residue Pesticide Analysis

lit. cat.# FFFL1183A



Fast Screening of Recalled Tylenol® for Tribromoanisole and Related Adulterants Using QuEChERS and GC-TOFMS

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Fast, Simple QuEChERS Extraction and Cleanup of Pesticide Residue Samples

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HROMalytic +61(0)3 9762 2034
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