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The ability of some polysaccharides to be processed in nano-sized building blocks promoting the emergence of engineered nanomaterials based on natural polysaccharides Chitin's potential in structural and functional nanocomposite applications and biomedical applications such as bioadhesives and hemostatics

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Polysaccharide Building Blocks : A Sustainable Approach to ...

Answer and Explanation: The building blocks of polysaccharides are monosaccharides. That means a polysaccharide is made up of many monosaccharides linked together by... See full answer below. Become a Study.com member to unlock this answer!

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POLYSACCHARIDE

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renewable biomaterials

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What are the building blocks of polysaccharides? | Study.com

The use of polysaccharides as building blocks in the development of nano-sized drug delivery systems is rapidly growing. This can be attributed to the outstanding virtues of polysaccharides such as biocompatibility, biodegradability, low toxicity and low cost.

Wiley: Polysaccharide Building Blocks: A Sustainable ...
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The building block of chitin, the polysaccharide making up arthropod exoskeletons, is N-acetylglucosamine. Asked in Chemistry, Atoms and Atomic Structure What are the basic building blocks of matter?