

## Solid Phase Micro Extraction (SPME) is a technique in which a short fiber coated with a sorbent or polymer quantitatively extracts analytes from a sample matrix.

The fiber is then sent to the injector of an instrument such as a Gas Chromatograph (GC) where desorption of the analytes occurs. For this reason, **thin** septa are highly recommended for SPME instruments. Catalog number *95025-04-1S* is a recommended crimp cap for use with SPME. Catalog number *95025-04* is recommended as septa. As for vials, catalog number *95025-SPME* is ideal for SPME use.

For other suggestions on products for SPME, please contact customer service at 1-732-380-8900, email them at *customers@mtc-usa.com*, or use the Ask a Question button above.

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