

## Enzymes

- 1. The general mechanism is that an enzyme acts by:**
  - A. Reducing the activation energy
  - B. Increasing activation energy
  - C. Decreasing pH value
  - D. Increasing the pH value
  
- 2. The coenzyme is:**
  - A. Often a metal
  - B. always a protein
  - C. often a vitamin
  - D. always an inorganic compound
  
- 3. Which of the following is produced with the combination of apoenzyme and coenzyme:**
  - A. Holoenzyme
  - B. Enzyme substrate complex
  - C. Prosthetic group
  - D. Enzyme product complex
  
- 4. Blocking of enzyme action by blocking its active site is called as:**
  - A. Allosteric inhibition
  - B. Feedback inhibition
  - C. Competitive inhibition
  - D. Non-competitive inhibition
  
- 5. Enzymes are made Up of:**
  - A. Fats
  - B. Proteins
  - C. Nucleic acids
  - D. Monosaccharides
  
- 6. Enzymes are polymers of:**
  - A. Hexose sugar
  - B. Amino acids
  - C. Fatty acids
  - D. Inorganic phosphate

# Objective Questions In Enzymology

**TD Snyder**



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**Krishna's Objective Question Bank in Biology ,      Diagnostic Enzymology** Steven Kazmierczak,Hassan M. E. Azzazy,2014-05-21 This book is the 2nd improved and expanded edition of Clinical Enzymology Lott Wolf 1987 It includes case studies and guidelines for specialists of laboratory medicine and clinicians devotes each chapter to a specific enzyme or protein marker contains case studies and guidelines a section on marker biochemistry and physiology as well as a section on special pathology and analysis The clear didactic structure and the multiple choice questions also make the book valuable reading for graduate students in the fields of clinical pathology and laboratory medicine      *Research Objective* ,1975

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*Research Objective 3 : Develop the Means to Prevent Transformation of Normal Cells to Cells Capable of Forming Cancers* National Cancer Institute (U.S.),1975      **National Cancer Program Research Objective** ,1975

*Comprehensive Objective Biology* ,      **Human Biochemistry** Gerald Litwack,2021-11-28 Selected for Doody s Core Titles 2024 in Biochemistry Human Biochemistry Second Edition provides a comprehensive pragmatic introduction to biochemistry as it relates to human development and disease Here Gerald Litwack award wining researcher and longtime teacher discusses the biochemical aspects of organ systems and tissue cells proteins enzymes insulins and sugars lipids nucleic acids amino acids polypeptides steroids and vitamins and nutrition among other topics Fully updated to address recent advances the new edition features fresh discussions on hypothalamic releasing hormones DNA editing with CRISPR new functions of cellular prions plant based diet and nutrition and much more Grounded in problem driven learning this new edition features clinical case studies applications chapter summaries and review based questions that translate basic biochemistry into clinical practice thus empowering active clinicians students and researchers Presents an update on a past edition winner of the 2018 Most Promising New Textbook College Award Texty from the Textbook and Academic Authors Association and the PROSE Award of the Association of American Publishers Provides a fully updated resource on current research in human and medical biochemistry Includes clinical case studies applications chapter summaries and review based questions Adopts a practice based approach reflecting the needs of both researchers and clinically oriented readers

**Textbook of Biochemistry for Medical Students** D M Vasudevan,Sreekumari S,Kannan Vaidyanathan,2016-06-02 Fully revised new edition presenting students with latest advances in field of biochemistry Features clinical case studies

MCQs short questions essays and viva voce questions for revision      **Fundamentals of Enzymology** Nicholas C. Price, Lewis Stevens, 1989 This work sets out to present an up to date account of the field of enzymology describing the properties of enzymes in systems of increasing complexity and showing how these properties can be exploited for clinical and technological purposes      **Molybdenum and Molybdenum-Containing Enzymes** Michael P. Coughlan, 2014-06-28 Molybdenum and Molybdenum Containing Enzymes is a collection of papers that deals with the various concerns with molybdenum containing enzymes The text first covers the organometallic chemistry of molybdenum and then proceeds to tackling molybdenum containing enzymes such as xanthine oxidase aldehyde oxidase and sulphite oxidase The text also discusses the advancement in the understanding of molybdenum containing enzymes The remaining chapters deal with the genetics of molybdoenzymes and the nutritional aspects of molybdenum The book will be of great use to students researchers and practitioners of biochemistry      **Basic and Applied Biochemistry, Nutrition and Dietetics for Nursing, 3e** Sheila John, Jasmine Devaselvam, 2021-11-01 This textbook explains the basic principles of Biochemistry Nutrition and Dietetics and their application to health and disease It presents core information to introduce basic concepts and thereby apply the acquired knowledge in nursing practice Third edition is comprehensively updated to meet the constantly changing health needs of people Content has been reorganized and significant changes have been made during the development of the text to include addition of a new section on biochemistry and recent updates in the Nutrition section as per the revised syllabus outlined by the Indian Nursing Council This book can be used by students and teachers of Biochemistry Nutrition Dietetics Nursing Medicine and other health sciences Highlights Now in FULL COLOR UPDATED As per the revised Indian Nursing Council syllabus NEW Section on biochemistry comprising 8 chapters Nutrition included in chapter Therapeutic Diets to address the basic nutrition needs of affected patients NEW Chapter Nutrition Deficiency Disorders included which covers causes signs and symptoms and management of important and prevalent disease conditions such as severe acute malnutrition childhood obesity and deficiency disorders of vitamins and minerals UPDATED Recommended dietary allowances IYCF guidelines anemia in pregnancy and adolescence and nutrition education Recipes for different types of diet and sample menus for important diseases included for ready reference Important topics like Calculation of nutritive value of foods included with examples for easy understanding Enzymes of diagnostic importance for various diseases discussed Metabolism of carbohydrates proteins and lipids illustrated for better understanding Content presented in a student friendly manner complemented with plenty of illustrations flowcharts and tables Chapter end summaries for quick review and Self Assessment section as per University examination pattern An extensive glossary included      **Advances in Enzymology and Related Areas of Molecular Biology** Alton Meister, 2009-09-10 Advances in Enzymology and Related Areas of Molecular Biology is a seminal series in the field of biochemistry offering researchers access to authoritative reviews of the latest discoveries in all areas of enzymology and molecular biology These landmark volumes date back to 1941 providing an

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**Basic Biology Course: Volume 7, The Enzyme Game** Derek Peacock,1979-03-08

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*Methods of Soil Enzymology* Richard P. Dick,2020-01-22

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