



beta-Glucosidases: Biochemistry and Molecular Biology (Acs Symposium Series 533)

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Offers an overview of the state-of-the-art and future research needs for *b-glucosidases. Provides coverage of *b-glucosidases from the entire spectrum of organisms, including humans and mammals, plants, insects, fungi, and bacteria. Includes chapters on the mechanism of catalysis by *b-glucosidases, substrate specificity and physiological substrates of *b-glucosidases, and cyanogenic *b-glucosidases and glucosides from plants and insects. Reviews human *b-glucosidases in relation to metabolism, foods and nutrition, and an inherited disorder. Also describes a model system using immobilized enzymes to convert cellulose to glucose.



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