

Registration Form

Offering # **0805-506**

REACH (Registration, Evaluation, and Authorization of Chemicals)

26–28 May 2008 • Hoofddorp, The Netherlands

Priority Code: **520**
(Please use this code when registering)

Dr./Mr./Ms. _____
Surname Given Name

Job Title _____

Company/Organization _____

Department/Mail Code _____

Mailing Address _____

Postal Code _____ City _____ Country _____

Tel: _____ Fax: _____

E-mail Address _____

How did you learn about this course?

- Direct Mail Colleague Website Other

Tuition and Payment Methods

Early Registration (Save \$200) U.S. \$ **2345** / \$ **2235***
(Must register and pay by 31 March 2008) (Group Rate)

Regular Registration U.S. \$ **2545** / \$ **2435***
(Group Rate)

Tuition payable in US funds **net of all charges** includes luncheon, breaks and course notes.

Payment is due prior to course start date. If payment has not been received two weeks before the course, a credit card will be required to guarantee admittance.

***Group Rate** is for two or more enrollments registering at the same time, from the same company, for the same course.

Send Invoice (POs must be received in advance of course)

Purchase Order # _____

Check (payable in U.S. funds to The Center for Professional Advancement)

Bank Transfer (Pay by Bank Transfer to Account No. 62.62.46.628 at ABN-AMRO Bank N.V., Postbus 407, 1000 AK Amsterdam, The Netherlands. The course no. (above) and participant's name must be included on bank transfer.)

Credit Card Visa MasterCard American Express

Card # _____ Exp. Date _____

Cardholder Name _____

Signature _____

ID 2145

C7-288

3 Ways To Register

- Log on to www.cfpa.com
- Fax to: +31.20.620.21.36
- Mail: **The Center for Professional Advancement (CfPA)**
Oudezijds Voorburgwal 316A
1012 GM Amsterdam, The Netherlands

General Information

Discounts/Rates: Early registration discount requires payment at time of registration and before expiration or regular tuition will apply. Group Rate is for two or more enrollments registering at the same time, from the same company, for the same course. Multiple discounts not applicable.

Cancellations/Substitutions: All cancellations are subject to a \$150.00 processing fee. Applicants may cancel up to two weeks prior to the course start date for a refund. If less than two weeks, a credit will be issued that can be used towards a future course up to one year from the date of issuance. No refunds or credit will be issued for those who do not attend the scheduled course and/or cancel less than two working days before the start date. Substitutions are permitted at any time. If for any reason, CfPA decides to cancel this course, we are not responsible for airfare, hotel or other costs incurred by the registrant. Program content, schedule and instructors are subject to change without notice.

Confirmation Letters: Before each course begins, all registrants will receive written confirmation including detailed information regarding course location. If confirmation is not received two weeks prior to the course please contact us.

For those requiring visas, confirmation letters will not be sent until payment is received.

Please note: **English** will be used in all lectures and course notes.

For our full terms and conditions, visit www.cfpa.com.

Accreditations



The Center for Professional Advancement has been reviewed and approved as an Authorized Provider (#640) of continuing education and training programs by the **International Association for Continuing Education and Training (IACET)**. **Continuing Education Units (CEU)** will be awarded for participation in this course at a rate of 0.1 CEU per contact hour. *CEU will be awarded only upon successful completion of the course, i.e., attendance at essentially all the formal sessions and submission of a course evaluation.*



ASQ Certification: ASQ Certified Quality Engineers, Reliability Engineers and Quality Auditors may earn recertification credits for attending this program, providing it is covered under one area of the body of knowledge in which they are seeking recertification or is job enhancement.

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.

Courses of Interest

- **Cosmetic Product Formulation**
course id# 1350
- **Hair Product Development**
course id# 2076
- **Ingredients for Cosmetics and Toiletries**
course id# 971
- **In Vitro Testing Methodologies for Safety Assessment of Cosmetic Ingredients**
course id# 2161
- **Pathways to Skin Penetration**
course id# 2149
- **Regulatory Compliance for the Personal Care Products Industry**
course id# 1522
- **Skin Product Development**
course id# 1050
- **Sunscreen Technology and Product Development**
course id# 2017

The Center for Professional Advancement

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E-mail: info@cfpa.com

www.cfpa.com

Register by 31 Mar and SAVE \$200

26–28 May 2008
Hoofddorp, The Netherlands



REACH (Registration, Evaluation, and Authorization of Chemicals)

EU's Harmonized Chemical Policy
and Regulation

Course Topics Include:

- European Chemical Regulatory System
- International Chemical Regulation Counterparts
- Application and Implications of REACH

Directed by:

Wen Schroeder
President
SEKI Cosmetics, LLC



CfPA

The Center for Professional Advancement
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40
YEARS
1967-2007

Who Should Attend

This course offers a comprehensive review of the most recent European harmonized chemical policy. It is designed for professionals involved in all aspects of chemical applications for a wide range of product development, including:

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

This course would also benefit producers, manufacturers, processors and users within the chemical and cosmetic industry.

Learning Objectives

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

- Describe the historical, social & cultural background leading to the REACH legislation
- Outline the major regulatory aspects of REACH chemical program (registration, evaluation, authorization & restriction of chemicals), enforcement timeline & expected outcome
- Identify the impact of REACH in terms of global chemical & product legislative harmonization trend, product marketing & industrial practice, associated regulatory compliance, cost and consequences of non-compliance

Course Description

This course will provide an in depth overview of the REACH chemical program for professionals involved in chemical applications for all aspects of product development with business interests in the European Union. It will also provide a side by side comparison and contrast of REACH and its various international chemical regulation counterparts in other major world markets. Particular attention will be given to the basic regulatory components of REACH, regulatory authorities, the implementation infrastructure and initial schedules for compliance. Finally, small group discussion/workshops will be conducted throughout the course to familiarize the participants with the impact of REACH concerning the chemical industry (manufacturers and users alike) in terms of the potential enforcement outcomes, the socio-economic cost, and the possible evolution of the best industrial practice for compliance.

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COURSE OUTLINE

first day

08:00: Registration

08:30–10:15: Historical Review of the European Chemical Regulatory System in the Past

- Various chemical regulations
- Redundant individual member state requirements
- Historical chemical registration, inventory and listing requirements

10:30–12:00: Legislative & Cultural Movement Leading to the Harmonized EU REACH Chemical Program

- Green movement & the EU psyche
- Consumer perception & peace of mind

13:00–15:30: REACH Basics

- Registration
- Evaluation
- Authorization
- Restriction
- Implementation Schedules

16:00–18:00: Open Discussion & Review

second day

International Chemical Regulation Counterparts in Major World Markets

08:30–10:30: US Chemical Regulation

- TSCA basics
- Enforcement history & current focus
- Future legislative trend

11:00–12:00: Canada Chemical Regulation

- DSL & NSN basics
- Compliance guide & enforcement focus

13:00–14:00: Australia & New Zealand Chemical Regulations

- Regulations basics
- Compliance guide

14:30–17:45: Japan & Asia-Pacific Region Chemical Regulations

- Regulations basics
- Future legislative trend in the region

third day

Applications & Implications of REACH

08:30–10:30: Pros & Cons of Harmonization

- One single chemical policy
- Streamlined registration, testing & compliance requirements
- Cost reduction
- Risk assessment principle
- Potential for increased testing & financial burden
- Interrelationship with other product regulations
- Global market impact
- Global legislative trend setting & impact

11:00–12:00: Discussion/Workshops

12:00: Lunch is provided

Course Director

Wen Schroeder, formerly with Kimberly Clark Corporation for regulatory affairs and skin care/treatment product and technology development, is now a consultant to the cosmetic, chemical and pharmaceutical industries. She has served on the CTFA Air Quality Committee and is active in the Society of Cosmetic Chemists and the Drug Information Network. She is the president of the Wisconsin Chapter of Formosan Association for Public Affairs. Ms. Schroeder has over 20 years of personal care product development and pharmaceutical research experience with 29 US patents and numerous foreign filings and has numerous awards of excellence including the Distinguished Performance Award in 1992 and annual IDEA awards from Kimberly-Clark Corporation since 1995. She has degrees in Pharmacy and Environmental Science specializing in reproductive toxicology of PCBs and environmental law. She is a holder of the RAC certification from the Regulatory Affairs Professionals Society with practical experience in the regulations of food, drugs, cosmetics, medical devices and chemical/formulation/product lifecycle management. Ms. Schroeder is the Director of the courses "Sunscreen Technology and Product Development" and "Sunscreens: Global Marketing & Product Trends" – An Online Training Course for the **Center for Professional Advancement**.

Course Location

This course will be held at the **Courtyard by Marriott–Amsterdam Airport**. The hotel is holding a limited block of rooms at a reduced rate for course participants. To obtain the preferred rate, you must inform the hotel that you are registering for this course. To ensure accommodations, reservations must be made at least four weeks prior to the course.

Courtyard by Marriott–Amsterdam Airport
Kruisweg 1401
2131 MD Hoofddorp, NL
Phone: +31/23/556.9000
Fax: +31/23/556.9009

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Client Site

Training at your site and at your convenience. For further information, please contact **Client Site** Programs: Direct Dial (USA) +1/732.238.1600, ext. 4549; or fax +1/732.238.9113; or E-mail clientsite@cfpa.com.

Online Training Now Available

A NEW way to experience our accredited training, easily access the knowledge you need through the Internet. For a list of upcoming courses visit www.cfpa.com/online-training.