#### 2018 Southwest Officers

http://www.swscc.org/

#### Chair:

Mauricio Castro Brenntag Specialties

#### **Chair Elect:**

Daniel Ramirez Mary Kay Inc.

#### **Secretary:**

Alison Nally Essential Ingredients

#### Treasurer:

Dr. Zhongsheng Deng Mary Kay Inc.

#### **Treasurer-Elect:**

Peter Kpere-Daibo Elemental Artistry LLC

#### **Area III Directors:**

Jacklin Hoffelt IMCD

Karen Chun Symrise

#### **Newsletter Editor:**

Alison Nally Essential Ingredients

#### **SCC National Office**

120 Wall Street Suite 2400 NY, NY 10005-4088 (212)668-1500 Fax (212) 668-1504 scc@scconline.org



Volume 16 Issue 3 July 2018

> Don't DRGFTI

### 2018 SWSCC Monthly Meetings

SWSCC Monthly Meeting July Fun Event—Murder Mystery Dinner "Of Sound Mind & Dead Body".

5:30 PM: On Site Registration and Cocktails

6:00 PM: Appetizers & ACT 1 of the Murder Mystery Dinner

6:30 PM: Dinner and Dessert followed by ACT 2 & ACT 3 of the Murder Mystery Dinner

The Victoria Restaurant 13435 Bee St, Farmers Branch, TX 75234

### Please register on our website!



SOCIETY OF COSMETIC CHEMISTS

Inside you will find: Page 3—SWSCC 2018 Suppliers' Day Pages 4 to 5—SWSCC 2018 Dinner / Dance Page 6—Call for nominations for SWSCC board Pages 7 to 9—Past SWSCC Meetings Pages 10 to 13—SCC News Page 14—July 2018 SWSCC Fun Event

Southwest Chapter



### **MEMBER NEWS**

### Make sure you renew your SWSCC membership so you can enjoy all the benefits of being a member!



SC

### 2018 SWSCC Officers

Chair—Mauricio Castro, Brenntag Specialties Chair Elect— Daniel Ramirez, Mary Kay Inc. Secretary– Alison Nally, Essential Ingredients. Treasurer—Dr. Zhongsheng Deng, Mary Kay Inc. Treasurer-Elect—Peter Kpere-Daibo, Elemental Artistry LLC

### **Committees Chairs for 2018**

SWSCC Suppliers' Day—Mary Miller Golf Outing-Jeff Barcafar Awards-Jacklin Hoffelt By Laws-Robert Vetkoetter Newsletter Editor-Alison Nally Newsletter Sponsorship-Melissa Mata Educational-Begoña Stevenson STEM Projects—Jacklin Hoffelt Elections 2018-Alison Nally Summer Event 2018– Rachelle Bowens Membership-John Oliver SWSCC Media-Alison Nally Historian– OPEN A question gets asked of us why do we have to register for events. We have to give the venue a week's notice how many people will be attending for food count and seating. If you don't register, we might not have enough seating or food for the entire group.



Southwest Chapter



### 2018 SWSCC Suppliers' Day – Attendees and Exhibitor Staff—

https://swscc.org/events/events/43-swscc-suppliers-day-september-19th-2019

For attendees and exhibitor staff (If you are an exhibitor you must register all staff working the booth here to be counted for lunch and to receive a badge).

When: September 19th, 2018 - Wednesday

Show Time: 8:30 - 4:30 CDT

Where: Irving Convention Center Las Colinas 500 West Las Colinas Boulevard Irving, TX

2018 SWSCC Suppliers' Day and Educational Seminar Informationhttps://swscc.org/events/events/43-swscc-suppliers-day-september-19th-2019

Please see the details tab labeled "Exhibitors List" for who will be exhibiting.

The event and lunch is free to everyone that has a name badge. Name badges will be given at the event when you check in.

The speaker will be during lunch from 11:30 – 1:00pm. Booths will be closed during this time to allow everyone to enjoy lunch and the speaker presentation. See tab labeled "Speaker Presentation" for details.

There will be an after party when the trade show ends at 5pm. It will be at the terrace level of the Irving convention center. There will be live armadillo racing, photo booth, Hors D'oeuvres and a cash bar. We will also be giving away prizes! The party will last till 9pm. To attend the after party you have to have a name badge that you receive when you check-in at the trade show.

**Sponsorships are still available**—https://swscc.org/events/events/45-swscc-suppliersday-september-19th-2020

Please contact Mary Miller, Mauricio Castro or Alison Nally if you have any questions.

Thanks, Supplier's Day Committee

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# YOU ARE INVITED!

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# SWSCC 2018 HOLIDAY PARTY "GATSBY STYLE"

December 7th, 2018 Hilton Dallas / Plano Granite Park

TICKETS ON SALE AUGUST 20, 2018

Single Ticket Price - \$150

(After Deadline \$200)

Table Price \$1500

(After Deadline \$2000)

\*Deadline Nov. 1, 2018\*

Click here to book early and save @ \$109 per Night

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#### Hello SWSCC members,

### The Call for Nominations for 2019 SWSCC Board Members is now open. We are seeking candidates for the following positions:

#### **Chair-Elect**

#### **Treasurer-Elect**

#### Secretary

All nominees must hold a current SWSCC General Membership. You may submit your nominations by replying to this email or contacting a current board member. Also, please submit a brief biography and photo.

Here is a brief description of each position:

#### CHAPTER CHAIR-ELECT

- This is a 2 year commitment position. The position of Chair-elect is a learning position for the person who will assume Chapter leadership at the conclusion of the Chair's term. The more involved the Chair-elect is in the activities of the Chapter, the easier it will be for the person in that position to assume overall responsibility. The Chair-elect, as an Officer of the Chapter, is authorized to sign contracts on behalf of the chapter and to sign checks issued for valid Chapter expenses. The Chair-elect has the fiduciary responsibil-ity to see that members' monies are appropriated according to Society Policy.

- The Chair-elect is a member of the Area Council and a member of the Committee on Chapter Affairs.

- The Chair-elect will be called upon to fill in during the absence of the Chair.

- Various duties are assigned to the Chair-elect in accordance with established Chapter practices and in accordance with Chapter By-laws. It is important that the Chair-elect read the Chapter Bylaws and specifically consult those sections of this manual which apply to any responsibilities which he or she might be given.

- The Chair-elect should be responsible for the Chapter programs during their term as Chapter Chair therefore their planning efforts in this area should begin with their term as Chair-elect. The first event the Chair-elect is responsible for is the SWSCC Dinner / Dance in December.

- The Chair-elect is also responsible to see that the officers adhere to Society Policy regarding scholarships and charitable donations.

#### CHAPTER TREASURER-ELECT

- This is a 2 year commitment position. The Treasurer-Elect must work closely with the Treasurer and be involved in House, Program, Social, Awards, Newsletter and Publicity since all involve the expenditure of funds as well as the collection of income.

- The Treasurer-Elect has the responsibility for learning all aspects of the Treasurer position such as accurate record keeping, for working with the Chair and other Chapter Committees in devel-oping budgets (the operating budget as well as budgets for special events) and in monitoring all income and expenses. In addition, helping to prepare IRS forms, if necessary, and for the maintenance of checking, savings or investment accounts.

- The Treasurer-Elect will learn to keep accurate records of the menus, cost of meals, etc.

#### CHAPTER SECRETARY

- The Chapter Secretary is responsible for ensuring the Minutes of all Chapter Board meetings are prepared and distributed.

- Ensure that all Minutes of the Executive Committee and Board meetings are sent to Area Direc-tors and to the SCC National Office.

1) Notify the National Office with the names of potential candidates running for Chapter Office in order that their membership status can be verified before the ballots are printed. (Officer Eligibility Form)

2) Ensure that Balloteer is used appropriately to send candidates out for election with their information and qualifications. Collect emails of only current SWSCC members from National for the distribution list.

3) Notify National with the results of the Election, including the name, address, phone, fax, and e-mail of the newly elected Officers.

- The Secretary is also responsible to see that the officers adhere to Society Policy regarding scholarships and charitable donations.

### SWSCC Monthly Meeting April 2018

#### **Title: Extract Explorations: Mega Trends**

Description: The beauty industry is ever-evolving. Join us for an immersive journey to explore the exciting and innovative ingredients that are influencing the future and changing the face of beauty as we know it. We'll delve into 3 dynamic mega trends and discover how they're driving the next generation in beauty innovation. The beauty and personal care markets draw inspiration from a myriad of different sources, including food and beverage, health and wellness, nature and the environment. Uncover how trend drivers like Emotional Beauty & the Wellness Economy translate into innovative, market-ready concepts. Explore how inventive natural actives and unique botanicals are influencing product performance and ingredient stories that appeal to tomorrow's demanding consumer.

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### Jennifer King - Senior Marketing Manager & Global Category Leader: Cosmetic Ingredients at Symrise



Silicones Plus (4 Teams)

**Golf Teams** 

### **SWSCC Monthly Meeting** April 2018–Golf Outing

# SCC

#### SWSCC 2018 Golf Outing – April 24<sup>th</sup> 2018

#### **Cowboys Golf Club**

Dien (2 Teams) Emultec (2 Teams) Essential Ingredients (2 Teams) Lincoln Fine Ingredients (2 Teams) AIC, Berlin Packaging, Biochroma Analytical Lab, Botanical Science, Inc, Brentagg Specialties, Church & Dwight, COPTIS, Croda, Inc., DeWolf Chemical DSM, Elementis, Grant Industries , Harcos Horn, ICM, Innospec, Integrity Ingredients, Jeen International , Nexeo, Orchidia, Paradigm Science Penreco, Pipeline Packaging, **RITA Corporation**, SCT SEPPIC, Sozio, TCR Industries, TricorBraun

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### SWSCC 2018 Monthly Meeting May 2018

#### TITLE: Mechanisms on Anti-Pollution

More than 80% of people living in urban areas are exposed to air quality that exceeds the WHO limits. Studies have shown that exposure to pollution is associated with extrinsic skin aging, accelerating a key consumer demand for anti-pollution products. Chemyunion offers a smart solution for consumer protection in the face of one of the most pressing issues in today's society. Through its unique mechanism of action, this innovation demonstrates, in an unprecedented way, the ability to prevent permeation of pollution components in skin. Pollution also impacts hair fibers by weakening the hair and causing scalp sensitivity. Bio-polymers help to shield against the absorption of pollutant particles.

#### ABOUT THE SPEAKER:

Cristiane Pacheco role is New Business Vice President of Chemyunion, Inc US. Cristiane joined Chemyunion in 1998, and has over 23 years of global personal care experience.









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### 30<sup>TH</sup> IFSCC CONGRESS 18–21 SEPTEMBER 2018**30<sup>th</sup> IFSCC Congress** 18–21 September 2018 INFINITY Hotel & Conference Resort Munich, Unterschleissheim, Germany

Naturally Kiawah Symposium Kiawah Island, SC October 3-5, 2018

Special Events October 3 - CEP, 5-6pm Cocktail Reception & Supplier Showcase October 4 – Full Day Technical Seminar, & 5-6pm Cocktail Reception & Supplier Showcase October 5 – Golf at Cougar Point & Spa Treatment at the Sanctuary

> FOR ADDITIONAL INFORMATION Michelle Linscott - <u>michelle@xytrus.com</u> Shari Clemente - sclemente@Hatchbeauty.com

#### Southwest Chapter

Dedicated to the advancement of cosmetic science

### **ATTENTION! ATTENTION!**

# In-House CEP Courses Available

In-House Courses are highly-personalized courses brought to companies to address challenges or areas of need. These courses, taught by knowledge experts, provide professionals with an up-to-date cosmetic science education. Recent In-House Courses have been organized for **Benefit Cosmetics**, **Mary Kay**, **Bayer**, the **FDA** and others.

Companies interested in providing in-depth technical information to their employees can contract an education day in a location of their choosing.

- SOCIETY covers the costs of booking the instructor and all of the instructor's traveling expenses (including hotel, flight, car, etc.)
- COURSES can be scheduled for 1 or 2 days on any topic of particular interest to the company
- COMPANIES can choose the instructor if they seek a specific knowledge expert

#### Current courses available include:

Scale Up & Processing	Botanicals & Naturals for The Naturals Market	Preservatives
Regulatory	Chemistry & Regulations of Cosmetic Colorants	Cosmetic Rheology
Color	Molecular Biology & Gene Expression	Color & Make-Up
GMPS For Cosmetics	Phytochemistry 101 For Cosmetic Chemists	Surfactants
Cosmetic Formulations	cGMPS For Cosmetics and Otcs	Cosmetic Raw Materials
Regulatory Update	Practical Basic & Theory in Emulsion Technology	Fragrance as A Science
Beginning Cosmetic Chemistry	Cosmetic Chemists Guide to Product Development	Silicone Chemistry
Basic Hair Science	Sustainable Cosmetic Product Development	and more!

To reserve a course for your team, contact Sam Neely at sneely@scconline.org

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### MEMBER BENEFITS

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- Discounts on Continuing Education courses, which further improve the qualifications of cosmetic scientists by setting high ethical, professional and educational standards
- Discounted registration to the SCC Annual Meeting
- Opportunities to participate in a range of professional and social events at **19 affiliated Chapters**
- Full online access to the searchable digital library of every issue of the Journal
- AND MORE!



www.scconline.org/membership

### SWSCC 2018 July Fun Event—July



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The theme of the night is "Of Sound Mind & Dead Body".

5:30 PM: On Site Registration and Cocktails

6:00 PM: Appetizers & ACT 1 of the Murder Mystery Dinner

6:30 PM: Dinner and Dessert followed by ACT 2 & ACT 3 of the Murder Mystery Dinner

Of Sound Mind & Dead Body When a magical mishap leaves a million dollar inheritance up for grabs, the next trick will be figuring out who the lucky winner is, and who will end up behind bars for malicious magical mayhem! This is an abracadabra disaster, and it's up to you to find the murderer before they vanish into thin air. Spend the evening glimpsing through the smoke and mirrors to uncover which hocus pocus hitman offed the poor fellow, and stop them before this goes down as the most dangerous magic trick in history. Gather information, trade clues with your guests, and solve the crime before the murderous magician gets away!



The Victoria Restaurant 13435 Bee St, Farmers Branch, TX 75234

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#### By Perry Romanowski

Used by permission from: http:// chemistscorner.com

### Chemists Corner

SC

Article by: Kelly Dobos

### Part 1: Stability of Certified Colors

An important consideration in the color additive selection process is stability. Once the regulatory requirements for the market(s) where a cosmetic or toiletry product will be sold are satisfied, it must be determined that the colorants used will be stable when used in formulation. This is typically done via



#### stability testing.

Colors must not react with other chemicals in the formula and must be stable under the conditions to which they will be subjected to during the manufacturing process, including factors such as temperature, time, concentration and pH.

Additionally color additives must be stable under the conditions to which they will be exposed to during storage, display, and use. These conditions include

- light
- Humidity
- changes of temperature.

Continued on next page

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By Perry Romanowski Used by permission from: http:// chemistscorner.com

### Chemists Corner

In order to study the stability of color additives, they are divided into two general categories. These categories are the synthetic organic colorants, defined by the US FDA certifiable colors, and the FDA designated exempt colors. This post will cover certifiable colors and part two will address the exempt colors.

### Certifiable cosmetic colors

The certifiable colors can be put into subcategories based on their chemistry. The colorants in each of these categories exhibit similar stability characteristics. These categories are as follows:

Non-soluble Azo Colors – The most common colorant in this category is D&C Red No. 36. Double bonded nitrogen atoms form the azo linkage, which is one of the earliest, and still most important, means of producing colored compounds. These double bonded nitrogen atoms combining two aromatic structures set up a resonance in the molecule, which results in the perceived color.

Azo colors, as color additives with this type of structure are called, are the most important class of synthetic organic colorants used in cosmetic and toiletry products. D&C Red No. 36 contains no water solubilizing groups, such as SO3 or COOH. At the same time, even though it is completely organic, it is not soluble in normal organic oils or hydrocarbons because of its structure and charges.

Colors of this type are hydrophobic, bleed resistant to water and alkali and are quite lightfast. They do have a slight tendency to bleed in oil or organic solvents. Because of this, they should not be used in products that contain strong solvents like nail polish. One other caution with D&C Red No. 36 is its tendency to bleed slightly in the oils and waxes used in lipstick. This bleed causes it to crystallize and darken upon continued re-heating of the bulk. When used in a single heat bulk lipstick, it is not normally problematic.

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# Chemists Corner

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#### By Perry Romanowski

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# Chemists Corner

Soluble Azo Colors – A typical soluble azo color is D&C Red No. 33. Again, double bonded nitrogen atoms, connecting the aromatic rings, form the azo group. The two SO3 groups make this colorant water-soluble. All of the color additives in this group are water soluble dyes that are used to color toiletry products. They are precipitated as chemical lakes to form the pigments that are used in decorative cosmetics.

The dyes are resistant to both acid and alkali and have reasonable light stability. However, their pigment forms (lakes) tend to bleed in water and are not stable in either acid or alkali. Under these conditions, the lakes break down and release some of the soluble dye, which is the cause of the bleed.

The lakes of these colorants are stable in oils, waxes and aromatic solvents. In addition, they exhibit good heat stability up to 100° C. As a result of these properties, these lakes are widely used in lipsticks and nail polish. Some of the other important colorants in the soluble azo category are FD&C Yellow No. 5, FD&C Yellow No. 6 and FD&C Red No. 40.

Slightly Soluble Azo Colors – This class of colorants is the most important of the synthetic organic colors. A typical member of the category is D&C Red No. 6. This color additive, even though it has both an SO3 group and a COOH group, is not very water soluble because of its structure.

These color additives exhibit good light stability, are heat stable to the 105°C range and are resistant to bleed in oils and solvents. This makes them very useful in powders, lipsticks and nail polish. Unfortunately, they do not have the same stability properties in aqueous products. In strong alkali, they turn yellow and in strong acid they bluish red.

The other two colors worth noting in this category are D&C Red No. 31 and D&C Red No. 34. They are more limited in use because of FDA regulatory restrictions. Both colorants are external only colors. In addition, D&C Red No. 31 has a slight tendency to bleed in alcohol, which further limits its usefulness.



Southwest Chapter

### By Perry Romanowski

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# Chemists Corner

Soluble non-Azo Colors – Most of the important colorants in this category are in the Fluorescein family. A typical example is D&C Red No. 22. It is the sodium salt of Tetra Bromo Fluorescein. The Fluorescein family of dyes all act as pH indicators and, as such, will change colors accordingly. All of them will stain the skin and, therefore, are used make long-wearing lipsticks.

The Fluorescein pigments are all classical chemical lakes and are used because of their unique clean shades, not because of their stability properties, which are pretty poor. They can only be kept in the 100° C for short periods of time. They bleed slightly in aqueous systems and heavily in solvents, making them completely unsuitable for nail polish.

Finally, they are quite fugitive to light; natural, incandescent and fluorescent. In order to use these colorants in clear packaging, UV absorbers must be incorporated into the plastic packaging. Other important color additives in the soluble non-azo category are FD&C Blue No. 1 and D&C Yellow No. 10. Like the Fluorescein color additive family, these colors have very pure clean shades.

Unfortunately, they also exhibit similar stability characteristics. Their lightfastness is poor, they bleed in solvents and their lakes tend to have a slight water bleed. They cannot be exposed to 100° C for long periods of time.

Miscellaneous Colors – The most useful color additive in this category for decorative cosmetics is D&C Red No. 30. . It is an excellent color for use in most type of decorative cosmetics. It has very good stability to light, heat (100°C range), acids, alkalis and most organic solvents. The one stability problem with D&C Red No. 30 is its slight tendency to bleed in acetone. As a result of this characteristic, the colorant finds only limited use in nail polish. For toiletry products, the two colors in this category are D&C Green No. 5 and D&C Green No. 8.

Both are dyes and are soluble in water and useful in aqueous systems. Neither colorant is acid or alcohol soluble, but both are exhibit good solubility and stability in alkalis. The lightfastness of D&C Green No. 8 is much better than that of the D&C Green No. 5.



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The new guidelines redefine how specific industries test for elemental impurities in products. Instead of the former subjective color comparison test, each metal will be quantified separately. The limit for the metal will be based on its toxicity in conjunction with the consumption of the product on a daily basis.

#### New USP Regulation Took Effect January 1, 2018. AFL CAN HELP!

Our state-of-the-art analytical laboratory is currently analyzing the new USP chapters.

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### SAVE THE DATES!!!!

hursday, July 19, 2018	
	Evening
Vednesday, September 19th, 2018	All Day
hursday, October 11, 2018	Evening
Vednesday, November 14, 2018	Day
riday, December 7th, 2018	Evening
20 	018 nursday, October 11, 2018 Yednesday, November 14, 2018



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### Renew or place your sponsorship now for 2018!!

SWSCC P.O. Box 542163 Dallas, TX 75354-



SWSCC is not responsible for any errors contained in the newsletter.

### **ATTENTION PROSPECTIVE Newsletter Sponsors:**

Your newsletter sponsorship will give you the opportunity to promote information on your company into a publication issued at least 4 times a year via email.

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If you would like to place a sponsorship, please contact Melissa Mata at melm@arcproductsinc.com or Alison Nally at Alisonnally@essentialingredients.com Electronic ad needs to be in highest possible resolution JPEG form for best results.