



Polysaccharides: Structural Diversity and Functional Versatility, Second Edition

From CRC Press



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Completely revised and expanded to reflect the latest advancements in the field, Polysaccharides: Structural Diversity and Functional Versatility, Second Edition outlines fundamental concepts in the structure, function, chemistry, and stability of polysaccharides and reveals new analytical techniques and applications currently impacting the cosmetic, medicinal, chemical, and biochemical industries. The authoritative book discusses polysaccharides utilized in medical applications such as polysaccharide-based hydrogels, polysialic acids, proteoglycans, glycolipids, and anticoagulant polysaccharides; renewable resources for the production of various industrial chemicals and engineering plastics polysaccharides; and more.

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Review

"Completely revised and expanded to reflect the latest advancements in the field, this reference outlines fundamental concepts in the structure, function, chemistry, and stability of polysaccharides-revealing new analytical techniques and applications ." - Anticancer Research ..."constitutes one of the most complex studies dedicated to polysaccharides, provides, besides some basic knowledge...new information, obtained in the last decade....recommended." Cellulose Chemistry and Technology

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