

NEW ENGLAND CHAPTER SOCIETY OF COSMETIC CHEMISTS

OFFICERS 2015

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Website

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NEXT MEETING

Thursday, 17 March 2016

Holistic Sustainability Presented by Denise Petersen, Sustainability Manager with BASF

Registration begins at 5 pm

Romaine's Restaurant 299 West Main St. Northborough, MA 01532 (508) 393-8889 www.romainesrestaurant.com

COST

NESCC MEMBERS - \$50 NON MEMBERS - \$55

TWO WAYS TO REGISTER:

1. Call or email Beth - [413] 537-1070 or Beth.McGowan6713@gmail.com

OF

2. Pre-pay by credit card and be automatically registered - go to Paypal, www.PayPal.com and enter email of PaypalPayment@NewEnglandSCC.org (Note - this is a new recipient's email address)



AREA I DIRECTORS

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NEW ENGLAND CHAPTER SOCIETY OF COSMETIC CHEMISTS NEWSLETTER



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Floratech®, the world's first supplier of biodegradable, natural wax exfoliating beads, offers a variety of microplastic bead replacement options which are proven biodegradable in independent studies.

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In the New England SCC Region:
Essential Ingredients - Pat Clark | 561.827.8406
pclark@essentialingredients.com



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NOTES FROM THE CHAIR



Notes from the Chair

Well, it is only February. But, the New England Society of Cosmetic Chemists year is already in full swing. In January many of our members were fortunate to participate in a wonderful presentation by Marc Cornell of Englewood Lab. Marc's talk was entitled, "Cosmetic Active Delivery: Skin Biology 101." Much of his message was on how to develop a vehicle that can navigate the biochemical structure of the skin delivering effects within the epidermis and dermis. Likewise, Marc discussed pathways by which anti-aging effects and claims can be achieved. I think everyone in attendance would agree that Marc's presentation was interesting, educational and technically very sound.

We look forward to Denise Petersen's presentation on Thursday, March 17th at Romaine's in Northborough, MA. Denise is BASF's Global Sustainability Manager and will be speaking on the sustainable sourcing of palm and RSPO. Sustainability and RSPO have become issues of great concern and interest in our industry and I know that we are all appreciate the opportunity to hear Denise's message.

Preparations for our Annual Golf Tournament on Thursday, 6/16/16 are underway. We are hopeful that registered golfers and sponsors will be stepping forward to make the event a success. Mary Ellen Camire, Ph.D., CFS, Professor of Food Science & Human Nutrition with the School of Food & Agriculture of the University of Maine recently agreed to present on Food Chemistry at our NESCC meeting on Thursday, November 17th. This only leaves our September 15th meeting and our October Technical Symposium open to be determined. We've earmarked the September meeting for a discussion on fragrances and plan to focus on regulatory issues for the Technical Symposium. Additional announcements will be forthcoming for these dates.

It recently occurred to me that our efforts in the personal care industry are not all that different from baseball. Over the past 25 years the typical (average) batting average for Major League Baseball has ranged from .251 to .271. That means that the average pro only gets a hit about every one out of four attempts at the plate. I think this is something that we can all relate to as professionals in our field. Wouldn't it be nice if we all succeeded every time we:

Made a prototype formula

Presented an idea to marketing

Sent a sample to a customer

Quoted on a new piece of business

If we had that type of "Midas Touch," the world would be reading about our achievements in all kinds of trade publications and business journals; we'd probably even make the cover of Fortune Magazine.

Our industry is highly competitive and frequently requires a fair amount of trial and error. Although perfection is an admirable goal, in reality we can be very successful if we get a hit every one out of four trips to the plate. So, in that respect our industry is very similar to baseball.

In my baseball analogy, the SCC would be a communal clubhouse where players from different teams with varying disciplines and positions gathered to hone their skills to become better players, build more competent teams and ultimately make their league and industry stronger. As I mentioned, the average professional baseball player has a batting average of about .25. If they can improve that to .30 and get a hit 30% of the time, they are almost guaranteed a trip to the All-Star game. That's quite a distinction for a 20% improvement. Here's to hoping that the SCC can make All-Star's out of us all!

Best regards,

Pat Clark

2016 NESCC Chair

PS – If only we made a much as professional baseball players; no analogy is perfect!

NEW ENGLAND CHAPTER SOCIETY OF COSMETIC CHEMISTS NEWSLETTER



This Month's Speaker Denise Petersen, Sustainability manager, BASF



Abstract

Driving Change: Sustainable Sourcing of Palm Oil

Palm oils are used extensively in cosmetics and foods. However, it is a complex topic presenting both benefits and challenges related to high yield/low cost, deforestation, loss of biodiversity and local community impact (positive and negative). We will discuss these factors, how society views them and how industry is addressing it all. We will also look at how public disclosure of corporate commitments via TSC and RSPO, for example, are improving awareness and improving the dissemination of understanding.

Bio

Denise Petersen is responsible for implementing the BASF sustainability initiatives at the divisional level and leads a global team in developing sustainability solutions that are in line with customer and market demands. She works closely with technology, marketing and operations to find sustainable solutions that bring added value to Care Chemicals customers. Denise has a B.S. in Sociology from Brigham Young University and an MBA from Texas State University.

John A. Shipps *President*

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KODA Care is now part of Azelis Americas, a global leader in specialty chemical distribution. Recognized by its market focus and superior ability to meet the needs of the local customers, Azelis Americas PC/ HC&IC (formerly KODA Care) continues to support its customers' go-to-market strategies through its technical competence, a differentiated marketing model and a collaborative approach. Value-added resources and infrastructure have now further enhanced the business model of the three leading companies, DeWolf, Glenn and GMZ Care, allowing the organization to extend superior competitive advantage to its customers and suppliers alike. Experience the Azelis Americas advantage.



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The Sun's Rays and Skin Damage - found on

Joanne Manaster's blog "joannelovesscience.com"

What you see here is a screenshot from a short embedded tutorial that demonstrates the depths to which the different wavelengths of light penetrate the skin. It is a part of L'Oreal's Skin Science page, a

very extensive resource that will help you learn much about your skin and the science L'Oreal does for R&D of their products.

To view this tutorial, you will need to go to this page and click on the image. A pop-up will appear that will slowly demonstrate wavelength Just take it from this trucker in this now well-known image of what the

Unilateral ermatoheliosis (one-sided sun damaged skin)

penetrating the skin. Helpful information to keep your skin safe and young looking for years to come.

doctors called 'Unilateral Dermatoheliosis" (one-sided sun-damaged skin) from The New England Journal of Medicine.

"A 69-year-old man presented with a 25-year history of gradual, asymptomatic thickening and wrinkling of the skin on the left side of his face. ... The patient reported that he had driven a delivery truck for 28 years. Ultraviolet A (UVA) rays transmit through window glass, penetrating the epidermis and upper layers of dermis. Chronic UVA expo-

sure can result in thickening of the epidermis and stratum corneum, as well as destruction of elastic fibers. This photoaging effect of UVA is contrasted with photocarcinogenesis. Although exposure to ultraviolet B (UVB) rays is linked to a higher rate of photocarcinogenesis, UVA has also been shown to induce substantial DNA mutations and direct toxicity, leading to the formation of skin cancer. The use of sun protection and topical retinoids and periodic monitoring for skin cancer were recommended for the patient."

Below, you can watch a video (in French, turn on subtitles) of one of the L'Oreal scientists who researches the mechanisms by which skin can be damaged by the sun in order to create products that either protect the skin or can help repair damage once it has happened. Interestingly, their work is also helping 'Children of the Night', those children who have the autosomal recessive disorder, Xeroderma pigmentosa, where the skin is extremely sensitive to sunlight because the DNA is unable to repair itself after exposure to UV light. At this time, I haven't looked into how the two molecules/products mentioned in the video work or if they are included in any products, but hopefully their work is rigorous and the science sound.

http://loreal.dam.front.corp-en.cdn.brainsonic.com/index.php/player-html5-4da1eec6e9329ffad0e370b7ad64a16c.html



L'Oreal is also well known for their support of women in science along with UNESCO. Check out their website to learn more.

Joanne Manaster,

A faculty lecturer in biology at the <u>University of Illinois's School of Integrative Biology</u>, also known as <u>@sciencegoddess on twitter</u>, stands out as an example of an individual who has leveraged new media *alone* to enthusiastically share science in the online environment and garner one of the largest followings on social media without the benefit of already having a traditional media or publishing background audience to join her online. She experiments with multiple new media formats to help further her platform, which is to share science stories to pique the interest the general public without sensationalism, to encourage the reading of great popular science books and to support and encourage youth, particularly girls, to consider STEM careers. In all of these endeavors, Joanne displays a sincere and overt support for those who are on the front lines of increasing scientific knowledge and thinking: the science teachers in America's schools.

See Joanne's scientific interests and courses taught **HERE**.









New England Society of Cosmetic Chemists

Third Annual Golf Tournament

At

Blackstone National

| Thursday, | June | 16th. | 2016 |
|-----------|------|-------|------|
| | | | |

Blackstone National

Check in 10am Shotgun Start 11am

227 Putnam Hill Rd.

Four-person Scramble

Sutton, MA 01590

Player # 1

50/50

Closest to the Green Contest

Name

\$700 per team (4 players) or \$175 per individual. Player entry fee includes 18 holes of golf, a cart and unlimited range.

PLUS - INCLUDES

Lunch (grill at the turn), balls, tees, golf, polo shirt, dinner and two drink tickets! There will be raffle tickets for great prizes! Mulligans can be purchased at registration for \$10! (4 per team) Raffle with Great Prizes! Two free drink tickets!

Additional dinner guests welcome at \$50 per person. 'Registrations are due by May 19th

| Email | Phone Email | | | |
|---|------------------------------------|--|--|--|
| Address | Polo Size (M or W): SMLXL | | | |
| Phone | Player # 2 | | | |
| Team Name | Phone Email | | | |
| | Polo Size (M or W): S M L XL | | | |
| Amount enclosed: | Player #3 | | | |
| Single players X \$175 = | Phone Email | | | |
| Teams (4 players) X \$700 = Dinner only X \$50 = | Polo Size (M or W): SMLXL | | | |
| Diffuse only A \$30 - | Player # 4 | | | |
| TOTAL | Phone Email | | | |
| | Polo Size (M or W): SML_XL | | | |
| - | IcGowan Beth.McGowan6713@gmail.com | | | |
| Checks payable to NESCC 69 Brickyard Rd Ext | | | | |
| • • | Impton, MA 01073 | | | |
| Check enclosed OR PayPal - Go to www.Paypal.com and enter email | | | | |
| | PavpalPavment@NewEnglandSCC.org | | | |

W. T.

SPONSORSHIP FORM

New England Society of Cosmetic Chemists Golf Tournament at Blackstone National

Thursday, June 16th, 2016 at Blackstone National 227 Putnam Hill Rd. Sutton, MA

| .ompany: | | | |
|--------------------------------------|--------------------------|--|------------------------------------|
| Address: | | | _ |
| City: | State: | Zip: | _ |
| Phone: | Name:_ | | _ |
| Email Address: | | | |
| SPONSORSH | IP NAME (As you | would like it to appear on | the sign): |
| scrolling on Gi gifts for the rat | PS located in the golf c | her sponsorship opportunities ple | lable. If you would like to donate |
| Please send or | email all sponsorship f | forms to: Beth McGowan Beth.! | McGowan6713@gmail.com |
| | | Treasurer NESCC | |
| | | 69 Brickyard Rd Ext | |
| Check | cs payable to NESCC | Southampton, MA 01073 | 3 |
| Check er | nclosed OR | PayPal - Go to www.Paypal.com | and enter email NewEnglandSCC.org |
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NEW ENGLAND CHAPTER SOCIETY OF COSMETIC CHEMISTS NEWSLETTER



NEW ENGLAND SCC MEETINGS AND EVENTS

15 Sept 16—NE SCC Monthly Meeting - Joey's, Worcester

<u>6 Oct 16</u>—NE SCC Educational Seminar—MCPHS Worcester (Full Day)

17 Nov 16—NE SCC Monthly Meeting and Instillation of Officers—Sweet, Worcester

OTHER AREA 1 CHAPTER EVENTS

18 February 16-NY SCC/Mintel Meeting - The Bethwood, Totowa, NJ

15 March 16—CT SCC Monthly Meeting -TBD

22 March 16—QC SCC Dinner Conference on Biodiversity - Novotel, Montreal Airport

<u>22 March 16</u>—NY SCC Perfumery Association Joint Seminar Dinner Meeting, Chart House, Weehawken, NJ

22 March 16-LI SCC Monthly Meeting - TBD

19 April 16—CT SCC Monthly Meeting - TBD

25 April 16—CT SCC Golf Outing - Great River Golf Club, Milford, CT

10/11 May 16—NY SCC Suppliers Day, NJ Convention and Expo Center, Edison NJ

26 May 16—LI SCC Monthly Meeting - TBD

<u>7 June 16</u>—QC SCC Summer: Conference in a Vineyard: Everything you always wanted to know about Alcohol Novotel, Montreal Airport

8 June 16—NY SCC Cruise - Aqua Azul, Weehawken, NJ

11 June 16—CT SCC Family Fun Day

21 July 16-NY SCC Golf Outing - TBD



Sept 16—NY SCC Culinary Event

6 Sept 16-NY SCC Monthly Meeting - TBD

14 Sept 16—LI SCC Golf Outing - TBD

27 Sept 16-QC SCC Education Day - Novotel, Montreal Airport

20 Sept 16—CT SCC Monthly Meeting - TBD

6 Oct 16-Educational Seminar - TBD

18 Oct 16—CT SCC Monthly Meeting - TBD

18 Oct 16—CT SCC Scientific Symposium

25 Oct 16—QC SCC Monthly Meeting - TBD

30 Oct 16—2 Nov 16—IF SCC 29th Congress, Dolphin Hotel Orlando Florida

8 Nov 16—QC SCC Supplier Day - TBD

15 Nov 16—CT SCC Special Event

17 Nov 16—LI SCC Monthly Meeting and instillation of officers- TBD

6 Dec 16—QC SCC Christmas Party and Chapter Instillation



Are you knowledgeable in a particular subject?
Want to share this is a way that helps more people?

Every want to be published?

Please send your short, or not too long, article for inclusion in the New England SCC Newsletter!!

Contact Craig Ford—craig.ford@colloid.com











SEPPIC



Essential Ingredients - Pat Clark | 561.827.8406 pclark@essentialingredients.com



Congratulations to Kathy Felson, 2015 NESCC Chapter Merit Awardee!





NEW ENGLAND CHAPTER SOCIETY OF COSMETIC CHEMISTS NEWSLETTER

The National office of the Society of Cosmetic Chemists has scheduled the following Continuing Educational Program (CEP) courses throughout this year. More information about the courses and how to register can be found at http://www.scconline.org/cep-courses-in-philadelphia/.

Basic Skin & Advanced Skin Science (2 day course) - March 14-15, 2016

Early Fee Late Fee (After 3/07/16)

 SCC Member
 \$560.00
 \$610.00

 SCC Student Member
 \$285.00
 \$310.00

 Non-Member
 \$690.00
 \$740.00

Emulsifiers for Cosmetic Products Structures & Practical Application - March 22, 2016

Early Fee Late Fee (After 3/15/16)

 SCC Member
 \$360.00
 \$410.00

 SCC Student Member
 \$210.00
 \$235.00

 Non-Member
 \$490.00
 \$540.00

Cosmetic Rheology - April 6, 2016

Early Fee Late Fee (After 3/30/16)

 SCC Member
 \$360.00
 \$410.00

 SCC Student Member
 \$210.00
 \$235.00

 Non-Member
 \$490.00
 \$540.00

Practical Cosmetic & Product Development - June 6, 2016

Early Fee Late Fee (After 5/30/16)

 SCC Member
 \$360.00
 \$410.00

 SCC Student Member
 \$210.00
 \$235.00

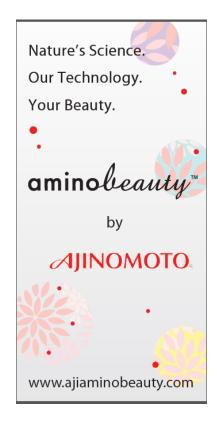
 Non-Member
 \$490.00
 \$540.00

Image Analysis and Imaging Technologies - June 22, 2016

Early Fee Late Fee (After 6/15/16)

 SCC Member
 \$360.00
 \$410.00

 SCC Student Member
 \$210.00
 \$235.00



Non-Member \$490.00 \$540.00



NEW! Phytochemistry 101 for Cosmetic Chemists – July 18, 2016

 SCC Member
 \$360.00
 \$410.00

 SCC Student Member
 \$210.00
 \$235.00

 Non-Member
 \$490.00
 \$540.00

Silicone Chemistry - July 25, 2016

Early Fee Late Fee (After 7/18/16)

 SCC Member
 \$360.00
 \$410.00

 SCC Student Member
 \$210.00
 \$235.00

 Non-Member
 \$490.00
 \$540.00

Surfactants - August 29, 2016

Early Fee Late Fee (After 8/22/16)

 SCC Member
 \$360.00
 \$410.00

 SCC Student Member
 \$210.00
 \$235.00

 Non-Member
 \$490.00
 \$540.00









The SCC is delighted to officially announce the 29th Congress of the IFSCC to be held in October/November 2016 in Orlando. The 2016 Congress promises to be a wonderful experience for all attendees. The scientific program will provide the latest breakthroughs in Cosmetic Science as we go "Beyond Dreams into New Frontiers."

Click Here for more Information

Job Opportunity—Interpolymer



TITLE: Manager, Applications Development, Personal Care & Consumer Specialties

REPORTS TO: Norwin W. Wolff, CTO and works in close conjunction with other members of

the Personal Care/Consumer Specialties Team

Interpolymer Corporation (IPC) is a manufacturer of high quality specialty polymers and as such always seeks to maintain its image in quality, service and appearance. In addition, the value of effective communication has been repeatedly recognized as a critical aspect of an efficient operation. Therefore, the candidate will proactively discuss intra- and interdepartmental operations with managers and supervisors as they pertain to the attainment of new business.

Scope of Responsibility:

The Manager, Applications Development, Personal Care & Consumer Specialties is responsible for quantifying the cost performance benefits of Interpolymer products in targeted end use applications to create clear competitive differentiation and high value add to our customers.

Essential Functions and Responsibilities:

Technical Support:

- 1. Proactively develop new formulations that seek to position existing IPC products favorably. Revise older formulas with newer claims using IPC newer products or different raw materials. Proactively assist in establishing new concepts that IPC can utilize to "create demand".
- 2. Develop test methods to support sales claims and produce marketing material to use in sales tools
- 3. Assist with specific customer projects as assigned
- 4. Support direct sales /distribution with technical advice, information, etc.
- 5. As required, visit customers with sales and technical IPC staff

Marketing Support:

- 1. Continue to obtain competitive samples and prices.
- 2. Conduct further competitive benchmark evaluations using established control formulas and evaluation methodologies. Identify strengths and weaknesses of IPC products/technologies.
- 3. Supply samples of finished formulas for sample stock.
- 4. Provide formulating tips and other information for newsletters, direct mailing pieces, etc.
- 5. Attend trade conferences, SCC events, etc. to provide competitive intelligence and/or promote IPC products.
- 6. Identify and report industry trends, unmet market needs, IPC portfolio gaps.
- 7. Be a proactive source of innovative ideas

R&D Support:

1. Support R&D or others as directed by the CTO by screening prospective new polymer candidates in the primary PDP areas.

Contact Patrice Heintz at pheintz@interpolymer.fr

NEW ENGLAND CHAPTER SOCIETY OF COSMETIC CHEMISTS NEWSLETTER





Development Scientist-Rockline Industries, Springdale, AR

Blend your technical expertise and energy within an exciting, fast moving market. Let your scientific savvy be part of the buzz in developing and managing new personal care formulations with top notch contract manufacturing customers. Autonomy and exposure to an array of personal care wet wipe opportunities will help broaden your scope and stimulate your energies as you develop new and improve products from concept through commercialization. This is a full-time position located in NW Arkansas. Rockline Industries offers a highly competitive salary and benefits package and promotes a collaborative, professional focused environment. Education/Experience: Bachelor of Science degree in Chemistry, Biology, Microbiology, Natural Science, Engineering required or a combination of education and related experience in lieu of degree. 2 years demonstrated related work experience in industry is required; 3 -5 years experience will be highly preferred. Formulation experience with personal care products is required. In addition, general working knowledge of regulation of personal care products and previous exposure in wet wipes development will be a strong plus. Must have the ability to independently manage multiple projects and to design and execute an experiment and interpret results. Consider a journey with Rockline that will energize your growth and development and a better future for you! It's your turn to be inspired! Apply today at www.rocklineind.com/careers.

<u>About Rockline:</u> Founded in 1976, Rockline is an award winning, family owned and privately held company who partners with recognized companies in the healthcare industry and professional markets. Rockline helps make busy lives a little easier! From coffee filters to a wide variety of wet wipe products, you will find our quality products in all retail channels, hospitals, restaurants, and offices throughout the world. We have manufacturing facilities in Wisconsin; New Jersey; Arkansas; Redditch, England; and South China.

About Springdale: This position will be located at the Technical Center, Springdale AR; which is home to the University of Arkansas and John Brown University. These well respected universities bring culture, theatre and arts to the area. "Springdale is growing dynamic city in one of the nation's top metropolitan areas. Located in one of the most exciting and scenic areas of the country, Springdale gives you easy access to everything Northwest Arkansas has to offer. "-Springdale Chamber of Commerce

Explore Springdale...click below



eoe: M/F/Vet/Disability









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<u>CRODA</u>





ABOUT OUR ORGANIZATION

Dedicated to the advancement of cosmetic science, the Society strives to increase and disseminate scientific information through meetings and publications. By promoting research in cosmetic science and industry, and by setting high ethical, professional and educational standards, we reach our goal of improving the qualifications of cosmetic scientists. Our mission is to further the interests and recognition of cosmetic scientists while maintaining the confidence of the public in the cosmetic and toiletries industry.

www.newenglandscc.org

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