

## SPE Cartridges

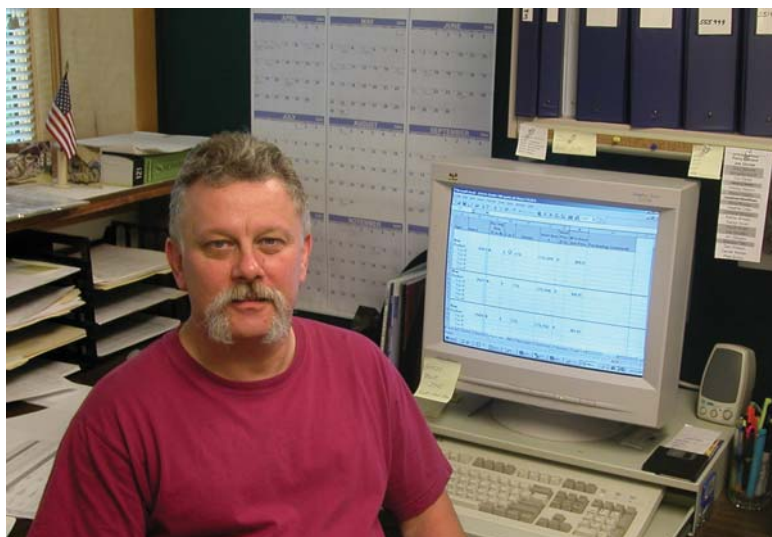
### Method Specific SPE Cartridges

These cartridges have been specifically designed to provide consistent and reproducible results for the method stated.

Description	Applications	Tube Volume, Bed Weight	qty.	cat.#
<b>Massachusetts EPH</b>	Extraction of hexane-extractable petroleum hydrocarbons from soil and waste samples. Specially treated to reduce contaminants and increase capacity. Silica packing.	20mL, 5g	20-pk.	26065
<b>EPA Method 521</b>	For use in EPA Method 521: Nitrosamines in Drinking Water. This method calls for large volume injection and CI/MS/MS. Activated charcoal packing for NDMA.	6mL, 2g	30-pk.	26032
<b>EPA Method 548.1</b>	Extraction of endothal from aqueous samples. Weak anion exchange resin (BioRex 5) packing.	6mL	30-pk.	26063
<b>EPA Method 549.2 (Ultra Quat SPE)</b>	For use in HPLC analysis of paraquat/diquat. For an HPLC column developed specifically for this application, see the Ultra HPLC columns pages of this catalog.	6mL, 500mg	30-pk.	25499
<b>EPA Method 552.1</b>	Extraction of haloacetic acids from aqueous samples. Strong anion exchange resin (Ag 1x8) packing.	1mL	100-pk.	26064
<b>EPA Method 8321 (AH SPE)</b>	For use in HPLC analysis of phenoxy acid herbicides.	6mL, 500mg	30-pk.	26029
<b>Organo Tin</b>	High-capacity clean-up of butyl and phenyl tin compounds from soil, water, and biota. Mixed bed.	60mL	16-pk.	24049
<b>Drug Prep I</b>	Suitable for acidic, basic, and neutral drugs. Mixed-mode hydrophobic and ion exchange sites provide selective, reproducible extraction of biological samples containing therapeutic or illegal drugs.	3mL, 200mg 10mL, 200mg	50-pk. 50-pk.	26044 26045
<b>Drug Prep II</b>	Extraction of THCA from biological samples. Copolymeric anion exchange sites provide selective, reproducible extraction of THCA from urine.	3mL, 200mg 10mL, 200mg	50-pk. 50-pk.	26046 26047
<b>GHB <b>new!</b></b>	Extraction of $\gamma$ -hydroxybutyric acid from biological samples. Provides reproducible extraction of GHB from urine, blood, or tissue without conversion to GBL ( $\gamma$ -butyrolactone).	10mL, 200mg	50-pk.	26208
<b>RDX</b>	Extraction of explosive compounds (similar to EPA Method 8095 and 8330 list) from water samples.	6mL, 500mg	30-pk.	26093

### free sample

Free sample packs of SPE cartridges are available by adding -248 to the catalog number.



Perry Cahoon, Buyer/Planner