

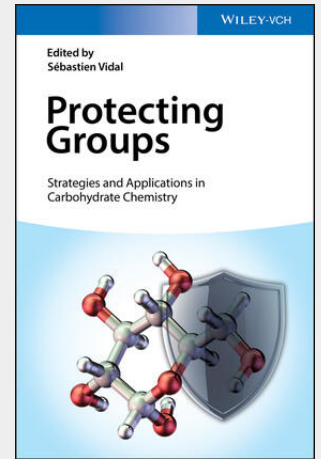
Vidal

Protecting Groups

Strategies and Applications in Carbohydrate Chemistry

A unique overview of the most important protecting group strategies in carbohydrate chemistry. *Protecting Groups: Strategies and Applications in Carbohydrate Chemistry* provides a detailed account of key strategies and methodologies for the protection of carbohydrates. Divided into two parts, the first focuses on groups that are used best to protect a specific position on a carbohydrate. In the second part, specific carbohydrate residues or compounds are discussed in the context of a specific protecting group strategy used to reach the desired regioisomer. This important book: -Features chapters on protecting groups at the primary and secondary positions of carbohydrates - Describes protecting group strategies towards sialic acid derivatives, glycofuranoses, sulfated glycosaminoglycans, and cyclodextrins -Provides information on automated glycan assembly -Includes a chapter on the industrial scale synthesis of heparin analogs

Written by a team of leaders in the field, *Protecting Groups: Strategies and Applications in Carbohydrate Chemistry* is an indispensable guide for academics and industrial researchers interested in carbohydrate and natural product synthesis, pharmaceutical chemistry, and biochemistry.



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