



Chapitre du Québec Quebec Chapter

Guide des conférenciers

Les conférences présentées lors de nos réunions doivent servir à compléter la formation scientifique et technique de nos membres, et à cette fin, respecter les critères suivants :

- 1) Les sujets traités doivent être de nature scientifique et/ou technique.
- 2) On ne doit pas utiliser les noms commerciaux, mais la nomenclature INCI.
- 3) Les sujets traités seront de préférence reliés à de nouvelles technologies.
- 4) L'aspect commercial ne devra pas dépasser 5% de la conférence.
- 5) Le document de présentation (de préférence Power Point), devra être acheminé à notre comité de révision 30 jours avant la conférence.
- 6) Lorsque le document sera le fait d'un fournisseur de l'industrie cosmétique, les membres du comité de révision ne seront pas issus de ce fournisseur ni de d'entreprises affiliées.

Speaker's Guide

The conferences presented by the SCC are offered, to improve the Scientific and Technical knowledge of our members. With this goal in mind, our speakers must respect the following criteria:

- 1) The gist of the conference must be of a Scientific and /or Technical nature.
- 2) Speakers must not use Trade names. Only INCI nomenclature.
- 3) The subjects addressed must be preferably related to new technologies.
- 4) Commercial aspect must not exceed 5% of the conference.
- 5) The presentation itself (preferably in power point) must be submitted to the comity at least 30 days before the conference.
- 6) If the document is provided by a supplier of the cosmetic industry, neither they nor any other members of affiliations they represent, can be members of the revision comity.

About Floratech

Floratech has grown naturally, from the ground up. We started with a small jojoba oil mill in the Sonoran Desert about 50 miles west of Phoenix in Apache Junction, Arizona. Over the past 30 years we have grown into a modern botanical derivative research and manufacturing center in Chandler, Arizona. Our growth has been achieved by providing customers with products and services that reflect our industry leadership and dedication to Quality, Innovation and Service.

Floratech's Quality Policy

Floratech will provide products and services to our customers and distributors that meet their requirements. Floratech will ensure customer satisfaction with consistent quality, innovative new products, and prompt service. Floratech Quality is managed in accordance with ISO 9001:2000 standards as certified by the British Standards Institute. We remain the first and only ISO 9001:2000 certified jojoba oil manufacturer in the world. Floratech Innovation was established by offering unique jojoba oil derivatives as well as specialty plant-derived cosmetic ingredients from Macadamia Oil and High Oleic Sunflower Oil. Floratech Service is delivered through an extraordinary international network of experienced cosmetic ingredient suppliers, such as Pearlchem, around the world that are supported by our analytical and cosmetic laboratories in house.

Souper & Conférence

SCC

Dinner & Conference

7 novembre 2005 November 7

Preverving oxidative stability of cosmetic formulation

John Hill, Chemist Floratech, Arizona

Our Speaker John Hill

Bachelor of Science, Chemistry 1981 Virginia Polytechnic Institute and State University, Blacksburg, Virginia. Multiple Patents awarded or pending during work with Floratech. Multiple magazine articles have been authored, or co-authored for cosmetic trade magazines. Society of Cosmetic Chemists, California Chapter, (joined May 25, 2001). Society of Cosmetic Chemists 2001 Young Scientist Award. From June 1981 to August 1999, he worked as Chemist in a few companies and since August 1999, he work as Chemist at International Flora Technologies Chandler, Arizona. He is responsible for responding to any and all technical questions on the use of Floratech raw materials in cosmetic formulas.

About the conference

The measure of oxidative stability of personal care raw materials is a critical factor in determining its anticipated shelf life and resistance to rancidity in a finished personal care product. Definition of Oxidative Stability. Why is oxidative stability critical to the personal care industry? How can oxidative stability testing solve stability problems? Description of typical OSI equipment: Technique of operation, AOCs Method Cd 12b-92, Determining the OSI value from the resultant graph.

Stable vs. Unstable Oils. Common Fatty Acids, Polyunsaturates in Emollients, Inherently Stable Emollients.

Oxidative Stability of Botanical Emollients in the presence of active ingredients: 1. Sunscreen Ingredients, 2. Titanium Dioxide, 3. Zinc Oxide, 4. Iron Oxides, 5. Various other active ingredients. Customer Service Success Stories. Exemples: Massage Oil reformulated to eliminate rancidity, Cuticle Treatment reformulated to increase shelf life.

SOUPER & CONFERENCE SCC QUEBEC SCC QUEBEC DINNER & CONFERENCE

Épargnez 10\$ par personne en vous inscrivant avec Florentina Gigorescu avant le 24 octobre 2005

Save \$10 per person by registering before October 24, 2005 to
Florentina Grigorescu.

Courriel / Email: fgrig@cedarome.com

Lundi 7 novembre 2005 de 17h30 à 22h00
Monday, November 7, 2005, 5:30 to 10:00 PM

Hôtel Hilton Dorval Hilton Hotel

Conférencier / Speaker: John Hill

Sujet / Subject: Oxidative Stability

Avis

En vous

inscrivant tôt!

Épargnez 10\$

Notice

Register

early and

Save \$10!

Nom/Name _____

Compagnie / Cie. _____

Nombre /Number _____

Coût par personne Membre / Member \$50.00 (payable à la porte, at the door)

Cost per person Non membre / Non member \$60.00 (payable à la porte, at the door)

Prière d'aviser de toute restriction de menu. Please advise of any menu restriction.

Prix de présence: Tirage à chaque souper d'une participation au séminaire 2005

Drawn for one participant to the 2005 Seminar at each dinner