

Cyclic -Glucans from Microorganisms: Production, Properties and Applications (SpringerBriefs in Microbiology)

Geetha Venkatachalam, S Narayanan, Mukesh Doble



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to Cyclic glucans are polysaccharides that are predominantly produced by *Agrobacterium, Bradyrhizobium* and *Rhizobium* sp. and widely used in the pharmaceutical and food industries. In this book, the applications, properties, analytical tools, production and genes of four main cyclic β -glucans from microorganisms are highlighted and critically evaluated. As biocompatible and biodegradable renewable resources, they have an immense potential for future applications, which has not yet been fully exploited. This concise review will help to bridge this gap.

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