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Oxazoles: Synthesis, Reactions, And Spectroscopy, Part B (Chemistry Of Heterocyclic Compounds: A Series Of Monographs) (v. 90)



Synopsis

Synthesis, Reactions, and Spectroscopy presents a comprehensive review of the literature from 1983 to the present covering oxazoles, mesoionic oxazoles, oxazolones, oxazolines, and chiral bisoxazolines. In-depth coverage includes synthesis, reactions, spectroscopic and physical properties for each class of compounds, as well as important developments related to the use of those compounds.

Book Information

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Customer Reviews

"The text is well written and understandable...should be a valuable reference for organic chemists."
(Journal of the American Chemical Society, Nov 17, 2004)

The most complete account of the synthetic chemistry of oxazolesThe Chemistry of Heterocyclic Compounds series attempts to make the extraordinarily complex and diverse field of heterocyclic chemistry as organized and readily accessible as possible, presenting a basic reference collection for practicing researchers. Volume 60, Oxazoles: Synthesis, Reactions, and Spectroscopy, Part A proves the sole comprehensive resource on the synthetic chemistry of oxazoles—heterocyclic compounds containing nitrogen and oxygen, specifically five-membered, unsaturated rings. Oxazoles have a wide variety of applications in synthetic organic chemistry and have been found in numerous natural products such as hennoxazole, thiagazole, calyculin, halicondrins, pyrenolide, virginiamycin, amphotericin, and phorboxazoles. This volume provides an authoritative review of the literature since 1983, highlights compounds of commercial

importance, and includes in-depth coverage of the synthesis, reactions, and spectroscopic and physical properties for each class of compounds. It also discusses in detail the exciting developments on the use of chiral bioxazolines in asymmetric synthesis.

arrived on time, nice package, really like the product very sharp well balanced, good heft enjoyed using it very much good product with high quality. it is recommend. in my family it is necessary, These are so great!

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