

Liquid Chromatography Solutions Tour

Thursday, April 9th, 2026

Join us to connect with fellow LC scientists & leading experts in separations, method development, sample prep, biopharma and QC applications.

8:00 AM – 2:00 PM EST

Thermo Fisher Scientific

3900 Paramount Pkwy – Morrisville, NC 27560

Free parking, breakfast & lunch provided

Agenda

08:00 AM – 09:00 AM	Registration, networking & light refreshments
09:00 AM – 09:10 AM	Welcome & introduction Thermo Fisher Scientific
09:10 AM – 09:55 AM	The latest advancements in liquid chromatography Nicholas Hubbard, Technical Sales Specialist, HPLC, Thermo Fisher Scientific
09:55 AM – 10:30 AM	Thermo Scientific Vanquish™ Charged Aerosol Detector (CAD) P Series: overview & key capabilities Janice Mayer, Field Application Scientist, Applied Markets, Thermo Fisher Scientific
10:30 AM – 10:45 AM	Break
10:45 AM – 11:15 AM	Sample preparation & handling for LC: best practices for vial selection and reliable results Daniel Korostyshevsky, Account Manager, Columns & Consumables, Thermo Fisher Scientific
11:15 AM – 11:45 AM	Thermo Scientific™ Chromeleon™ CDS: from bench to enterprise – scalable data & workflows Juan Carmona, Field Application Scientist, Enterprise Software, Thermo Fisher Scientific
11:45 AM – 12:45 PM	Lunch
12:45 PM – 1:10 PM	Success story: driving high-throughput productivity Syngenta
1:10 PM – 1:40 PM	Advantages of a transitioning to a modern chromatography data system in a compliant environment Joe Burge, Engineer III, Validation, Pharma Services Group, Thermo Fisher Scientific
1:40 PM – 2:00 PM	Closing thoughts, raffle & wrap-up

Learn more at thermofisher.com/LCSolutionsTour

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