

Food Supplements, Additives and Herbal Medicines – A US and EU Regulatory Overview

Location: Your Computer Offering # 0903-702 Priority Code: 520

WHO SHOULD ATTEND

This course offers a general review of the US & EU food regulations on supplements, additives and herbal medicines. It is designed for professionals in the food, health food, life sciences and healthcare service industries including:

- Research & Development
- Marketing & Technical Sales
- Regulatory Affairs
- Healthcare Service Providers
- Technology, Formulation & Product Development
- Business Decision Makers
- QA & QC Professionals

LEARNING OBJECTIVES

Upon completion of this training, you will be able to:

- Summarize the legal framework and scope of the US Food, Drug & Cosmetic Act and the EU Traditional Herbal Medicines Directive
- Describe the current market outlook, consumer expectation and use habits
- Classify the key categories of commonly used food supplements, additives & herbals in everyday consumer's life
- Differentiate the regulatory compliance requirements in terms of safety, efficacy, use, and sale of these products

COURSE DESCRIPTION

The 90-minute **accredited** training is designed to provide insight into the regulation of food supplements, additives and the use of herbal medicines. It gives a brief review of the relevant US regulations including FFDCFA and relevant Food Additive Regulations. A brief overview of the EU Traditional Herbal Medicines Directive will be given that will provide a basis to compare and contrast the products regulated and the compliance requirements. The audience will gain a better understanding on how these relevant laws and regulations interact and regulate the quality, safety, efficacy and sale of these consumer products.

Module 1: Fundamentals of Food Additives and Supplements

- Categories of products & ingredients
- Market trend analysis

Module 2: Overview of the Food Additives and Supplements Regulations

- US
- EU

Module 3: Traditional Herbal Medicines

- US Regulation & Market
- EU Regulation & Market
- Emerging issues & concerns

Question and Answer Session

TUITION AND REGISTRATION

TUITION* – **Single Rate: U.S.\$99.00 per person** **Group Rate: U.S.\$99.00 per person****

Register at www.cfpa.com. Enter **Course Offering #0903-702** into **Quick Jump**. To register use **Priority Code: 520**.

For Questions and Information call Customer Service at 732-613-4500.

Please Note: Multiple participants are not authorized to share access provided to a single registrant, a single dedicated seat license must be purchased for each individual. CfPA reserves the right to cancel access or collect the group rate payment if this requirement has been violated. Only registered participants will receive accreditation.

For more information see reverse side ➡



CfPA

The Center for Professional Advancement
Accredited Technical Training Worldwide

PO Box 7077, East Brunswick NJ 08816
Phone 732-238-1600 • Fax 732-238-9113

www.cfpa.com

COURSE DIRECTOR

Wen Schroeder, President of SEKI Cosmetics, LLC.

Wen Schroeder, is a consultant in global regulatory affairs, chemical regulations & management and cosmetic formulation & product development. She has over 20 years of personal care product development and pharmaceutical research experience with 30+ US patents and numerous foreign filings.

Ms. Schroeder has degrees in Pharmacy & Environmental Science specializing in Environmental Toxicology & Law. She is a RAC-certified Regulatory Affairs professional experienced in the regulations of cosmetics, food, OTC drugs, chemical management and served on the Personal Care Products Council's Air Quality Committee and is active in the Society of Cosmetic Chemists, the Drug Information Network and the Regulatory Affairs Professional Society. She is scientific advisor to Taiwan Government External Trade Development Council.

Ms. Schroeder writes regularly for cosmetic & personal care journals and teaches professional courses on cosmetics, FDA and EPA regulations. Her contribution has resulted in three recently published textbooks on cosmetic science & regulatory affairs. She is a Course Director for the Center for Professional Advancement for many topics including "REACH", "GHS", "Cosmetic Regulations", "Biocides, Plant Protectants, Preservatives & Pesticides", and "Sunscreen Technology & Product Development".

ACCREDITATIONS



The Center for Professional Advancement has been approved as an Authorized Provider by the International Association for Continuing Education and Training (IACET), 8405 Greensboro Drive, Suite 800, McLean, VA 22102. In obtaining this approval, The Center for Professional Advancement has demonstrated that it complies with the ANSI/IACET Standards which are widely recognized as standards of good practice internationally. As a result of their Authorized Provider membership status, The Center for Professional Advancement is authorized to offer IACET CEUs for its programs that qualify under the ANSI/IACET Standards.

WHO WE ARE

The Center for Professional Advancement (CFPA) is the largest accredited technical training organization in the world with a curriculum of approximately three hundred and fifty short courses in 18 industries including Pharmaceutical, Biotechnology, Medical Device, Chemical, Cosmetics, Food and more.

Since our founding in 1967, we have successfully trained nearly a half million people worldwide in topics ranging from basic and introductory concepts to new advances and cutting-edge technology, and current U.S. and European regulations. CFPA courses are offered in a variety of formats – Public offering, Client Site and Online- to fit you or your company's training needs

For more information visit our website at www.cfpa.com

COURSES OF INTEREST

- **Nutritional Supplement Formulation Basics–An Online Course**
course id# 2246
- **Preservatives and Antimicrobials in Cosmetic, Food and Personal Care Products–An Online Course**
course id# 2255
- **Cosmeceutical Products, Market and Claims–An Online Course**
course id# 2256
- **From Functional Siloxanes to Performance Enhancing Applications–An Online Course**
course id# 2262
- **Natural Ingredients in Formulating Skin Care Products–An Online Course**
course id# 2239
- **Protecting the Food Supply from Terrorists: What the Food Industry Needs to Know–An Online Course**
course id# 2237
- **Understanding and Using Microbial Sampling Plans for Foods (First in a Three-Part Series)–An Online Course**
course id# 2208
- **HACCP: Hazard Analysis and Critical Control Points—An Introduction and Review (First in a Three Part Series)–An Online Course**
course id# 2166

ABOUT ON-DEMAND:

Our pre-recorded on-line training courses are available for viewing at your convenience at your computer. Register for a CFPA on-demand course, your registration will be processed within two (2) business days, after payment and registration are complete you will receive an email from olinetraining@cfpa.com with your password to access the on-demand course. You will have two (2) business days to view the course. You MUST complete all polls and the course evaluation to receive your accreditation certificate for this course.

TERMS AND CONDITIONS

***Payment:** Tuition payable in US funds net of all charges. Payment is due at time of registration in the form of a credit card. Please contact CFPA's Customer Service for other payment options.

****Group Rate:** The Group Rate is for two or more enrollments, up to five registering from the same company at the same time. For groups of six or more, please contact Customer Service for group pricing.

Cancellations/No Show: "Live"- Registrants may cancel up to two working days prior to the course start date and will receive a letter of credit to be used towards a future course up to one year from date of issuance. No credit will be issued for no-shows and/or cancellations less than two working days prior to the course. : **"On-Demand"**- No refund or credit will be issued for no-shows and/or cancellations of on-demand training courses. CFPA is not responsible for any outside related costs incurred by registrant's cancellation.