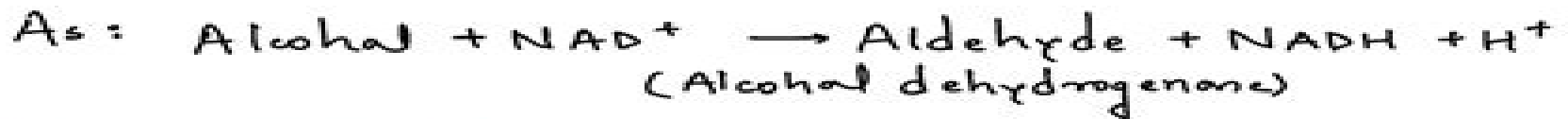


Enzymes

• 6 major Classes of Enzymes

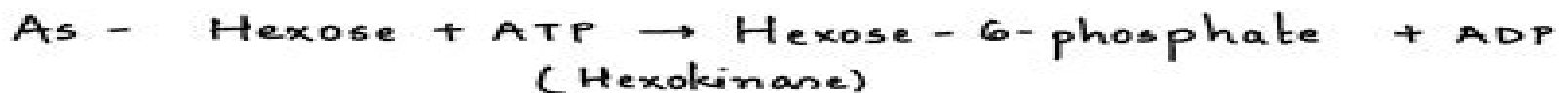
Class I : Oxidoreductases

- This group of enzymes will catalyze oxidation of one substrate with simultaneous reduction of another substrate or coenzyme.



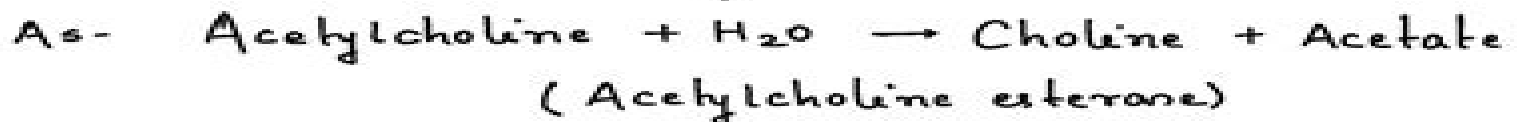
Class 2 : Transferases

- This class of enzymes transfer one group from substrate to another substrate.



Class 3 : Hydrolases

- This class of enzymes can hydrolyse by adding water and then breaking the bond.



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Enzyme Handbook Dietmar Schomburg, Margit Salzmann, Dörte Stephan, 2014-11-14 The objective of the Enzyme Handbook is to provide in a concise form data on enzymes sufficiently well characterized Data of about 3000 enzymes are presently known and their data sheets will be published at a frequency of 200 per quarter The data sheets are arranged in their EC Number sequence Vol 6 containing Oxidoreductases Class 1 2 Acting on aldehyde or keto group of donors Class 1 3 Acting on CH CH group of donors Class 1 4 Acting on CH NH₂ group of donors For each enzyme systematic and common names are given information on reaction type substrate and product spectrum inhibitors cofactors kinetic data pH and temperature range origin purification molecular data and storage conditions are listed A reference list completes the data sheet This collection is an indispensable source of information for researchers applying enzymes in analysis synthesis and biotechnology

Enzyme Handbook 9 Dietmar Schomburg, Dörte Stephan, 2013-11-11 Recent progress on enzyme immobilisation enzyme production coenzyme regeneration and enzyme engineering has opened up fascinating new fields for the potential application of enzymes in a large range of different areas As more progress in research and application of enzymes has been made the lack of an up to date overview of enzyme molecular properties has become more apparent Therefore we started the development of an enzyme data information system as part of protein design activities at GBF The present book *Enzyme Handbook* represents the printed version of this data bank In future a computer searchable version will be also available The enzymes in this Handbook are arranged according to the Enzyme Commission list of enzymes Some 3000 different enzymes will be covered Frequently enzymes with very different properties are included under the same EC number Although we intend to give a representative overview on the characteristics and variability of each enzyme the Handbook is not a compendium The reader will have to go to the primary literature for more detailed information Naturally it is not possible to cover all the numerous literature references for each enzyme for special enzymes up to 40000 if the data representation is to be concise as is intended

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specificity of an enzyme which tells an analytical biochemist how to design an assay it is the stability specificity and efficiency of an enzyme which determines its usefulness in the biotechnical transformation of a molecule And the sum of all these data will have to be considered when the designer of artificial biocatalysts has to choose the optimum prototype to start with

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Enzyme Handbook 10 Dietmar Schomburg, Dörte Stephan, 2012-12-06 Recent progress on enzyme immobilisation enzyme production coenzyme regeneration and enzyme engineering has opened up fascinating new fields for the potential application of enzymes in a large range of different areas As more progress in research and application of enzymes has been made the lack of an up to date overview of enzyme molecular properties has become more appar ent Therefore we started the development of an enzyme data information sys tem as part of protein design activities at GBF The present book *Enzyme Hand book* represents the printed version of this data bank In future a computer searchable version will be also available The enzymes in this Handbook are arranged according to the Enzyme Com mission list of enzymes Some 3000 different enzymes will be covered Fre quently enzymes with very different properties are included under the same EC number Although we intend to give a representative overview on the char acteristics and variability of each enzyme the Handbook is not a compendium The reader

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Class 1 Oxidoreductases Dietmar Schomburg, Ida Schomburg, Antje Chang, 2013-04-01 Springer Handbook of Enzymes provides data on enzymes sufficiently well characterized It offers concise and complete descriptions of some 5 000 enzymes and their application areas Data sheets are arranged in their EC Number sequence and the volumes themselves are arranged according to enzyme classes This new second edition reflects considerable progress in enzymology many enzymes are newly classified or reclassified Each entry is correlated with references and one or more source organisms New datafields are created application and engineering for the properties of enzymes where the sequence has been changed The total amount of material contained in the Handbook has more than doubled so that the complete second edition consists of 39 volumes as well as a Synonym Index In addition starting in 2009 all newly classified enzymes are treated in Supplement Volumes Springer Handbook of Enzymes is an ideal source of information for researchers in biochemistry biotechnology organic and analytical chemistry and food sciences as well as for medicinal applications

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Handbook of Industrial Chemistry and Biotechnology James A. Kent, 2013-01-13 Substantially revising and updating the classic reference in the field this handbook offers a valuable overview and myriad details on current chemical processes products and practices No other source offers as much data on the chemistry engineering economics and infrastructure of the industry The Handbook serves a spectrum of individuals from those who are directly involved in the chemical industry to others in related industries and activities It provides not only the underlying science and technology for important industry sectors but also broad coverage of critical supporting topics Industrial processes and products can be much enhanced through observing the tenets and applying the methodologies found in chapters on Green Engineering and Chemistry specifically biomass conversion Practical Catalysis and Environmental Measurements as well as expanded treatment of Safety chemistry plant security and Emergency Preparedness Understanding these factors allows them to be part of the total process and helps achieve optimum results in for example

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Class 1 Oxidoreductases II Dietmar Schomburg, Ida Schomburg, 2004-03-24 The Springer Handbook of Enzymes provides concise data on some 5 000 enzymes sufficiently well characterized and here is the second updated edition Their application in analytical synthetic and biotechnology processes as well as in food industry and for medicinal treatments is added Data sheets are arranged in their EC Number sequence The new edition reflects considerable progress in enzymology the total material has more than doubled and the complete 2nd edition consists of 39 volumes plus Synonym Index Starting in 2009 all newly classified enzymes are treated in Supplement Volumes

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Handbook of Neurochemistry Abel Lajtha, 2013-11-11 This volume is concerned with the enzymes of the nervous system Cerebral enzymes form the basis of the functional brain They are needed for the control of the energetics of the nervous system whether it be their release or their direction for the elaboration of transmitters and for their destruction for the synthesis transport and breakdown of all metabolites of the nervous system They are indispensable for the control of the multitude of factors that govern our thinking and our behavior They make it possible for us to comprehend what is taking place around us and perhaps to understand what may be in store for us Enzymes are the stuff of life and no living cell can be without them They are the results of many millions of years of evolution from the time when biological membranes first came into being and were folded to produce the first cells within which the earliest enzymes were wrought Countless changes have taken place within them so that now only those enzymes exist that play specific roles in the functions of the living cells of today Those in the nervous system possess a multiple role in the creation maintenance and ultimate breakdown of the component cells and in enabling consciousness perception memory and thought to become possible But though life may go on forever the enzymes that make life possible will undergo the many

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Hasanuzzaman,Majeti Narasimha Var Prasad,2020-10-18 Handbook of Bioremediation Physiological Molecular and Biotechnological Interventions discusses the mechanisms of responding to inorganic and organic pollutants in the environment using different approaches of phytoremediation and bioremediation Part One focuses specifically on inorganic pollutants and the use of techniques such as metallothionein assisted remediation phytoextraction and genetic manipulation Part Two covers organic pollutants and consider topics such as plant enzymes antioxidant defense systems and the remediation mechanisms of different plant species This comprehensive volume is a must read for researchers interested in plant science agriculture soil science and environmental science The techniques covered in this book will ensure scientists

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