

# METHODS IN ORGANIC SYNTHESIS

*Keep up-to-date with developments in this vital area!*

**Methods in Organic Synthesis (MOS)** is now established as a major reference source designed to meet the requirements of synthetic organic chemists.

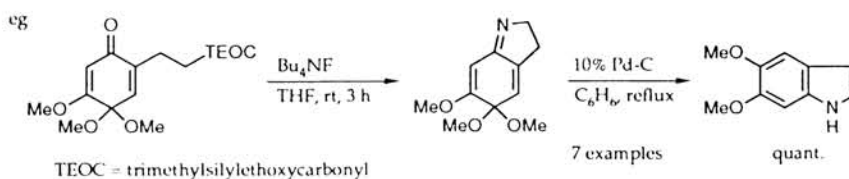
Each monthly issue contains about 200 items including titles, bibliographic details and reaction schemes. Text is included when additional information is required. There are five indexes in every issue: an Author Index, and a Subject Index split into four sections (Product, Reaction, Reactant and Reagent).



**22320** A general formation of quinone imines and quinone imine acetals: an efficient synthesis of 5-oxygenated indoles

Y. Kita\*, H. Tohma, M. Inagaki, K. Hatanaka

*Heterocycles*, 1992, **33**(2), 503-506



ISSN 0265-4245 12 issues per annum

Annual Subscription 1993

EC £190

USA \$420

Rest of World £210

**Don't be without this invaluable publication – write to us for further details and receive a sample issue free!**

**Simply complete and return the slip below.**

Please send me further information and a free sample issue of **MOS**

Name .....

Position .....

Organisation .....

Address .....

Please return to:

Sales and Promotion Department,  
Royal Society of Chemistry,  
Thomas Graham House, Science Park, Milton Road,  
Cambridge CB4 4WF, United Kingdom.

To order please phone (0462) 672555 quoting your credit card details – we now accept Access/Visa/Mastercard/Eurocard  
Or write to the address below enclosing a cheque made payable to the Royal Society of Chemistry. We can also issue pro-forma invoices if required.



ROYAL SOCIETY OF CHEMISTRY  
Information Services



ROYAL SOCIETY OF CHEMISTRY

IMPORTANT ORGANIC CHEMISTRY BOOK

# 100 Modern Reagents

Consulting Editor:

Dr N.S. Simpkins

University of Nottingham

1st Reprint 1992

The challenge of carrying out highly selective chemical transformations on ever more complex molecules has resulted in the development of a vast armoury of organic reagents. This book brings together a selection of 100 reagents which have found significant application in organic synthesis.



**100 Modern Reagents** features less familiar reagents which have been identified in *Methods in Organic Synthesis* during a five year period. The selection reflects reagents which have found widespread use, with emphasis on those which allow important transformations or which show interesting and varied reactivity.

The book includes the following data on each reagent listed:

- ★ name
- ★ molecular formula
- ★ physical properties
- ★ price range
- ★ structure
- ★ molecular weight
- ★ preparation and modifications
- ★ safety precautions needed

The reagents are arranged in alphabetical order and cover two pages each, with the second page providing three reaction schemes highlighting the uses of the reagent.

**Softcover 210 pages**

**ISBN 0 85186 893 2 (1989)**

**Price £24.00**

ROYAL  
SOCIETY OF  
CHEMISTRY



Information  
Services

*To Order, Please write to the:*

Royal Society of Chemistry, Turpin Distribution Services Limited, Blackhorse Road, Letchworth, Herts SG6 1HN, United Kingdom.  
or telephone (0462) 672555 quoting your credit card details. We accept Access/Visa/MasterCard/Eurocard.

Turpin Distribution Services Limited is wholly owned by the Royal Society of Chemistry.

*For information on other books and journals, please write to:*

Royal Society of Chemistry, Sales and Promotion Department, Thomas Graham House, Science Park, Milton Road, Cambridge CB4 4WF, United Kingdom.

*RSC Members should obtain members prices and order from:*

The Membership Affairs Department at the Cambridge address above.



0022-4936(1993)5:1-G