



Centrifuga Thermo Scientific Sorvall ST 8

Especificaciones

Rotores basculantes	
Capacidad máx.	4 x 545 ml (con rotor TX-150)
Velocidad máxima	4000 rpm (con rotor TX-150)
Velocidad mínima	300 rpm (con rotor TX-150)
RCF máx.	3200 x g (con rotor TX-150)
Rotores de ángulo fijo	
Capacidad máx.	6 x 50 ml (con rotor HIGHConic II)
Velocidad máxima	16.000 rpm (con rotor MicroClick 2-6)
Velocidad mínima	300 rpm (con rotor MicroClick 2-6)
RCF máx.	24.508 x g (con rotor MicroClick 2-6)
Sistema de control	
Sistema de accionamiento	Motor de inducción sin escobillas de accionamiento directo
Sistema de fijación del rotor	Intercambio de rotores Auto-Lock
Sistema de detección de desequilibrio	SASAFIS™
Programas	4 protocolos mediante clave de acceso directo, con opción de asignación de nombre y protección con contraseña disponibles
Ciclo de pulso (on/off)	Si
Velocidades de aceleración y deceleración	2 (estándar y suave)
Cámara de centrifugación	Acero inoxidable pulido
Intervalo máx. del temporizador	9 h, 99 min. + continuo
Nivel de ruido	< 58 dBA (con rotor TX-150); < 61 dBA (con rotor MicroClick 2-6)
Otras características	• Tapas de biocontención certificadas* (ClickSeal) • Selección de idioma: inglés, holandés, francés, alemán, italiano, ruso y español
Consumo máx. de energía (W)	310 W
Dimensiones	
Altura (tapa abierta)	67 cm (26,8 pulg.)
Altura (tapa cerrada)	31 cm/12,2 pulg.
Ancho	37 cm (14,6 pulg.)
Fondo	48 cm (18,9 pulg.)
Peso	35 kg (77 lb)
Normas y certificaciones	
Normas	IEC 61010-1, IEC 61010-2-025, IEC 61010-2-101, EN 61326-1
Certificaciones	Listado por UL/marcado CE/confirme a ISO/certificado de biocontenedor†

Información sobre pedidos

750007201	Centrifuga Sorvall ST 8, ventilada, 230 V, 50/60 Hz
750007202	Centrifuga Sorvall ST 8, ventilada, 120 V, 60 Hz

* Biocontención certificada por los servicios de microbiología del Public Health Laboratory Service de Porton Down (Reino Unido)

† El Proyecto se define para el JCC, regulación 862/2000 – Centrifugas clínicas

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Sorvall Rtcentrifuge User Manual

Saluz, Jost



Sorvall Rtcentrifuge User Manual:

Connexin Methods and Protocols Roberto Bruzzone, Christian Giaume, 2008-02-05 Direct cell cell communication is a common property of multicellular organisms that is achieved through membrane channels which are organized in gap junctions The protein subunits of these intercellular channels the connexins form a multigene family that has been investigated in great detail in recent years It has now become clear that in different tissues connexins speak several languages that control specific cellular functions This progress has been made possible by the availability of new molecular tools and the improvement of basic techniques for the study of membrane channels as well as by the use of genetic approaches to study protein function in vivo More important connexins have gained visibility because mutations in some connexin genes have been found to be linked to human genetic disorders *Connexin Methods and Protocols* presents in detail a collection of techniques currently used to study the cellular and molecular biology of connexins and their physiological properties The field of gap junctions and connexin research has always been characterized by a multidisciplinary approach combining morphology biochemistry biophysics and cellular and molecular biology This book provides a series of cutting edge protocols and includes a large spectrum of practical methods that are available to investigate the function of connexin channels *Connexin Methods and Protocols* is divided into three main parts

Recombinant DNA Laboratory Manual Judith W. Zyskind, Sanford I. Bernstein, 2014-05-12 *Recombinant DNA Laboratory Manual* is a laboratory manual on the fundamentals of recombinant DNA techniques such as gel electrophoresis in vivo mutagenesis restriction mapping and DNA sequencing Procedures that are useful for studying either prokaryotes or eukaryotes are discussed and experiments are included to teach the fundamentals of recombinant DNA technology Hands on computer sessions are also included to teach students how to enter and manipulate sequence information Comprised of nine chapters this book begins with an introduction to bacterial growth parameters how to measure bacterial cell growth and how to plot cell growth data The discussion then turns to the isolation and analysis of chromosomal DNA in bacteria and Drosophila plasmid DNA isolation and agarose gel analysis and introduction of DNA into cells Subsequent chapters deal with Tn5 mutagenesis of pBR329 DNA cloning in M13 DNA sequencing and DNA gel blotting probe preparation hybridization and hybrid detection The book concludes with an analysis of lambda phage manipulations This manual is intended for advanced undergraduate or beginning graduate students and should also be helpful to established investigators who are changing their research focus

Handbook of Nucleic Acid Purification Dongyou Liu, 2009-01-14 An Indispensable Roadmap for Nucleic Acid Preparation Although Friedrich Miescher described the first isolation of nucleic acid in 1869 it was not until 1953 that James Watson and Francis Crick successfully deciphered the structural basis of DNA duplex Needless to say in the years since enormous advances have been made in the study of nucleic acid

Manual of Molecular and Clinical Lab Immunology Barbara Detrick, Robert G. Hamilton, James D. Folds, 2006-03-10 Introduces new material that reflects the significant advances and

developments in the field of clinical laboratory immunology Provides a comprehensive and practical approach to the procedures underlying clinical immunology testing Emphasizes molecular techniques used in the field of laboratory immunology Updates existing chapters and adds significant new material detailing molecular techniques used in the field Presents guidelines for selecting the best procedures for specific situations and discusses alternative procedures Covers aspects of immunology related disciplines such as allergy autoimmune diseases cancers and transplantation immunology

Molecular Microbial Ecology Manual A.D. Akkermans, Jan Dirk van Elsas, F.J. de Bruijn, 2012-12-06 For a long time microbial ecology has been developed as a distinct field within Ecology In spite of the important role of microorganisms in the environment this group of invisible organisms remained inaccessible to other ecologists Detection and identification of microorganisms remain largely dependent on isolation techniques and characterisation of pure cultures We now realise that only a minor fraction of the microbial community can be cultivated As a result of the introduction of molecular methods microbes can now be detected and identified at the DNA RNA level in their natural environment This has opened a new field in ecology Molecular Microbial Ecology In the present manual we aim to introduce the microbial ecologist to a selected number of current molecular techniques that are relevant in microbial ecology The first edition of the manual contains 33 chapters and an equal number of additional chapters will be added this year Since the field of molecular ecology is in a continuous progress we aim to update and extend the Manual regularly and will invite anyone to deposit their new protocols in full detail in the next edition of this Manual Plant Molecular Biology — A Laboratory Manual Melody S.

Clark, 2013-11-27 The aim of this manual is to encompass a broad range of the latest plant molecular biology techniques However it is acknowledged that any manual will be read and hopefully used by a wide range of people with different levels of experience Hence the remit of the manual was widened to include a full range of basic molecular techniques so that novices do not have to consult several texts to enable the execution of each major experiment The manual is divided into three main parts Part I Basic Molecular Techniques The raison d'être behind this part is to provide a background knowledge of molecular techniques but also to reduce duplication in later chapters this is particularly true of the methods contained in Chap 1 All authors provided very detailed methods and often forgot that some of these would be covered earlier A particular favourite was DNA extraction methods where everyone managed to provide a slightly different variant My view was that it is far less confusing for the reader to be presented with one standard protocol and accompanying troubleshooting tips than to read a different version in each chapter In this way the basic techniques are addressed more in depth and my apologies to all authors for judicious use of the delete key RNA methodology is covered in Chapter 3 This proceeds from the fundamentals of extraction northern blotting etc to cDNA libraries *Laboratory Instrument Maintenance Manual*, 1977 Guide to Scientific Instruments, 1979 **Molecular Diagnostic PCR Handbook** Gerrit J. Viljoen, Louis H. Nel, John R.

Crowther, 2005-12-06 PREFACE The Joint FAO IAEA Division of Nuclear Techniques in Food and Agriculture is involved in

agricultural research and development and assists Member States of FAO and IAEA in improving strategies to ensure food security through the use of nuclear techniques and related biotechnologies where such techniques have a valuable and often unique role. In particular, molecular diagnostic methods have rapidly evolved in the past twenty years since the advent of the Polymerase Chain Reaction (PCR). They are used in a wide range of agricultural areas such as improving soil and water management, producing better crop varieties, diagnosing plant and animal diseases, controlling insect pests, and improving food quality and safety. The uses of nucleic acid directed methods have increased significantly in the past five years and have made important contributions to disease control country programmes for improving national and international trade. These developments include the more routine use of PCR as a diagnostic tool in veterinary diagnostic laboratories. However, there are many problems associated with the transfer and particularly the application of this technology. These include lack of consideration of the establishment of quality assured procedures, the required set up of the laboratory, and the proper training of staff. This can lead to a situation where results are not assured. This book gives a comprehensive account of the practical aspects of PCR and strong consideration is given to ensure its optimal use in a laboratory environment. This includes the setting up of a PCR laboratory, Good Laboratory Practice, and standardised PCR protocols.

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A laboratory guide for in vivo studies of DNA methylation and protein/DNA interactions Saluz, Jost, 2013-03-09

Advances in Molecular Techniques Rakesh S. Sengar, Amit Kumar, Reshu Chaudhary, Ashu Singh, 2018-05-11

Molecular genetics aims to comprehend biological activity at the gene sub level. Scientists from different areas of research and applied science can use the standard techniques optimized by molecular biologists. This book serves as a guide that introduces classic molecular biology techniques and advances in molecular and genetic engineering.

Immunology Methods Manual: Expression of recombinant proteins Ivan Lefkovits, 1997

Official Gazette of the United States Patent Office United States. Patent Office, 1965

Laboratory Manual on Biotechnology P. M. Swamy, 2008

Parasite Genomics Protocols Sara E. Melville, 2008-02-02

Parasitic diseases remain a major health problem throughout the world for both humans and animals. For many of us, our technologically advanced lifestyle has decreased the prevalence and transmission of parasitic diseases, but for the majority of the world's population, they are ever present in homes, domestic animals, food, or the environment. The study of parasites and parasitic disease has a long and distinguished history. In some cases, it has been driven by the great importance of the presence of the parasite to the community, for example, those that affect our livestock. In other cases, it is clear that applied research has suffered for lack of funding because the parasite affects people with few resources, such as the rural poor in resource-poor countries. These instances include the so-called neglected diseases as defined by the World Health Organization (WHO). Parasites have complicated life cycles, and a thorough understanding of the unique characteristics of a particular parasite species is vital in attempts to avoid, prevent, or cure infection or to alleviate symptoms. Of course, the biological characteristics

that each parasite has developed to aid survival and transmission to avoid destruction by the immune system and to adapt to a changing environment are of lasting fascination to basic biologists as well. The elegance of these biological systems has ensured that the study of protozoan and metazoan parasites also remains an active field of research in countries where the diseases are not a threat to the population.

The Protein Protocols Handbook John M. Walker, 2002. The authors are commonly the techniques originators and each has demonstrated a hands on mastery of the methods described, always fine tuning them here for optimal productivity.

Handbook of Food Analytical Chemistry, Volume 1 Ronald E. Wrolstad, Terry E. Acree, Eric A. Decker, Michael H. Penner, David S. Reid, Steven J. Schwartz, Charles F. Shoemaker, Denise M. Smith, Peter Sporns, 2005-09-16. Emphasizing effective state of the art methodology and written by recognized experts in the field, the Handbook of Food Analytical Chemistry is an indispensable reference for food scientists and technologists to enable successful analysis. Provides detailed reports on experimental procedures. Includes sections on background theory and troubleshooting. Emphasizes effective state of the art methodology written by recognized experts in the field. Includes detailed instructions with annotated advisory comments, key references with annotation, time considerations and anticipated results.

Laboratory Information Bulletin, 2004.

Antibody Engineering Volume 2 Roland E. Kontermann, Stefan Dübel, 2010-03-10. Antibodies are indispensable tools for research, diagnosis and therapy. Recombinant approaches allow the modification and improvement of nearly all antibody properties such as affinity, valency, specificity, stability, serum half life, effector functions and immunogenicity. Antibody Engineering provides a comprehensive toolbox covering the well established basics but also many exciting new techniques. The protocols reflect the latest hands on knowledge of key laboratories in this still fast moving field. Newcomers will benefit from the proven step by step protocols which include helpful practical advice. Experienced antibody engineers will appreciate the new ideas and approaches. The book is an invaluable resource for all those engaged in antibody research and development.

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Table of Contents Sorvall Rtcentrifuge User Manual

1. Understanding the eBook Sorvall Rtcentrifuge User Manual
 - The Rise of Digital Reading Sorvall Rtcentrifuge User Manual
 - Advantages of eBooks Over Traditional Books
2. Identifying Sorvall Rtcentrifuge User Manual
 - Exploring Different Genres
 - Considering Fiction vs. Non-Fiction
 - Determining Your Reading Goals
3. Choosing the Right eBook Platform
 - Popular eBook Platforms
 - Features to Look for in an Sorvall Rtcentrifuge User Manual
 - User-Friendly Interface
4. Exploring eBook Recommendations from Sorvall Rtcentrifuge User Manual
 - Personalized Recommendations
 - Sorvall Rtcentrifuge User Manual User Reviews and Ratings
 - Sorvall Rtcentrifuge User Manual and Bestseller Lists
5. Accessing Sorvall Rtcentrifuge User Manual Free and Paid eBooks
 - Sorvall Rtcentrifuge User Manual Public Domain eBooks
 - Sorvall Rtcentrifuge User Manual eBook Subscription Services
 - Sorvall Rtcentrifuge User Manual Budget-Friendly Options

6. Navigating Sorvall Rtcentrifuge User Manual eBook Formats
 - ePub, PDF, MOBI, and More
 - Sorvall Rtcentrifuge User Manual Compatibility with Devices
 - Sorvall Rtcentrifuge User Manual Enhanced eBook Features
7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of Sorvall Rtcentrifuge User Manual
 - Highlighting and Note-Taking Sorvall Rtcentrifuge User Manual
 - Interactive Elements Sorvall Rtcentrifuge User Manual
8. Staying Engaged with Sorvall Rtcentrifuge User Manual
 - Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers Sorvall Rtcentrifuge User Manual
9. Balancing eBooks and Physical Books Sorvall Rtcentrifuge User Manual
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection Sorvall Rtcentrifuge User Manual
10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
11. Cultivating a Reading Routine Sorvall Rtcentrifuge User Manual
 - Setting Reading Goals Sorvall Rtcentrifuge User Manual
 - Carving Out Dedicated Reading Time
12. Sourcing Reliable Information of Sorvall Rtcentrifuge User Manual
 - Fact-Checking eBook Content of Sorvall Rtcentrifuge User Manual
 - Distinguishing Credible Sources
13. Promoting Lifelong Learning
 - Utilizing eBooks for Skill Development
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