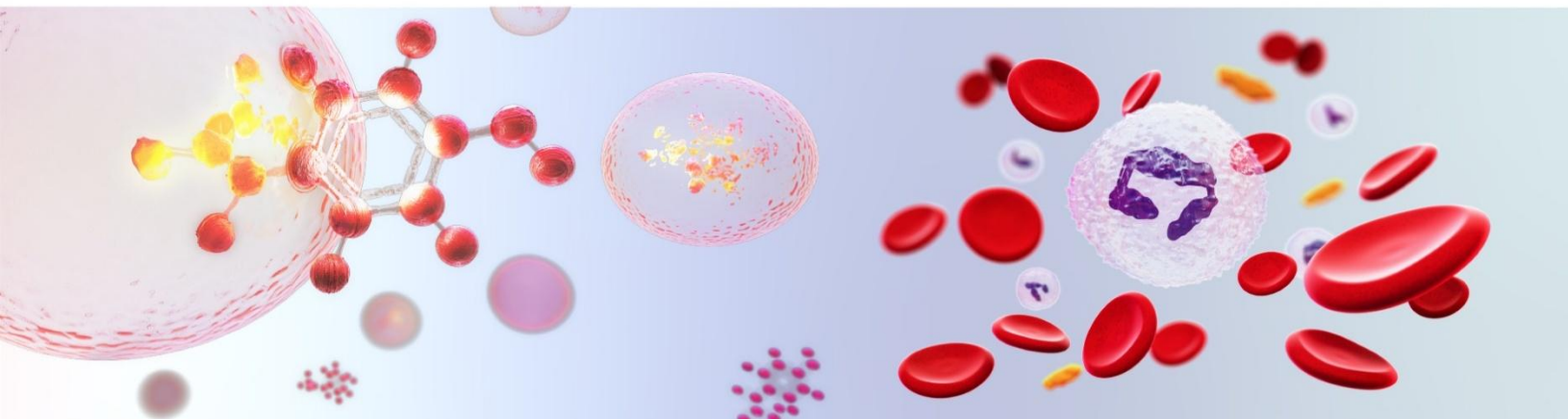


Nitrosamine workshop

Thursday, September 3, 2026 | 9:00 a.m. – 2:00 p.m.

North Carolina Biotechnology Center | 15 T.W. Alexander Dr | Durham, NC 27713



Gain practical guidance for tackling today's most pressing nitrosamine and NDSRI analysis challenges in pharmaceutical and tobacco products. Learn how advanced LC-MS/MS workflows can deliver the sensitivity, reproducibility, and confidence needed for routine testing and regulatory success.

Agenda:

- 9:00 a.m. Registration
- 9:20 a.m. Welcome and introductions – Carl Schwarz, SCIEX
- 9:30 a.m. Mastering nitrosamine analysis with streamlined LC-MS/MS solutions – Ebru Selen, SCIEX
- 10:00 a.m. Ongoing method monitoring in support of formulation and development adjustments – Kelly Shuman, Alcam
- 10:30 a.m. Coffee break and networking
- 10:45 a.m. NDSRI in premix drugs – Ping He, Baxter
- 11:15 a.m. UHPLC columns for nitrosamines – Optimize column parameters for LC-MS of nitrosamines and NDSRIs – Zachary Woodward, Phenomenex
- 11:45 a.m. Panel discussion – All speakers
- 12:15 p.m. Lunch and networking
- 1:30 p.m. Event adjourns

Register today:

<https://sciex.li/nitrosamine-workshop-NC>

