







5 June 2025 11:00 CEST Join us for the webinar, presented in collaboration with AgilentTechnologies, to learn about the latest innovations in chromatography. This series of events is designed to meet modern labs' evolving needs.

Webinar title

Efficient purification with Agilent Preparative Liquid Chromatography

Short description

In preparative HPLC method development, the primary objective is the efficient separation and isolation of a or several target compounds of interest. The key performance parameters - throughput, yield, and purity - are critical to the success of the preparative HPLC process and significantly influence the overall purification strategy.

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This webinar will provide insights into selecting the most suitable preparative liquid chromatography (Prep LC) instrumentation based on specific application requirements, including mass-based purification techniques. Additionally, we will explore the methodology for scaling up from analytical to preparative HPLC method, ensuring a seamless and effective transition.



Speaker
Laura Montis
Product Specialist Liquid Phase Separations
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