

Laboratory Guide to Biochemistry, Enzymology, and Protein Physical Chemistry

**A Study of Aspartate
Transcarbamylase**

**Marc le Maire,
Raymond Chabaud,
and Guy Hervé**

Laboratory Guide To Biochemistry Enzymology And Protein Physical Chemistry A Study Of Aspartate Transcarbamylase

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Laboratory Guide To Biochemistry Enzymology And Protein Physical Chemistry A Study Of Aspartate Transcarbamylase:

Laboratory Guide to Biochemistry, Enzymology, and Protein Physical Chemistry Marc le Maire, Raymond Chabaud, Guy Hervé, 2012-12-06 The study of a single well chosen substance here aspartate transcarbamylase can provide an excellent basis for a laboratory course The student is introduced to a variety of scientific ideas and to many experimental and interpretive techniques This enzyme is readily available is relatively stable has an extensive literature and its behavior has many facets substrate inhibition a large change in structure upon homotropic activation by substrates allosteric stimulation by ATP allosteric inhibition by CTP synergistic with VTP positive cooperativity for substrates negative cooperativity for CTP binding and dissociation and reassembly of subunits C and R2 from the holoenzyme C15 In addition 36 to the known biochemical aspects of these properties the results obtained here can be interpreted in the light of the high resolution X ray diffraction structures of the T and R forms the low angle X ray scattering results and the large number of mutants now available by recombinant DNA methods Future development of this course could also involve part of these methods as well as the carefully chosen experiments described here This approach resembles research more than the approaches one usually finds in biochemical laboratory courses A consistent development of ideas about a single enzyme which shows so many facets in its behavior is sure to hold the interest of the student Moreover one explores a depth and reasons to move forward that are an essential part of research

Subject Guide to Books in Print, 1997

Strategies in Size-exclusion Chromatography Martin Potschka, American Chemical Society. Division of Polymer Chemistry, American Chemical Society. Division of Analytical Chemistry, American Chemical Society. Meeting, 1996 Examines size exclusion chromatography technology from both the detector focused and column focused approaches Provides fundamental information on the mechanism of size exclusion chromatography Reparatons Addresses special topics in size exclusion chromatography including characterization of copolymers inverse size exclusion chromatography aggregating polymers polysaccharides and proteins

Bibliography of Agriculture, 1992

Sizes and Shapes of Protein Complexes Involved in Translations in Higher Plants Chang Yub Kim, 1994

Bibliography of Agriculture with Subject Index, 1992

The British National Bibliography Arthur James Wells, 1992

Whitaker's Books in Print, 1998

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A Laboratory Manual of Analytical Methods of Protein Chemistry P. Alexander,H. P. Lundgren,2014-05-09 A Laboratory Manual of Analytical Methods of Protein Chemistry Volume 4 provides information pertinent to the fundamental aspects of protein chemistry This book discusses the simple and accurate methods of estimating specific proteins Organized into six chapters this volume begins with an overview of the composition of acids and experimental conditions for the acid hydrolysis of proteins This text then examines the advantages of high voltage electrophoresis for amino acid analysis which are paralleled by equal advantages in the peptide separation field Other chapters consider the simple technique of estimating specific proteins which is one of several based on the phenomenon of antigen antibody precipitation in gels This book discusses as well the summations of analyses in weight percentages of the various residues and of the nitrogen of each constituent The final chapter deals with the electrical properties of molecules This book is a valuable resource for physicists and research workers

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A Laboratory Manual of Analytical Methods of Protein Chemistry, Including Polypeptides Richard Joseph Block,Peter Alexander,Harold Palmer Lundgren,Pergamon Press,1966

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