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HPLC Pump Merck-Hitachi L 6000

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Pump Seal, Black. Replacement Part # : CTS-10394 OEM : Hitachi. Model(s) : 655, 6000, 6200, 6200A, L-2130, L-7100, L-7110, L-7120 OEM Part # : 655-1080

Hitachi, 6000 Pump - HPLC Replacement Parts by Sciencix

Stainless Steel 6,000 PSI; Biocompatible PEEK 2,500 - 3,000 PSI; Ultra HPLC Static Mixers. Ultra HPLC Static Mixers ; Ultra HPLC Static Mixers; Micro Flow Series (0.5 µL - 25 µL) Low Flow Series (50 µL - 250 µL) Analytical Flow Series (350 µL - 500 µL) High Flow Series (800 µL - 1.50 mL) Standard HPLC Static Mixers. Standard HPLC Static Mixers; Standard HPLC Static Mixers; Micro Flow ...

Pump Replacement Parts - Hitachi - 655, L6000, L6200 ...

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item 3 Hitachi L-6000 Pump HPLC Liquid Chromatography P/N 885-5001 3 - Hitachi L-6000 Pump HPLC Liquid Chromatography P/N 885-5001. \$239.99. Free shipping. About this item. Condition. Used. Seller Notes..... Quantity. 2 available. Brand. Hitachi. MPN. L-6000 885-4002. Model. L-6000 885-4002. UPC. Does not apply. See all. Item description " A:Hmmmnnnn yes. Item Condition: Used. WARRANTY ...

Hitachi L-6000 885-4002 Solvent Liquid Laboratory Pump for ...

Hitachi L-6200A Intelligent Pump Controllers: Digital; Voltage: 115V/15V/ 50/60Hz; Power Cord-Adapter: Power Cord Included; Dimensions: 10"x16"x8" Weight: 33 lbs; Shipping weight: 40 lbs; Shipping size 12"x20"x10" Please send us your questions using the form below. Name * Phone * Email * Your Message * Email. This field is for validation purposes and should be left unchanged ...

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PUMP: Isocratic or gradient; L-7100: Type (CONFIGURATION) Dual piston: Flow accuracy, % (ELUENT PUMP) =0.2% RSD: Pump heads (PUMP) 2: Max/min pressure switches (PUMP) Yes: Gradient capability (PUMP) High or low pressure: Flow increm, ml/min (PUMP) 0.01: Max pressure, psi (PUMP) Approx6,000: Flow range, ml/min (ELUENT PUMP) Up to 10 - please see comments for detailed specifications.0.01-9.99 ...

Hitachi L-7000 Series HPLC - Manufacturer specifications

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Merck- Hitachi L-6200 A Intelligent Pump HPLC in Business & Industrial, Healthcare, Lab & Life Science, Lab Equipment

Merck Hitachi L 6200 A Intelligent Pump HPLC on PopScreen

Merck Hitachi Piston Plunger Suitable for the Following Models: L-6000 L-6000A L-6200 L-6200A L-6210 L-6220 £202.23 Merck Hitachi Plunger Support for Pumps L-7100, L-7110, L-2130 - 810-1008

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Pump LaChrom Classic L-7100 - Uvison

Hitachi L-7150 HPLC Pump. Hitachi L-7150 HPLC pump in good cosmetic and operating condition. Complete with mains lead. The images form part of the description. It is covered by our 3 month warranty (see details below). Specification: Weight - 15.85kg; Dimensions - 26 x 51 x 25cm (w x d x h) Electric Supply - 100-240V, 50/60Hz ; Warranty: 3 Months buyer pays return postage, subject to no ...

Hitachi L-7150 HPLC Pump - Salford Scientific Supplies

Components included in this offer: bull HITACHI L- 6200A hpLc high-performance Liquid chromatography inteLLigent Lab Laboratory pump parts L-6200 0062 parts or repair - only guaranteed to be as pictured: our description s, and photos represent best effort relay all pertinent information about a product. However, they have major denting on the panels and screws are missing for panels, therefore ...

[Hitachi L-6200-L-6200A] Hplc Chromatography Lab Pump

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BRIAN H. DAVISON Oak Ridge National Laboratory MARK FINKELSTEIN National Renewable Energy Laboratory CHARLES E. WYMAN Oak Ridge National Laboratory The Eighteenth Symposium on Biotechnology for Fuels and Chemicals continues to provide a forum for the presentation of research results and the exchange of ideas on advances in biotechnology for the production of fuels and chemicals. Although the emphasis is on utilization of renewable resources, the scope of the Symposium is broader than this and includes bioconversion of fossil fuels and syngas and the new area of conversions in nonaqueous environments; these areas were discussed in Session 5 and in a Special Topic Discussion Group at the Symposium. In addition, recent developments in bioremediation were well represented in Session 6 and in the poster session. The Symposium involved both the development of new biological agents (such as enzymes or microbes) to carry out targeted conversions as well as bioprocess development. The first area covered improvements in enzymes as well as fundamental insights into substrate-enzyme interactions and photosynthesis. The latter area focused on converting one material into another using biological agents through combinations of chemical engineering, biological sciences, and fermentation technology. This area also refers to an overall processing involving at least one biologically catalyzed step in combination with other physical and/or chemical processing operations. Agricultural crops, such as corn and corn fiber as well as woody biomass and lignocellulosic wastes, are emphasized for process feedstocks and their pretreatment investigated.

In the Seventeenth Symposium on Biotechnology for Fuels and Chemicals, leading researchers from academia, industry, and government present state-of-the-art papers on how bioengineering can be used to produce fuels and chemicals competitively. This year's program covered topics in thermal, chemical, and biological processing; applied biological processing; bioprocessing research; process economics and commercialization; and environmental biotechnology. The ideas and techniques described will play an important role in developing new biological processes for producing fuels and chemicals on a large scale, and in reducing pollution, waste disposal problems, and the potential for global climate change.

Pharmaceutical technology deals with the discovery, production, processing, and safe and effective delivery of medications to patients. Technologies involved include computer modeling for research,

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bioengineering for research instrumentation, processes and methods for increasing production, and computing technology and biosystematics for the management and analysis of data. This new book covers a wide range of important topics on today's pharmaceutical technology, such as in vitro drug release and controlled drug delivery, the use of nanotechnology in pharmaceuticals, quantum dot imaging, assessment and efficacy of pharmaceuticals, and much more.

Six years after the symposium on Stability and Stabilization of Enzymes, a second symposium, Stability and Stabilization of Biocatalysts, on which this book is based, was organized. At the symposium, 210 participants representing all continents came together to learn from 150 oral and poster communications. The volume brings up-to-date the work already going on, and identifies possible breakthroughs in the research. This timely book therefore presents cutting edge developments in topics such as non-covalent processes in solution, protein engineering and thermophile enzymes, immobilized enzymes, non-conventional media, and whole cells. An excellent addition to the available literature, it will make a useful contribution to this key area of applied biocatalysis.

Mineral elements are found in foods and drink of all different types, from drinking water through to mothers' milk. This search for mineral elements has shown that many trace and ultratrace-level elements presented in food are required for a healthy life. By identifying and analysing these elements, it is possible to evaluate them for their specific health-giving properties, and conversely, to isolate their less desirable properties with a view to reducing or removing them altogether from some foods. The analysis of mineral elements requires a number of different techniques - some methods may be suitable for one food type yet completely unsuited to another. The Handbook of Mineral Elements in Food is the first book to bring together the analytical techniques, the regulatory and legislative framework, and the widest possible range of food types into one comprehensive handbook for food scientists and technologists. Much of the book is based on the authors' own data, most of which is previously unpublished, making the Handbook of Mineral Elements in Food a vital and up-to-the-minute reference for food scientists in industry and academia alike. Analytical chemists, nutritionists and food policymakers will also find it an invaluable resource. Showcasing contributions from international researchers, and constituting a major resource for our future understanding of the topic, the Handbook of Mineral Elements in Food is an essential reference and should be found wherever food science and technology are researched and taught.

The critically acclaimed laboratory standard for more than forty years, *Methods in Enzymology* is one of the most highly respected publications in the field of biochemistry. Since 1955, each volume has been eagerly awaited, frequently consulted, and praised by researchers and reviewers alike. Now with more

than 300 volumes (all of them still in print), the series contains much material still relevant today—truly an essential publication for researchers in all fields of life sciences. This volume presents an extensive collection of new methodologies to aid progress in solving unanswered questions concerning the bioavailability and metabolism of flavonoids and polyphenols, their biochemical and molecular biological effects on cell regulation, and their effects on health. Major topics in this volume include sources, characterization, analytical methods, bioavailability, antioxidant action, and biological activity.

A convenient source of information for workers in analytical chemistry, experimental biology, physics, and engineering, this Second Edition stands as a quick reference source and clear guide to specific chromatographic techniques and principles—providing a basic introduction to the science and technology of the method, as well as additional references on the theory and methodology for analysis of specific chemicals and applications in a range of industries.

The analysis of the levels of hazardous substances in the air inhaled by workers in the chemical industry and similar working environments is necessary to monitor adherence to statutory concentration limits and to protect the workers from the adverse effects of such substances.

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