

Calendar

AOCS NATIONAL MEETINGS

Annual Meeting, May 5-9, 1985, Franklin Plaza Hotel, Philadelphia, PA.

Annual Meeting, May 14-18, 1986, Hilton Hawaiian Village, Honolulu, Hawaii.

AOCS SHORT COURSES

AOCS Short Course on Fatty Acids, Sept. 23-26, 1984, Kings Island, OH. Contact: Meetings Coordinator, AOCS, 508 S. Sixth St., Champaign, IL 61820.

1984

International Symposium on Zeolites, Sept. 3-8, 1984, Auditorium Congress Center, Portoroz, Yugoslavia. Contact: Bojan Drzaj, Organizing Committee, International Symposium on Zeolites, Boris Kidric Institute of Chemistry, PO Box 380, Hajdrihova 19, 61001 Ljubljana, Yugoslavia.

Midwest Symposium, Computer Technology in Cosmetic Science, Midwest Chapter of the Society of Cosmetic Chemists, Sept. 18, 1984, Hyatt-Regency, Rosemont, Illinois. Contact: Jerome Feit, Jerome Laboratories Inc., 95 E. Bradrock Dr., Des Plaines, IL 60018.

Dinner Meeting, Midwest Chapter of the Society of Cosmetic Chemists, Oct. 9, 1984, Harvey's Prime Rib, Westmont, Illinois. Speaker William "Baz" Cunningham, vice president of new product development, Miranol Chemical

Company. Contact: Jerome Feit, Jerome Laboratories Inc., 95 E. Bradrock Dr., Des Plaines, IL 60018.

1985

Soap and Detergent Association's 58th annual meeting and industry convention, Jan. 31-Feb. 3, 1985, Boca Raton Hotel & Club, Boca Raton, FL. Contact: The Soap and Detergent Association, 475 Park Ave. S. at 32nd St., New York, NY 10016.

News

Pennwalt modernizing

The Specialty Products Division of Pennwalt Corporation has completed a \$3 million modernization and expansion program at manufacturing sites in Ohio and California. The expansions at plants in Delaware, Ohio and in Orange, California, involve three major product lines: Textile Chemicals, producer of laundry chemicals for commercial laundries and on-premise hospital and hotel/motel laundries; B-K, supplier of process cleaning and sanitizing chemicals and related systems to the food, dairy and beverage industries; and Corrosion Engineering, supplier of acid-proofing and other corrosion resisting materials of plant construction for the power generation, chemicals, food and metals producing industries.

Refining Cups

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Used in conjunction with AOCS Official Method Ca9a-52 to determine the refining loss of free fatty acids, oil and impurities when the sample is treated with alkali solutions under test conditions. The method applies to crude peanut oil, crude coconut oil, crude corn oil, crude soybean oil (expeller and hydraulic), and crude cottonseed oil (expeller and hydraulic). Cup dimensions: 4 1/2 inch diameter and 4 1/8 inch depth. Capacity: 960 ml.



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