

Chemistry Biochemistry And Biology Of 1 3 Beta Glucans And Related Polysaccharides

Chemistry and Biology of 1,3-β-Glucans Beta-glucan Studies in Oat (*Avena Sativa* L.) Medical Subject Headings 1,3-Beta-glucanases in the Oomycete *Phytophthora Infestans* Structure and Regulation of Rice [beta]-glucanase and [alpha]-amylase Gene Families The Journal of General Microbiology Mechanisms of Saccharide Polymerization and Depolymerization Comprehensive Natural Products Chemistry: Cumulative indexes Transactions of the National Academy of Science and Technology Canadian Journal of Microbiology Plant Carbohydrates Current Topics in Plant Biochemistry and Physiology The Year in Immunology Proceedings Bulletin of the Chemical Society of Japan Journal of the Federated Institutes of Brewing Biopolymers International Symposium on Pre-Harvest Sprouting in Cereals Polish Journal of Microbiology Stain Technology Bruce A. Stone Bryan Robert Brunner Adele McLeod Carl Robert Simmons James John Marshall Derek H. R. Barton Widmar Tanner Noel R. Rose Nihon Kagakkai Institute of Brewing (Great Britain) A. Steinb[?] chel

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this book presents a comprehensive and systematic survey on 1 3 b glucans glucans with the 1 3 b glucosidic linkage as a major feature are present in most higher plants and many lower plants and microorganisms they may occur as major structural or storage components or be formed at very specific sites in response to particular developmental events or stimuli in many cases their functional role is a mystery in others it is well established their distribution and physiological involvement indicates that they are important to fields such as agriculture and biotechnology and may also have an impact in medicine through their role in immunology and cancer therapy

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