

# FREE LITERATURE



**Transilluminators.** The '89/90 catalog from Fotodyne (New Berlin, WI) features its Foto/Phoresis I DNA analysis system, autoradiography supplies and instant-image films, liquid handling equipment, and power supplies.

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**Immunoassay Kits.** Advanced Magnetics (Cambridge, MA) has a 40-page 1989 research product catalog detailing its kits using BioMag<sup>®</sup> magnetic separation particles.

The booklet includes chemical and physical properties, prices, and technical information.

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**Hollow Fiber Systems.** A 14-page, four-color product guide from CD Medical (Miami Lakes, FL) details its mini-system, System I, and System II benchtop bioreactors and the Cell-Pharm<sup>™</sup> hollow fiber cell culture line. The brochure devotes sections to bioreactor cartridges listed according to molecular weight cutoffs (10, 30, and 70K), and hollow fiber oxygenators for gas exchange.

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**Chromatographic Integrator.** PE Nelson Systems' (division of Perkin-Elmer, Norwalk, CT) eight-page, four-color brochure details its menu-driven system, which combines the data acquisition and reporting capabilities of an

integrator with the power of a personal computer. The PC Integrator is available as a complete system or as a kit for installation on an existing system.

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**Plant Tissue Culture.** Sigma Chemical (St. Louis, MO) has an 80-page catalog containing over 150 products including media, basal salt mixtures, vitamin mixtures, antibiotics, gelling agents, plant growth regulators, and biochemicals. A technical section provides terminology and techniques for plant tissue use.

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**Infrared Applications.**

Spectra-Tech's (Stamford, CT) newsletter, *Scan Time Monitor*, features articles exploring the subject of Fourier transform-infrared spectroscopy (FT-IR) in the production laboratory. It also describes the Reactir<sup>™</sup> reaction analyzer system and the Qcircle<sup>™</sup> for quantitative analysis.

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**Low-Prep Pumps.**

The Model 81-M series from Dy-chrom (Sunnyvale, CA) has two flow rates available (0-20 ml/min and 0-80 ml/min). Compatible with all types of organic solvents, strong alkalis, and acids, the pumps are suitable for organic synthesis and biochemical research. A motorless design prevents heat generation during long-term operation.

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**Fungi and Yeast.**

The 140-page catalog of cultures from Belgian Coordinated Collections of Microorganisms (Brussels, Belgium) covers a selection of 2,500 strains of filamentous fungi and yeasts.

The pamphlet includes allergenic, mycotoxigenic, and pathogenic samples.

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**Immunological Products.**

The '89/90 56-page catalog from Bioproducts for Science (Indianapolis, IN) describes over 2,000 products and services, including growth factors and conjugated and unconjugated monoclonal and polyclonal antibodies.

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**Membrane Filters.**

A full-color catalog from Anotec Separations (New York, NY) contains technical and performance specifications for Anotop<sup>®</sup> disposable syringe filters and Anodisc<sup>™</sup> disposable membrane discs. The catalog also features chemical compatibility data for Anopore<sup>™</sup> inorganic membranes.

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**Langmuir Blodgett Monolayer System.**

A 12-page brochure from Oriel (Stratford, CT) describes the KSV 5000 and its practical applications, software capability, component upgrades, and alternating and standard troughs. Schematic illustrations show the modular components and deposition process.

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