



Carbohydrate Chemistry: Proven Synthetic Methods, Volume 1

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Volume One of Carbohydrate Chemistry: Proven Synthetic Methods includes more detailed versions of protocols previously published for the synthesis of oligosaccharides, C-glycosyl compounds, sugar nucleotides, click chemistry, thioglycosides, and thioimidates, among others. The compilation of protocols covers both common and less frequently used synthetic methods as well as examples of syntheses of selected carbohydrate intermediates with general utility. The major focus of this book is devoted to the proper practice of state-of-the-art preparative procedures, including:

- References to the starting materials used, reaction setup, work-up and isolation of products, followed by identification and proof of purity of the final material
- General information regarding convenience of operation and comments on safety issues
- Versatile and practically useful methods that have not received deserved, long-lasting recognition or that are difficult to access from their primary sources
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Exploring carbohydrate chemistry from the academic points of view, the **Carbohydrate Chemistry: Proven Synthetic Methods Series** provides a compendium of preparatively useful procedures checked by chemists from independent research groups.



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