SD&C Meetings



AOCS NATIONAL MEETINGS

Annual Meeting, 1979: April 29-May 3-San Francisco, CA, Fairmont Hotel.

Annual Meeting, 1980: April 27-May 1-New York, NY, New York Hilton Hotel.

1978

Oct. 17, 1978 — Mid-West Chapter of Society of Cosmetic Chemists monthly meeting, site to be selected, speaker: Jeff Miles, P.F.W. Inc., Middletown, NY, on "A Rose by Any Other Name — An Approach to the Description of Fragrances."

Oct. 23-26, 1978 — The First Arab Soap and Detergent Conference, Baghdad, Iraq. Contact: Dr. Ali Zein El Abdine, The Arab Federation for Food Industries, Eissa Hamdy & Salem Salem Streets, El Agouza-Cairo, Egypt, or Mr. Mowafak Allawi, The General Organization for Food Industries, Camp-Sarah, Baghdad, Iraq.

Oct. 24-28, 1978 – 10th International Congress of Cosmetic Chemists, Sydney, Australia. Contact: 10th International Congress of Cosmetic Chemists, Office of

Secretariat, G.P.O. Box 2609, Sydney, NSW, Australia 2001.

Dec. 7, 1978 - Synthetic Organic Chemical Manufacturers Association Annual Meeting, Hotel Roosevelt, New York, New York.

1979

Jan. 25-28, 1979 - 52nd Annual Soap and Detergent Association Industry Convention, Boca Raton Hotel & Club, Boca Raton, FL. Contact: The Soap and Detergent Association, 475 Park Ave. South, New York, NY (tele: 212-725-1262).

May 13-16, 1979 — Chemical Specialties Manufacturers Association Incorporated, 65th Mid-Year Meeting, The Drake Hotel, Chicago, IL. Contact: Chemical Specialties Manufacturers Association, 1001 Connecticut Ave., NW, Washington, DC 20036.

Dec. 1979 — Chemical Specialties Manufacturers Association Incorporated, 66th Annual Meeting, Washington, DC. Contact: Chemical Specialties Manufacturers Association, 1001 Connecticut Ave., NW, Washington, DC 20036.

SD&C Industry News



(The following report of the March meeting in Madrid was written by AOCS Four Corners correspondent E. Vioque.)

IX Meeting of the Spanish Committee on Surface-Active Agents

The meeting was organized by the Comité Español de la Detergencia, Tensioactivos y Afines, member of the Comité International des Dérivés Tensioactifs (CID) with the collaboration of the Asociacion de Investigación de la Industria Española de Detergentes, Tensioactivos y Afines (AID) and the Asociacion Nacional de Fabricantes de Productos Tensioactivos.

The opening session plenary lecture was "Performance Comparison of Sulfonate Active in Household Detergent Applications — LAS vs. AOS vs. SAS," by Dr. J.D. Burns, Conoco.

Specific topics were:

Liquid Detergents and OBA: Formulations and Comparative Studies of the Various Types Used on the European Market, by F.P. Brembilla, Sigma.

Quality Control during Production of Detergent Powders: Estimation of Humidity and Content in LAS, Possibilities on the Application of Such Techniques to Other Determinations, L. Martinez de Carvajal and Pazo, Persan, S.A.

Détergents Liquides, D. Siegel, Hoechst.

Studies of the Ethoxylation of Detergent Range Primary Alcohols: Ethylene Oxide Distribution and Polyethylene Glycol Formation, C. Kortland and H.M. Muijs, Shell.

Applications of High Performance Liquid Chromatography in the Detergent Industry, I. Chappell, Lever Brothers.

Sodium Aluminum Silicate: A New Raw Material for Washing, E. Smulders, Henkel.

Penetration of Detergents through Skin, D. Howes, Lever Brothers.

Limitations for Normalization of Test Methods Concerning Technological Efficiency in Surface-Active Agents and Formulations Containing Them, C. Gomez Herrera, Instituto de la Grasa.

New Soap-Based Laundry Formulations for Hard Water, W.R. Boehme, Fats and Proteins Research Foundation, Inc.

Phosphoric Acid Esters: Use and Effect in Powdered and Liquid Detergent, Gunter Sorbe, Hoechst.

Procédure d'Analyse de la Matière Active Organique des Formulations à Caractère Tensio-Actif, J.P. Bordeau, Produits Chimiques Ugine Kuhlmann.

Rheology of Dispersions, J.W. Goodwin, University of Bristol.

Systèmes d'Azurants Optiques: Possibilités Actuelles, Claude Eckhardt and Burkhart Lange, Hoechst.

Experimental Studies on the Behavior of Ester Compounds on the Perfuming and Application of Detergent Powders: Criteria on Stability Tests, J. Clotet, J. Garcia, and J. MaSalgot, Camp, S.A.

Reconstituted Essential Oils and Their Use in Soap and

Detergent Fragrances, John H. Mayo, Bush Boake Allen Ltd.

Stability and Instability in the "Inorganic Sol + Surfactant" System, R. Despotovic, Ruder Boskovic Institute.

New Emulsifier Derivatives of Methyl Glucoside: Their Advantages in Performance Studies, Thomas Spelios, Amerchol.

A Forecast of Types and Quantities of Textile Fabrics in the 1980s, L.A. Wiseman and J.E. Ford, Shirley Institute.

New Emulsifiers for Cosmetics: Some Performances of Polyoxyethylene Sorbitol Tetra-Oleate (ESTO), Hisao Tsutsutmi, Kao Soap Co.

The proceedings of the meeting, including all communications and discussions, is available for \$40. Orders should be mailed to: Dr. J.J. Garcia Dominquez, Centro de Investigación y Desarrolo del C.S.I.C.; Jorge Girona Salgado, s/n; Barcelona -34, Spain.

SCC 'Scientific Update' Nov. 30-Dec. 1

"Scientific Update in the Field of Cosmetic Chemistry" will be the theme for the Society of Cosmetic Chemists' Annual Scientific Meeting scheduled for Nov. 30-Dec. 1, 1978, at the Waldorf Astoria Hotel in New York, NY.

An educational workshop will be held Thursday morning, Nov. 30, on "Over the Counter Review – Its Impact on New Product Development," with Dr. W. Coscarelli, American Cyanamid Co., moderating a panel of specialists. Dr. Baruch S. Blumberg will present the SCC's first "Frontiers of Science" lecture, a new annual program. Dr. Blumberg received the 1976 Nobel Prize in Medicine for research on infectious diseases.

Specific program details and registration information is available from the Society of Cosmetic Chemists, 50 E. 41st St., New York, NY 10017.

Jungermann forms consulting firm

Dr. Eric Jungermann, a long time active member of AOCS, has announced formation of Jungermann Associates, a consulting firm for domestic and foreign firms involved with soaps, detergents, cosmetics, and household products.

Dr. Jungermann most recently was director of corporate development with Helene Curtis in Chicago and before that was vice president of research and development with Armour-Dial, Inc. His new firm will have offices at Suite 2804, 2500 Lakeview, Chicago, IL 60614 (312-528-1655).

Hair care products promoted

Union Carbide Corp. has published a 14-page booklet promoting its Ucare Polymer LR, a new cationic cellulosic polymer for use in shampoos. The polymer was designed for shampoos where excessive conditioning is not desirable, Union Carbide says.

Stepan Chemical Company's Surfactant Department has developed "Super-Pro 100," which the firm says has "the ability to maximize substantivity to various conditions" of the hair.

Copies of Ucare Polymer LR brochure are available from Union Carbide Corp., Dept. JLS, 19th Floor, 270 Park Ave., New York, NY 10017. Information on Super-Pro 100 is available from Surfactant Department, Stepan Chemical Co., Edens & Winnetka, Northfield, IL 60093.

Humko Sheffield has a new 18-page brochure on the analysis, applications, properties, and toxicology of its Kemamine fatty amine products. The brochure covers primary, secondary, and tertiary amines, as well as diamine, quartenary ammonium salts, and dimer amines. Free copy: Humko Sheffield Chemical, PO Box 398, Memphis, TN 38101 (telex: 53-3101).

NOW AVAILABLE

1978

McCutcheon's Detergents & Emulsifiers

North American Edition International Edition

Functional Materials

DETERGENTS AND EMULSIFIERS/North American Edition has been published since 1947 for purchasers and users of surfactant materials. Over 4,000 surfactant materials are described by trade name, identity, manufacturer, concentration, type, HLB Index and application.

DETERGENTS AND EMULSIFIERS/International Edition lists the same type of information for materials manufactured in countries outside the U.S. and Canada.

FUNCTIONAL MATERIALS lists information on products and suppliers for products which serve such functions as absorbents, algaecides, chelating agents, corrosion inhibitors, dispersants, emmolients, lubricants, plasticizers, solubilizers, solvents, thickners and waxes. The materials are described by function, trade name, manufacturer, identity, physical characteristics and product application.

Functional

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