

## Sep-Pak Solid-Phase Extraction (SPE) Products

### The Most Referenced and Widely Used Sample Preparation Technology

Sep-Pak® bonded silica devices are recognized throughout the world and remain the most referenced SPE product for sample preparation. A diverse selection of formats and sorbents make Sep-Pak SPE Products ideally suited for all types of samples for GC, HPLC, and UPLC analysis methods.



### Formats



#### Oasis μElution Plates

- Patented μElution plate design\*
- Enabling technology facilitates elution volumes as low as 25 μL
- No evaporation and reconstitution necessary, just elute and shoot
- Ideal for small sample volumes
- Concentrates samples up to 15x
- Easily automated for reliable high-throughput SPE

#### Oasis 96-well Extraction Plates

- Innovative two-stage well design
- High throughput and high recovery
- Available in 5 mg, 10 mg, 30 mg, and 60 mg per well formats
- Easily automated for reliable high-throughput SPE

#### Oasis Syringe Barrel Cartridges

- Ultra-clean syringe barrel and frits
- Available in cartridges ranging from 1 cc to 60 cc
- Flangeless syringe-barrel cartridges available in 1 cc, 3 cc, and 6 cc
- “Plus” style cartridges designed for manual and automated instrument use
- Additional formats available for specific robotic instruments
- Custom cartridge format and chemistry available on request

\*U.S. patent 6,723,236.

## Ordering Information

### Sep-Pak 96-well Plates

Description	P/N
Sep-Pak tC <sub>18</sub> 25 mg Plate	186002319
Sep-Pak tC <sub>18</sub> 40 mg Plate	186002320
Sep-Pak tC <sub>18</sub> 100 mg Plate	186002321
Sep-Pak AccellPlus QMA, 100 mg Plate	186001917
Sep-Pak C <sub>18</sub> 40 mg Plate	186003966

### Sep-Pak 96-well μElution Plate

Description	P/N
Sep-Pak tC <sub>18</sub> μElution Plate	186002318