Solutions for environmental and food contaminant testing

Meeting regulations across North America today and beyond

Thursday, October 23, 2025 • 9:30- 4:00 Eastern Daylight Time

Mississauga Demo Lab 2845 Argentia Road, Unit 4, Mississauga, Ontario, Canada, L5N 8G6

Preliminary agenda	
9:30 – 10:00 AM	**Registration, networking and light breakfast**
10:00 – 10:15 AM	**Welcome to Live from the Lab and introduction** *Paul Fayad, District Manager, Thermo Fisher Scientific*
10:15 – 10:40 AM	***Chromeleon CDS tips and tricks for environmental and food safety analysis*** *Shane Soderstrom, Sr Manager, Software Sales Specialists, Thermo Fisher Scientific*
10:40 – 11:30 AM	**Open tour of the demo lab**
11:00 – 11:45 AM	**Break**
11:45 – 12:15 PM	**Combustion Ion Chromatography (CIC): Fast, Easy, and Reliable PFAS Screening and More** *Stephane Saindon, Field Application Scientist, IC/SP/DIA*
12:15 – 1:00 PM	**Lunch & networking**
1:00 – 4:00 PM	**Live stream session: Solutions for environmental and food contaminant testing** **PFAS in the environment: New workflow solutions and industry perspectives** • Automated workflows for the quantification of PFAS in environmental samples to meet current and future regulations in the US • Workflows that go beyond EPA methodology to accelerate the discovery and quantification of PFAS **Integrated PFAS Analysis: Targeted Methods and Non-Targeted Discovery in North Carolina** *Guest Speaker: Allen Martin, North Carolina Department of Environmental Quality* **Food contaminant testing: Powerful workflow solutions for evolving residue analysis - from pesticides to PFAS** • Novel, rapid automation of PFAS extraction, concentration and cleanup in food matrices • Pesticide Smart Kit for the comprehensive analysis of over 600 pesticides in food **Development of gas chromatography-high resolution mass spectrometry (GC-HRMS) method for analysis of PFAS** *Guest Speaker: Yelena Sapozhnikova, USDA* **How much PFAS are in our water and our food?** *Guest Speaker: Sébastien Sauvé, University of Montreal*
4:00 PM	**Event concludes, raffle drawing**

For questions about this event or regarding your registration, please email CMDEvents@thermofisher.com.

Register at **thermofisher.com/livefromthelab**

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