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## Azapropazone: 20 Years of Clinical Use

By -

Springer. Paperback. Book Condition: New. Paperback. 256 pages. Dimensions: 9.2in. x 6.1in. x 0.7in. Azapropazone is a chemically unique non-steroidal anti-inflammatory drug (benzotriazine oxide) which has found successful clinical applications in the therapy of a wide variety of arthritic conditions. This book summarizes the progress and critically reviews the clinical use and experimental studies since its introduction 20 years ago. Several studies focus on the physiochemical, pharmacological and toxicological properties of this drug. The studies suggest that it has some unique properties compared with other non-steroidal anti-inflammatory drugs. Among these the novel observations are that azapropazone inhibits several non-prostaglandin-related leucocyte functions, especially superoxide anion production. These serve as a basis for investigations which are reviewed showing the potential for the drug to prevent the pathological consequences of myocardial ischaemia. The preparation of this book would not have been possible without the cooperation of the four companies who produce, market, or have research involvement with azapropazone, namely Siegfried AG (the manufacturers of the drug), A. H. Robins (U. K. ) Co. Ltd. , Robapharm AG (Switzerland) and E. I. duPont de Nemours (U. S. A. , Switzerland and F. R. G. ). This item ships from multiple locations. Your book may...



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