

Publications

New books

Enzymes and Their Role in Cereal Technology, edited by James E. Kruger, David R. Lineback and Clyde E. Stauffer, American Association of Cereal Chemists, 3340 Pilot Knob Rd., St. Paul, MN 55121, 1986, 400 pp., hardcover, \$90.

Supercritical Fluids, edited by Thomas G. Squires and Michael E. Paulaitis, ACS Symposium Series #329, American Chemical Society, 1155 Sixteenth St. N.W., Washington, DC 20036, 1986, 295 pp., \$59.95 US and Canada, \$71.95 elsewhere.

Pump Handbook, 2nd edition, edited by Igor J. Karassik et al., McGraw-Hill Book Co., 1221 Avenue of the Americas, New

York, NY 10020, 1986, 1,344 pp., \$84.50.

Biotechnology & Genetic Engineering Reviews, Vol. 4, edited by Gordon E. Russell, Intercept Ltd., PO Box 2, Ponteland, Newcastle upon Tyne NE20 9Eb, England, 1986, 432 pp., £80, US\$120.

Grain Handling and Storage, by G. Boumans, Elsevier Science Publishers, PO Box 211, 1000 AE Amsterdam, The Netherlands, 1985, 442 pp., US\$94.50, Dfl. 255.00. Place U.S. and Canadian orders with Elsevier Science Publishing Co. Inc., PO Box 1663, Grand Central Station, New York, NY 10163.

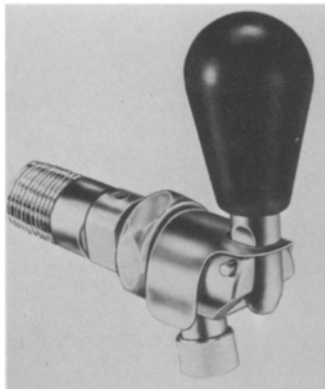
Other publications

John Wiley & Sons Inc.'s multi-

volume series, **Reagents for Organic Synthesis**, will be available as a computer-searchable data base beginning in the summer of 1987. The company has signed a contract with Telesystemes-Questel for publication of the data base from the Fieser and Fieser volumes. Contact: John Wiley & Sons Inc., 605 Third Ave., New York, NY 10158, or Telesystemes-Questel, 83-85, Boulevard Vincent Auriol, 75013 Paris, France.

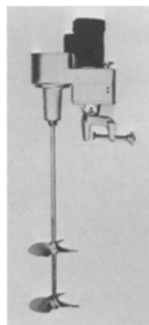
A Collection of Abstracts of Selected Publications Related to Quality Assurance of Chemical Measurements, by John K. Taylor, National Bureau of Standards Report NBSIR 86-3352, National Technical Information Service, Springfield, VA 22161, 1986, 51 pp., Order PB#87-106423, \$11.95.

New Products



SAFETY FAUCET

Economy Safety Faucet Co. offers a no-drip safety faucet designed for dispensing flammable and corrosive liquids. The faucet can be used for drum dispensing or on indoor/outdoor piping systems. They come in 3/8", 1/2" or 3/4" straight or tapered pipe threads in 304 stainless steel construction; other features include Teflon "o" rings and auto-flash screen. Contact: Economy Safety Faucet Co., Division of R.A. Industries Inc., PO Box 247, Lansdale, PA 19446.



MIXER

Indco Inc.'s variable-speed, heavy-duty clamp mount mixers are available with explosion-proof and totally enclosed electric motors. The VS model has a speed range of 500-2,000 rpm and allows for 90° vertical and 360° horizontal adjustment. Contact: Indco Inc., PO Box 589, New Albany, IN 47150.

PUMP

The Manostat varistaltic "D" series pump measures flow rates from 5-4,000 ml/minute, then displays data digitally. The peristaltic

pump series comes with a single pump head designed to accept five tubing sizes; it has two flow rate adjustments and a tubing selector switch. Contact: Manostat Corp., 519 Eighth Ave., New York, NY 10018.

TITRATOR

Fisher's CAT (computer-aided titrimeter) is designed to perform multiple equivalence calculations during titration and to recompute incorrect data without rerunning samples. It has resolution to 0.001 ml and can store 25 methods in memory. Its remote start allows for fully automatic operation. Contact: Fisher Scientific, 711 Forbes Ave., Pittsburgh, PA 15219.

HOOD

The Basic-47 ventilation hood from Labconco is designed for use in labs with limited applications. The smaller size (48" high, 22" deep) is suited for labs with limited space. Three styles are available: a hood without motor/blower, a hood with