

Publications

Nostrand Reinhold Co., 115 Fifth Ave., New York, NY 10003, 1986, 340 pp., \$32.95.

The Manufacture of Soaps, Other Detergents and Glycerine, by Edgar Woollatt, John Wiley & Sons Inc., 605 Third Ave., New York, NY 10158, 1985, 473 pp., \$125.

Biotechnology in Food Processing, edited by Susan K. Harlander and Theodore P. Labuza, Noyes Publications, Mill Rd. at Grand Ave., Park Ridge, NJ 07656, 1986, 323 pp., \$48.

Jojoba: Proceedings of the Sixth International Conference on Jojoba and Its Uses, edited by Jaime Wisniak and Jacob Za-

bicky, Jojoba Growers Association, 142 Front St., Avila Beach, CA 93424, 1985, 453 pp., \$30 in the U.S., \$38 elsewhere.

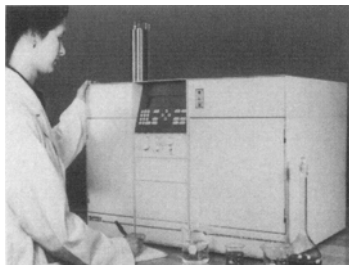
TSCA Chemical Substance Inventory: 1985 Edition, published by the Environmental Protection Agency. The five-volume set includes chemical identities for all substances reported to EPA under the Toxic Substances Control Act as manufactured, imported or processed for commercial purposes in the U.S. since 1975. Order from Superintendent of Documents, Government Printing Office, Washington, DC 20402, Stock No. 055-000-00254-1, \$161 for U.S. orders, \$201.25 for foreign sales.

Other publications

The Asia and Pacific Coconut Community in July published the third issue of its biannual publication, *CORD, Coconut Research and Development*. *CORD* is devoted to research and development activities in the coconut industry. Subscription rates per copy are \$7.50 for Asia and the Pacific, \$10 for the U.S. and Europe. Contact: Asian & Pacific Coconut Community, PO Box 343, Jakarta, Indonesia.

The Palm Oil Research Institute of Malaysia has a new publication available entitled "Beneficial Effects of Palm Oil on Arterial Thrombosis (Rat) and Atherosclerosis (Rabbit)." For a free copy, write to: Director General, PORIM, PO Box 10620, 50720 Kuala Lumpur, Malaysia.

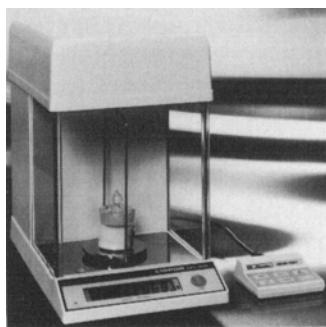
New Products



CHROMATOGRAPH

Suprex Model SFC/200A supercritical fluid chromatograph is designed to analyze triglycerides, polymers or oligomers, surfactants, hydrocarbons, pesticides, pharmaceuticals and other nonvolatile, thermally labile, hard-to-derivatize, non-UV-absorbing or complex analytes. The instrument combines high resolution and low operating temperatures with the ability to use both GC and LC detectors. Features include a specially designed syringe pump, SFC injection system, chromatographic oven with temperature control, the ability to use

capillary or packed microbore columns, and a flame ionization detector. Contact: Suprex Corp., SFC Research Center, 125 William Pitt Way, Pittsburgh, PA 15238.



ELECTRONIC BALANCES

Shimadzu offers a series of high precision electronic analytical balances with automatic features, including optional PC interfacing. Libror AEL-200, a suspended pan model, features constant power pulse width modulation, fully automatic calibration, menu-operative parameter selection, automatic zero-

point tracking and standard TTL serial input/output terminal. Capacity of the AEL-200 is 200 g in 0.1 mg units, with 0.01 mg internal resolution. Other analytical balances recently introduced include the EB-280/2800, a top-loading high performance model with two weighing ranges—0–280 g/10 g readability and 0–2800 g/100 g readability—and the EB-50K, a platform reading balance for large-capacity weighing up to 50 kg at 1 g readability. Details: Shimadzu Scientific Instruments Inc., 7102 Riverwood Dr., Columbia, MD 21046.

WATER PURIFICATION

Labconco Corp. has introduced the WaterPro systems, a line of water purification equipment. The WaterPro work station is a fully enclosed cabinet designed to deliver up to 2,160 liters per day of RO grade water and 200 liters per day of Type I water. For labs using small amounts of pure water, a bench top