



Solutions for environmental and food contaminant testing

Meeting regulations across North America today and beyond

Thursday, October 23, 2025 • 9:30 am – 3:30 pm Central Daylight Time

Marriott Kansas City Overland Park; 10800 Metcalf Avenue, Overland Park, KS 66210

Agenda

9:30 am **Arrival and registration**

10:00 am **Welcome and introduction**

10:15 am **Combustion Ion Chromatography (C-IC) as a fast, easy, and reliable screening tool for PFAS and beyond**

Presenter: Alexander Semyonov, Technical Sales Specialist, IC

11:00 am **Advancing productivity in environmental analysis with next generation ICP-MS and ICP-OES innovations**

Presenter: Gwyn Trojan, Technical Sales Specialist, Trace Elemental Analysis

11:30 am **Lunch**

Live stream session – Solutions for environmental and food contaminant testing

PFAS in the environment: New workflow solutions and industry perspectives

12:00 pm Automated workflows for the quantification 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

1:30 pm Novel, rapid automation for PFAS extraction, concentration and cleanup in food matrices

Pesticide Smart Kit for the comprehensive analysis of over 600 pesticides in food

2:00 pm Development of gas chromatography-high resolution mass spectrometry (GC-HRMS) method for analysis of PFAS

Guest speakers: Yelena Sapozhnikova, USDA

How much PFAS are in our water and our food?

Guest speaker: Sébastien Sauvé – University of Montreal

3:00 pm **Ask the expert Q & A session**

3:30 pm **Closing remarks, event conclusion**

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

Register at: thermofisher.com/livefromthelab

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