

## MANUFACTURERS' LITERATURE

**GC Porous Polymer Packing Applications.** A 4-page bibliography lists 61 articles in U. S. and foreign periodicals, meeting proceedings, and books for the period 1966-69 that deal with applications of Porapak. Waters Assoc., Inc., 61 Fountain St., Framingham, Mass. 01701 **601**

**Mini-Computer.** A 408-page manual provides a complete description of the company's 520/i computer, a mini-computer priced at \$7500. It describes hardware, interfaces, and software. Varian Data Machines, 2722 Michelson Dr., Irvine, Calif. 92664 **602**

**UV Meters.** A 4-page bulletin, 200B, gives data and information on the calibration system used with compact hand-held photovoltaic devices used to measure ultraviolet intensity. The shortwave model covers 2300-2700 Å, the longer wavelength model covers 3000-4000 Å. Ultra-Violet Products, Inc., 5114 Walnut Grove Ave., San Gabriel, Calif. 91778 **603**

**Radiochemical Catalog.** Catalog 70/71 lists more than 1300 labeled compounds and primary radioisotopes. Also included are radioactivity standards and a complete line of nuclear laboratory supplies and accessories. Amersham/Searle Corp., 2636 S. Clearbrook Dr., Arlington Heights, Ill. 60005 **604**

**Gravimetric Adsorption.** A 6-page reprint from *American Laboratory*, June 1969, describes a modular gravimetric adsorption system built around a Cahn recording gram electrobalance. Cahn Div., Ventron Instruments Corp., 7500 Jefferson St., Paramount, Calif. 90723 **605**

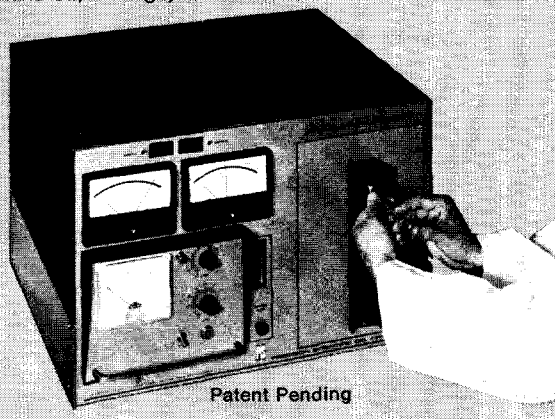
**Laboratory Magnets.** A 37-page booklet titled, "The Laboratory Electromagnet and Its Applications," discusses the basic features of laboratory electromagnets, applications, and references. Varian, 611 Hansen Way, Palo Alto, Calif. 94303 **606**

**Acrylamide Gel Electrophoresis Reagents.** A sheet lists specially purified monomers, buffer components, and a variety of stains for acrylamide gel electrophoresis. Publication No. JJ-11, Eastman Kodak Co., Rochester, N. Y. 14650 **607**

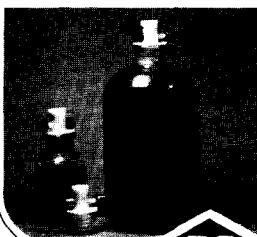
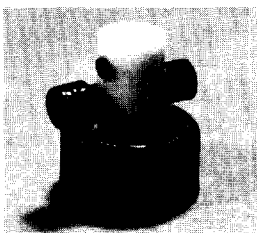
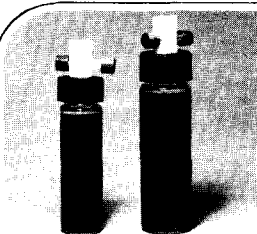
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