

# Liquid Chromatography Solutions Tour

Thursday, April 16th, 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

**Mass BioHub**

700 Technology Square, 4th Floor – Cambridge, MA 02139

Breakfast & lunch provided

## Agenda

08:00 AM – 09:00 AM	<b>Registration, networking &amp; light refreshments</b>
09:00 AM – 09:10 AM	<b>Welcome &amp; introduction   Thermo Fisher Scientific</b>
09:10 AM – 09:55 AM	<b>The latest advancements in liquid chromatography</b> Daniel Compean, Technical Sales Specialist, HPLC, Thermo Fisher Scientific
09:55 AM – 10:30 AM	<b>Quantifying impurities in cationic lipids raw materials with the inverse gradient method using LC-CAD-MS</b> Sissi White, Sr. Product Applications Specialist, Thermo Fisher Scientific
10:30 AM – 10:45 AM	<b>Break</b>
10:45 AM – 11:15 AM	<b>LC-CAD methods for LNP analysis</b> To be announced
11:15 AM – 11:30 AM	<b>Columns offering overview</b> Doug Meinhart, Account Manager, Chromatography Columns & Consumables, Thermo Fisher Scientific
11:30 AM – 11:45 AM	<b>mRNA purity characterization methods using DNAPac™ columns</b> Frank Steiner, Sr. Manager, Product Applications & Scientific Advisor, Thermo Fisher Scientific
11:45 AM – 12:45 PM	<b>Lunch</b>
12:45 PM – 1:45 PM	<b>Thermo Scientific™ Chromeleon™ CDS: from bench to enterprise – scalable data &amp; workflows</b> Juan Carmona, Field Application Scientist, Enterprise Software, Thermo Fisher Scientific
1:45 PM – 2:00 PM	<b>Closing thoughts, raffle &amp; wrap-up</b>

 Learn more at [thermofisher.com/LCSolutionsTour](https://thermofisher.com/LCSolutionsTour)

For Research Use Only. Not for use in diagnostic procedures. © 2026 Thermo Fisher Scientific Inc. All rights reserved. All trademarks are the property of Thermo Fisher Scientific and its subsidiaries unless otherwise specified.

**thermo** scientific