

FREE LITERATURE



Damon Biotech (Needham Heights, MA) announces new information on the company's Encapcel™ cell culture process, which has been used to produce kilogram quantities of monoclonal antibodies under Good Manufacture Practices for pharmaceutical, diagnostic, and academic clients.

Write in 701 on Reader Service Card



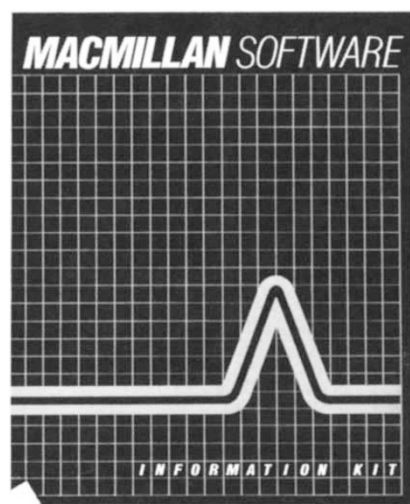
An eight-page, full-color brochure and selection guide from **Cole Parmer** (Chicago, IL) describes the company's line of Masterflex® peristaltic pumps. The modular pump systems (pump head, tubing, and drive) may be customized to fit the user's application.

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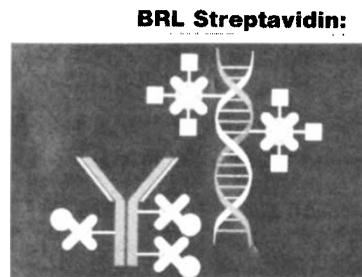
Fotodyne (New Berlin, WI) offers its 44-page catalog of *Scientific Instruments for Biotechnology Research*. The publication includes DNA photodocumentation systems, photodocumentation accessories, DNA analysis systems, power supplies, and other equipment.

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Macmillan Software offers a 32-page brochure on the company's Aystem™ scientific workstation package for the IBM PC, PC XT, and PC AT. The program offers integrated data acquisition, analysis, storage, and graphics—including utilities for statistical and more advanced analyses. A 1,024-point fast Fourier transform takes less than three seconds, the publisher says.

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Applications in Detection of Proteins, Cells and DNA

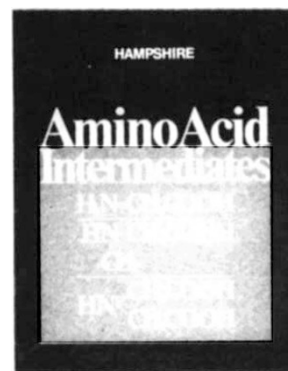
BRL, Bethesda Research Laboratories

A 12-page streptavidin applications guide comes from **BRL** (Bethesda Research Laboratories, Gaithersburg, MD). Streptavidin, with biotin, is used as a bridging reagent for detecting proteins, cells, and nucleic acids—in 2–5 picogram quantities.

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A completely electronic water still comes from **Schott-Geräte** (Mainz, FRG). The Aqua 4200 is electronically controlled and can be fed directly from a main or from an ion-exchange unit, producing 4.2 l/hour.

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Amino Acid Intermediates, a new 28-page booklet from **W.R. Grace Organic Chemicals Division**, explores the role of amino acids in chemical synthesis, detailing reactions of aminonitriles and such derivatives as glycine, iminodiacetic acid, and sarcosine.

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