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Structural carbohydrates in non-plants have amino acids or contain amino acid sequences as monomers. Plant cell walls contain relatively little protein or peptide. Carbohydrates with -glycosidic linkages can be found in some invertebrates such as insects, shrimp, or lobster. Their exoskeleton contains chitin, which is the polymer of N-

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biochemistry. Professor and Chairman, Department of Biochemistry and Molecular Biology, Georgetown University, Washington, D.C. Author of Carbohydrate Chemistry. Carbohydrate, class of naturally occurring compounds and derivatives formed from them. In the early part of the 19th century, substances such as wood, starch, and linen were found to be composed mainly of molecules containing atoms of carbon (C), hydrogen (H), and oxygen (O) and to have the general formula $C_6H_{12}O_6$; other ...

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