

Beyond SPME: Understanding SPME Arrow, Thin-Film SPME and Twister

Live Webinar | 6 October 2023 | 11:00am CEST



Join our webinar and find out more about SPME

SPME is a powerful technique to measure volatiles and semi-volatiles in aqueous matrices, particularly beverages, surface water, and drinking water. SPME greatly simplified GC-MS work in these matrices, but over time issues with competitive effects at the fiber surface and limited mass-on-column became a limiting factor, particularly as mass spectrometers became ever more sensitive.

The good news is that microextraction continues to advance with improved variations on classic SPME.

We'll discuss these alternate approaches - SPME Arrow, Thin Film SPME (TF-SPME) and Twister - and show how they can help you see ever lower concentrations and yet limit contributions from the aqueous matrix.

Speaker Details:

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GERSTEL



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