



SUPPLEMENT SEMINAR

Salt Lake City • MAY 29

Analytical Testing of Dietary Supplements

PerkinElmer's Supplement Seminar is a free meeting focused on quality control and quality assurance for supplement manufacturers and third-party testing laboratories. Learn about technologies needed to meet compliance of cGMP regulations and new USP chapters on trace metals testing. Expand your knowledge of analytical testing regulations and techniques from industry guest speakers and PerkinElmer Product Specialists.

Agenda

Registration and Continental Breakfast	8:30 a.m. - 8:45 a.m.
Opening Introductions	9:00 a.m. - 9:15 a.m.
Preparing to Meet USP Requirements in the Pharmaceutical and Dietary Supplement Industries. Timothy Cuff, ICP-MS Business Development Manager, PerkinElmer	9:15 a.m. - 10:00 a.m.
Detecting Pesticides in Botanical Ingredients by GC-MS. Tom Kwoka, Sr. GC Product Specialist, PerkinElmer	10:15 a.m. - 11:00 a.m.
Introduction to the NEW NexION 350 ICPMS	11:00 a.m. - 11:30 a.m.
Practical Guide to Developing ICP and ICPMS Quality Control in Methodology Randy Hergenreder-Sr. Product Specialist	11:30 a.m. - 12:00 p.m.
Lunch (Provided)	12:00 p.m. - 12:45 p.m.
Overview of Recent FDA Enforcement Activities in Dietary Supplements Guest Speaker: Marian Boardley	12:45 p.m. - 1:30 p.m.
Proper Use of FT-IR for cGMP Identity Testing of Ingredients in the Dietary Supplement Industry. Dr. Brian C. Smith, Sr. Infrared Product Specialist, PerkinElmer	1:30 p.m. - 2:15 p.m.
Practical Metals Testing: Sample Digestion, Active Minerals, and Heavy Metals. Randy Hergenreder, Sr. Inorganic Product Specialist, PerkinElmer	2:15 p.m. - 3:00 p.m.
Open Q&A and Discussion	3:00 p.m. - 3:30 p.m.

FREE Seminar Details

Date: May 29th, 2014

Time: 8:30 a.m. - 3:30 p.m.

Location:

Springhill Suites

12111 South State Street

Draper, UT 84020

Contacts:

Dean Schmidt
Dean.Schmidt@perkinelmer.com
801-368-0777

Bill Bodnar
Bill.Bodnar@perkinelmer.com
303-809-1553

Registration: Please Email Bill or Dean

Attendance Goals:

- Enhance knowledge of industry regulations and trends.
- Understand technologies used to meet compliance requirements.
- Interact with industry and instrument experts.