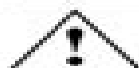


# Gateway™ LR Clonase™ II Enzyme Mix

Catalog Number 11791-020 and 11791-100

Doc. Part No. 11791.II.pps Pub. No. MAN0001032 Rev. A.0



**WARNING!** Read the Safety Data Sheets (SDSs) and follow the handling instructions. Wear appropriate protective eyewear, clothing, and gloves. Safety Data Sheets (SDSs) are available from [thermofisher.com/support](http://thermofisher.com/support).

## Product description

Invitrogen™ Gateway™ LR Clonase™ II enzyme mix is a proprietary enzyme and buffer formulation containing the bacteriophage lambda recombination proteins Integrase (Int) and Excisionase (Xis), the *E. coli*-encoded protein Integration Host Factor (IHF), and reaction buffer provided in a single mix for convenient reaction set up. Gateway™ LR Clonase™ II enzyme mix catalyzes in vitro recombination between an entry clone (*attL*-flanked “gene”) and an *attR*-containing destination vector to generate an *attB*-containing expression clone. Store Gateway™ LR Clonase™ II enzyme mix at –20°C (non-frost-free freezer) for up to 6 months. For long-term storage, store at –80°C.

## Gateway™ technology

Gateway™ Technology is a universal cloning method that takes advantage of the site-specific recombination properties of bacteriophage lambda to provide a rapid and highly efficient way to move DNA sequences into multiple vector systems. The Gateway™ Technology is schematically represented below.

$$attB1\text{-}gene\text{-}attB2 \times attP1\text{-}ccdB\text{-}attP2 \Leftrightarrow attL1\text{-}gene\text{-}attL2 \times attR1\text{-}ccdB\text{-}attR2$$

(expression clone)      (pDONR™)      (entry clone)      (destination vector)

The *attB* × *attP* reaction is mediated by Gateway™ BP Clonase™ II enzyme mix; the *attL* × *attR* reaction is mediated by Gateway™ LR Clonase™ II enzyme mix. *ccdB* is the F plasmid-encoded gene that inhibits growth of *E. coli* and “gene” represents any DNA segment of interest (e.g. PCR product, cDNA, genomic DNA).

# Gateway Clonase Manual

**Marco Cascella**



## **Gateway Clonase Manual:**

*The Plant Cell Wall Methods and Protocols* Zoë A. Popper, **RNA Interference** Dr. Tim Doran, Chris Helliwell, 2009  
This methods manual provides an introduction to RNA interference the theory behind its many applications and specific protocols for RNAi in organisms from plants and C elegans to Drosophila and mammals There are also chapters covering small hairpin RNAs and viral induced gene silencing **Genetics of Apicomplexans and Apicomplexan-Related Parasitic Diseases** Moses Okpeku, Matthew Adekunle Adeleke, Jun-Hu Chen, 2022-03-28 **Holland-Frei Cancer Medicine** Robert C. Bast, Jr., Carlo M. Croce, William N. Hait, Waun Ki Hong, Donald W. Kufe, Martine Piccart-Gebhart, Raphael E. Pollock, Ralph R. Weichselbaum, Hongyang Wang, James F. Holland, 2017-03-13 Holland Frei Cancer Medicine Ninth Edition offers a balanced view of the most current knowledge of cancer science and clinical oncology practice This all new edition is the consummate reference source for medical oncologists radiation oncologists internists surgical oncologists and others who treat cancer patients A translational perspective throughout integrating cancer biology with cancer management providing an in depth understanding of the disease An emphasis on multidisciplinary research driven patient care to improve outcomes and optimal use of all appropriate therapies Cutting edge coverage of personalized cancer care including molecular diagnostics and therapeutics Concise readable clinically relevant text with algorithms guidelines and insight into the use of both conventional and novel drugs Includes free access to the Wiley Digital Edition providing search across the book the full reference list with web links illustrations and photographs and post publication updates **Mitochondrial Function, Part A** , 2009-04-03 The first of two new volumes covering mitochondria Mitochondrial Function Part A presents modern methods that have been developed to examine mitochondrial electron transport chain complexes iron sulfur proteins and reactive oxygen species These new techniques provide investigators with sensitive original approaches to the study of disease states associated with mitochondrial malfunction The critically acclaimed laboratory standard for 40 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 With more than 400 volumes published each Methods in Enzymology volume presents material that is relevant in today s labs truly an essential publication for researchers in all fields of life sciences New methods focusing on the examination of normal and abnormal mitochondrial function are presented in an easy to follow format by the researchers who developed them Along with companion volume covering mitochondrial diseases and defects provides a comprehensive overview of modern techniques in the study of mitochondrial malfunction Provides a one stop shop for tried and tested essential techniques eliminating the need to wade through untested or unreliable methods **Plant Glycobiology - A Sweet World of Glycans, Glycoproteins, Glycolipids, and Carbohydrate-Binding Proteins** Els J. M. Van Damme, Georg J. Seifert, Richard Strasser, 2021-10-21 **Baculovirus** Manon M.J. Cox, 2024-07-01 This detailed volume provides up to date

guidance on techniques used to work with baculoviruses and insect cells The book provides basic methods to create recombinant baculoviruses to improve productivity to produce a variety of products to purify products to quantify baculovirus stocks or to quantify product produced and it concludes with alternative uses of either baculovirus or insect cells as tools Written for the highly successful Methods in Molecular Biology series chapters include introductions to their respective topics lists of the necessary materials and reagents step by step and readily reproducible laboratory protocols and tips on troubleshooting and avoiding known pitfalls Authoritative and comprehensive Baculovirus Methods and Protocols serves as an ideal guide for researchers looking to overcome some of the limitations associated with the early baculoviral vectors and cell lines

**Plant Cell Culture Protocols** Víctor Loyola-Vargas, Neftalí Ochoa-Alejo, 2024-07-10 This fifth edition provides new and updated protocols on plant cell tissue and organ cultures Chapters are divided into five parts that cover topics from general methodologies statistical analysis and contamination control highly specialized techniques and laborious process of measuring the epigenetics changes in tissue cultures Written in the highly successful Methods in Molecular Biology series format chapters include introductions to their respective topics lists of the necessary materials and reagents step by step readily reproducible laboratory protocols and key tips on troubleshooting and avoiding known pitfalls Authoritative and cutting edge Plant Cell Culture Protocols Fifth Edition aims to ensure successful results in the further study of this vital field

**Plant Cell Biology**, 2020-08-31 Plant Cell Biology volume 160 in Methods in Cell Biology includes chapters on modern experimental procedures and applications developed for research in the broad area of plant cell biology Topics covered in this volume include techniques for imaging and analyzing membrane dynamics and movement across membranes cell wall composition structure and mechanics cytoskeleton dynamics and organization cell development ion channel physiology cell mechanics and methods related to quantifying cell morphogenesis Provide in depth procedures and application notes from selected experts who developed the methods Each chapter will include figures and movies as appropriate to explain complex techniques Chapters will include caveats of techniques and future prospects

*Macromolecular Crystallography Protocols, Volume 1* Sylvie Doublié, 2008-02-04 Macromolecular Crystallography Protocols now in two volumes examines major developments that have occurred since publication of the acclaimed first edition nearly a decade ago Volume 1 Preparation and Crystallization of Macromolecules and Volume 2 Structure Determination explore recent advances that have accelerated the pace of structural determination and made crystallography accessible to a broader range of investigators Volume 1 is composed of detailed protocols for the preparation and optimization of crystals including tips from the experts on the best methods for inducing proteins to adopt their crystalline form Volume 2 complements the first volume by addressing laboratory techniques for crystal handling and structural characterization as well as computational techniques for data collection phasing and refinement The volume concludes with a detailed and insightful survey of available crystallographic software These volumes will be an indispensable reference for obtaining macromolecular crystals and determining their

three dimensional structure      *Enzymes of Energy Technology* Fraser Armstrong, 2018-11-30 *Enzymes of Energy Technology* Volume 613 in the *Methods in Enzymology* series highlights new advances in the field with this updated volume presenting interesting chapters written by an international board of authors Chapters include Purification of fully active and crystallizable photosystem II from thermophilic cyanobacteria Production and manipulation of NiFeSe hydrogenases for renewable hydrogen research Hydrogen production by FeFe hydrogenases Production and properties of enzymes that activate and produce carbon monoxide Recombinant NiFe hydrogenases from *E. coli* Working with nitrogenase Oxygen tolerant NiFe hydrogenases Cytoplasmic and Membrane Bound Hydrogenases from the hyperthermophile *Pyrococcus furiosus* and more Additional sections cover Enzymatic conversion of methane into useful chemicals Production and investigations of trans membrane electron transfer protein Characterization of post translational modifications in methyl coenzyme M reductase in diverse methanogens by mass spectrometry Reductive activation of carbon dioxide by formate dehydrogenases and Lytic polysaccharide monooxygenases in biofuel processing 14 Production and manipulation of blue copper oxidases for technological applications Yasmina Mekmouche Provides the authority and expertise of leading contributors from an international board of authors Presents the latest release in the *Methods in Enzymology* series Includes the latest information on the *Enzymes of Energy Technology*      Generation of cDNA Libraries Shao-Yao Ying, 2008-02-03 Since its invention and subsequent development nearly 20 years ago polymerase chain reaction PCR has been extensively utilized to identify numerous gene probes in vitro and in vivo However attempts to generate complete and full length complementary cDNA libraries were for the most part fruitless and remained elusive until the last decade when simple and rapid methods were developed With current decoding and potential application of human genome information to gene chips there are urgent needs for identification of functional significance of these decoded gene sequences Inherent in bringing these applications to fruition is the need to generate a complete and full length cDNA library for potential functional assays of specific gene sequences *Generation of cDNA Libraries Methods and Protocols* serves as a laboratory manual on the evolution of generation of cDNA libraries covering both background information and step by step practical laboratory recipes for which protocols reagents operational tips instrumentation and other requirements are detailed The first chapter of the book is an overview of the basics of generating cDNA libraries which include the following a the definition of a cDNA library b different kinds of cDNA libraries c differences between methods for cDNA library generation using conventional approaches and novel strategies including reverse generation of RNA repertoires from cDNA libraries and d the quality of cDNA libraries

Cytokinins as Central Regulators of Plant Growth and Development Jan Hejatko, Wolfram G. Brenner, Klára Hoyerová, G. Eric Schaller, 2022-02-03      **Biosynthesis and Regulation of Plant Specialized Metabolisms** Weiwei Zhang, Feng Xu, Moonhyuk Kwon, 2023-11-24      **Integrated Genomics** Guy A. Caldwell, Shelli N. Williams, Kim A. Caldwell, 2006-08-04 *Integrated Genomics* A Discovery Based Laboratory Course introduces the excitement of discovery to the basic molecular

biology laboratory Utilizing up to date molecular biology protocols and a basic experimental design this text offers experience with three different model systems Students will become familiar with the simplicity and power of single celled organisms *Escherichia coli* and *Saccharomyces cerevisiae* as they search for genes that interact and function within the nematode *Caenorhabditis elegans* Incorporated throughout the course are exercises designed to offer students familiarity with the wealth of bioinformatics data that can be accessed on the World Wide Web Following completion of interaction studies within the yeast the course is designed to allow students to examine the functional consequences of reducing a gene's function within the multicellular worm that is both simple and inexpensive to maintain within a laboratory The inclusion of alternative experiments allow for flexibility in determining the ending date or goal of the laboratory as well as working within the available budget and resources of most any classroom environment Further striking features of this title are An accompanying Web site providing PowerPoint slides plus links to the internet and regular updates as bioinformatics databases evolve and methods improve [www.wiley.com/go/caldwell](http://www.wiley.com/go/caldwell) Inclusion of modern genomic proteomic technologies such as the yeast two hybrid system and RNAi Detailed experimental protocols and easy access to instructional materials This discovery based laboratory course provides excellent practical training for those pursuing career paths in biomedicine pharmacy and biotechnology

**Women in microbial physiology and metabolism: 2022**, 2023-09-07 *Development of Circadian Clock Functions, volume II* Daisuke Ono, Takahiro J. Nakamura, Jeff Jones, Jihwan Myung, Rae Silver, 2024-07-31 The temporal order of physiological functions such as sleep wakefulness is regulated by the circadian clock This intrinsic clock starts ticking in the embryo and matures during development with attenuation of the clock function in the elderly illustrated by attenuation of synchrony entrainment and outputs of cellular circadian rhythms in the SCN This age related diminution can contribute to the emergence of diseases such as sleep disorders infertility diabetes mental disorders etc Over the course of our lives a variety of internal and external factors are under the influence of the circadian clock This inherent developmental plasticity of the circadian system is critical for the establishment of normal bodily functions to adapt to the changing environment on earth In mammals the central circadian clock is located in the suprachiasmatic nucleus SCN of the hypothalamus Circadian rhythms in the SCN are observed during the embryonic period and input and output pathways from the SCN are formed after birth During postnatal development functions of neurotransmitters in the SCN are changed which have an influence on special temporal patterns of circadian rhythms in the SCN and outputs signals to the outside of the SCN During postnatal development properties of circadian rhythms in the SCN and its inputs and outputs can be modulated by environmental light conditions Recent optical manipulation and imaging techniques have revealed that cell type specific functions for circadian rhythms However it remains unclear which cell types or networks in the brain are modulated during postnatal development and how these cells regulate circadian rhythms depending on postnatal period Fluorescent Proteins Mayank Sharma, 2022-09-15 This volume brings together cutting edge laboratory protocols to characterize the novel

fluorescent proteins FPs and approaches based on fluorescent proteins that aim to answer some of the key cell biological questions The book covers topics ranging from the database of fluorescent proteins to their characterization and adaptation to a wide range of biological systems Written for the highly successful Methods in Molecular Biology series chapters include introductions to their respective topics lists of the necessary materials and reagents step by step and readily reproducible laboratory protocols and tips on troubleshooting and avoiding known pitfalls Authoritative and practical Fluorescent Proteins Methods and Protocols serves as an ideal guide for students and academicians enthusiastic about the recent progress in the practical application of fluorescent protein technology     Examining Genetic and Epigenetic Regulation in Cardiovascular Development, Regeneration and Disease Eltyeb Abdelwahid,Katherine Athayde Teixeira de Carvalho,2023-11-06     *Plant cell endomembrane dynamics and specialization* Emily R Larson,Lorena Norambuena,Cecilia Rodriguez-Furlan,2023-11-09

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