

**CRC Handbook of  
Oligosaccharides**  
Higher Oligosaccharides

Volume III

**András Lipták  
Zoltán Szurmai  
Péter Fügedi  
János Harangi**



**CRC Press**  
Taylor & Francis Group

# Crc Handbook Of Oligosaccharides

**Carlos Vera,Cecilia Guerrero,Andrés  
Illanes**



## **Crc Handbook Of Oligosaccharides:**

*CRC Handbook of Oligosaccharides* András Lipták,1990      CRC Handbook of Oligosaccharides: Disaccharides András Lipták (D.Sc.),1990      CRC Handbook of Oligosaccharides Andras Liptak,2018-09-04 Chemical synthesis of oligosaccharides is important to organic chemistry because of the critical biological functions of carbohydrates Unfortunately no handbook has been published on the subject until now CRC Handbook of Oligosaccharides is a series of three volumes that includes all oligosaccharides synthesized between 1960 and 1986 This allows oligosaccharides prepared in their free form to be presented as well as those produced in protected form The series contains data regarding glycosylation reaction namely reaction conditions solvent promoter temperature the aglycon and the glycosyl donor used and the structure and physical data of the isolated product For disaccharides the names of the reactants and the products are revealed while with trisaccharides and higher oligomers schematic figures provide a quick and easy way to access information concerning the entire process These volumes will provide an important reference source for biochemists biologists and organic chemists

*Revival: CRC Handbook of Oligosaccharides (1990)* Andras Liptak,Zoltan Szurmai,Janos Harangi,Péter Fügedi,2018-09-04 Chemical synthesis of oligosaccharides is important to organic chemistry because of the critical biological functions of carbohydrates Unfortunately no handbook has been published on the subject until now Volume 1 Disaccharides presents synthetic carbohydrate chemistry lists the syntheses and shows the route of each synthesis Volume 2 Trisaccharides presents schematic figures and references This series includes all oligosaccharides synthesized between 1960 and 1986 This allows oligosaccharides prepared in their free form to be presented as well as those produced in protected form The series contains data regarding glycosylation reaction namely reaction conditions solvent promoter temperature the aglycon and the glycosyl donor used and the structure and physical data of the isolated product For disaccharides the names of the reactants and the products are revealed while with trisaccharides and higher oligomers schematic figures provide a quick and easy way to access information concerning the entire process These volumes will provide an important reference source for biochemists biologists and organic chemists      CRC Handbook of Oligosaccharides: Higher oligosaccharides András Lipták (D.Sc.),1990

**Handbook of Oligosaccharides Higher Oligosaccharides** Andras Liptak,Zoltan Szurmai,Janos Harangi,Peter Fügedi,1991-06-14 Chemical synthesis of oligosaccharides is important to organic chemistry because of the critical biological functions of carbohydrates Unfortunately no handbook has been published on the subject until now CRC Handbook of Oligosaccharides is a series of three volumes that includes all oligosaccharides synthesized between 1960 and 1986 This allows oligosaccharides prepared in their free form to be presented as well as those produced in protected form The series contains data regarding glycosylation reaction namely reaction conditions solvent promoter temperature the aglycon and the glycosyl donor used and the structure and physical data of the isolated product For disaccharides the names of the reactants and the products are revealed while with trisaccharides and higher oligomers schematic figures provide a

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*CRC Handbook of Oligosaccharides* András Lipták,Chemical Rubber Company (Cleveland, Ohio),Péter Fügedi,Zoltán Szurmai,1990 *Glycopeptide Antibiotics* Ramakris Nagarajan,1994-05-02 This work describes all known assays used to discover new glycopeptide antibiotics It discusses practical techniques for screening isolating and analyzing glycopeptide antibiotics correlating structure activity relationships with the mode of action Every relevant chemical aspect of the carbohydrate components of glycopeptide antibodies is examined **CRC Handbook of Dietary Fiber in Human Nutrition** Gene A. Spiller,2001-06-27 Dietary fiber is widely recognized as an essential element of good nutrition In fact research on the use of fiber in food science and medicine is being conducted at an incredible pace CRC Handbook of Dietary Fiber in Human Nutrition Third Edition explores the chemistry analytical methodologies physiological and biochemical aspects clinical a CRC Handbook Series in Clinical Laboratory Science Tibor Jack Greenwalt,Edwin A. Steane,1977

CRC Handbook Series in Clinical Laboratory Science ,1977 Handbook Oligosaccharides Trisaccharides Andras Liptak,Zoltan Szurmai,Janos Harangi,Peter Fugedi,1990-10-24 Chemical synthesis of oligosaccharides is important to organic chemistry because of the critical biological functions of carbohydrates Unfortunately no handbook has been published on the subject until now Volume 1 Disaccharides presents synthetic carbohydrate chemistry lists the syntheses and shows the route of each synthesis Volume 2 Trisaccharides presents schematic figures and references This series includes all oligosaccharides synthesized between 1960 and 1986 This allows oligosaccharides prepared in their free form to be presented as well as those produced in protected form The series contains data regarding glycosylation reaction namely reaction conditions solvent promoter temperature the aglycon and the glycosyl donor used and the structure and physical data of the isolated product For disaccharides the names of the reactants and the products are revealed while with

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**CRC Handbook of Chromatography**, 1984      **Cumulative Series Index for CRC Handbook of Biochemistry and Molecular Biology** Gerald D. Fasman, 2019-10-30 First Published in 1977 this book serves as a directory for the handbook of biochemistry and molecular biology      National Library of Medicine Current Catalog National Library of Medicine (U.S.), 1991

**Glycobiology** Minoru Fukuda, 2006-11-14 In the past decade there has been an explosion of progress in understanding the roles of carbohydrates in biological systems This explosive progress was made with the efforts in determining the roles of carbohydrates in immunology neurobiology and many other disciplines examining each unique system and employing new technology This volume represents the first of three in the Methods in Enzymology series including Glycomics vol 416 and Functional Glycomics vol 417 dedicated to disseminating information on methods in determining the biological roles of carbohydrates These books are designed to provide an introduction of new methods to a large variety of readers who would like to participate in and contribute to the advancement of glycobiology The methods covered include structural analysis of carbohydrates biological and chemical synthesis of carbohydrates expression and determination of ligands for carbohydrate binding proteins gene expression profiling including micro array and generation of gene knockout mice and their phenotype analyses      **Enzymatic Production of Oligosaccharides** Carlos Vera, Cecilia Guerrero, Andrés Illanes, 2025-10-01 Enzymatic Production of Oligosaccharides From Basic Research to Industrial Production a volume in the Foundations and Frontiers of Enzymology series covers the enzymes used for the extraction synthesis or modification of oligosaccharides the biochemical properties of those enzymes and potential technological applications The book is divided into three parts the first of which shares the fundamentals on the enzymatic synthesis of oligosaccharides The book then explores the enzymatic production of oligosaccharides considering a range of different oligosaccharides and production processes Final sections cover the technological properties of oligosaccharides and potential applications across the chemical biochemical biotechnology and food industries This is a useful reference for researchers working with oligosaccharides across biochemistry enzymology biotechnology food chemistry and related fields Focuses on a range of different oligosaccharides including chito oligosaccharides xylo oligosaccharides galacto oligosaccharides and lactulose derived oligosaccharides Includes various production processes of oligosaccharides such as enzymatic production and microbial production Analyzes enzyme reactors used for oligosaccharides synthesis Discusses the downstream processing of oligosaccharides for product separation and purification Considers food cosmetic and pharmaceutical applications of oligosaccharides      *CRC Handbook of Chromatography* Gunter Zweig, 1972 V 1 Gas chromatography Liquid chromatography Paper chromatography Thin layer chromatography Gas chromatography Paper chromatography Thin layer chromatography Liquid column chromatography Detection reagents for paper and thin layer chromatography Selected

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