



Sulfur Reagents in Organic Synthesis (Best Synthetic Methods)

By Patrick Metzner, Andre Thuillier

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Designed for the practising organic chemist, this book details over a hundred experimental procedures using sulfur compounds in organic synthesis. Many of these methods are new to the literature, having been published since 1991, and illustrate the striking versatility of the use of sulfur reagents. Examples are simple to perform and extremely useful, and as such this book will be an invaluable aid to all involved in synthetic organic chemistry, whether in academic or industrial laboratories.

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Editorial Review

Review

This book is highly recommended for the practicing chemist as a source for the preparation and use of sulfur reagents in organic synthesis. Anyone with an interest in sulfur chemistry will find this book a useful addition to their library. Students and the academic community can use this book at the advanced or undergraduate level as an introduction to selected topics of organosulfur chemistry.

--August A. Gallo, University of Southwestern Louisiana in JOURNAL OF THE AMERICAN CHEMISTRY SOCIETY

From the Back Cover

There is a vast and often bewildering array of synthetic methods and reagents available to organic chemists today. Many chemists have their own favoured methods, yet new and unfamiliar methods may well allow a particular synthetic step to be done more readily and in higher yield. Best Synthetic Methods allow the practicing synthetic chemist to choose between all the alternatives, and assess their real advantages and limitations. Each volume deals concisely with a particular topic from a practical point of view, giving detailed examples and precise experimental directions and hints. With the emphasis on laboratory use, these volumes represent a comprehensive and practical guide to modern synthetic organic chemistry.

About the Author

Alan Katritzky, educated at Oxford, held faculty positions at Cambridge and East Anglia before migrating in 1980 to the University of Florida, where he is Kenan Professor and Director for the Institute for Heterocyclic Compounds. He has trained some 800 graduate students and post-docs, and lectured and consulted worldwide. He led the team, which produced "Comprehensive Heterocyclic Chemistry" and its sequel "CHECII", has edited "Advances in Heterocyclic Chemistry, Vols. 1 through 86" and conceived the plan for "Comprehensive Organic Functional Group Transformations". He founded Arkat-USA, a non-profit which publishes "Archive for Organic Chemistry" (ARKIVOC) electronic journal completely free to authors and readers at (www.arkat-usa.org). Honors include 11 honorary doctorates from 8 countries and membership or foreign membership of the National Academies of Britain, Catalonia, India, Poland, Russia and Slovenia.

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