

# Organocopper reagents - a practical approach

Oxford University Press - Organocopper Reagents: A Practical Approach by Richard J. K. Taylor



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Organocopper compounds. Organocopper reagents - a practical approach  
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The practical approach in chemistry series Organocopper reagents - a practical approach  
Notes: Includes bibliographical references and index.  
This edition was published in 1994



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## Organocopper Reagents: A Practical Approach by Richard J. K. Taylor

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## Organocopper Reagents

Wikipedia citation Copy and paste this code into your Wikipedia page. Scheffold, Springer, Berlin, 1983, p. The text covers a range of topics, from how to build a matrix-isolation laboratory from scratch, to detailed instructions for carrying out experiments.

## Organocopper Reagents: A Practical Approach by Richard J. K. Taylor

Each section is written by experts and as well as the protocols provides the reader with the features of the individual reactions, optimal reaction conditions, experimental precautions, and sample results. Researchers in chemistry and related fields who are considering whether matrix isolation can play a part in their own research will also find this book useful.

**Author: J. Normant**

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