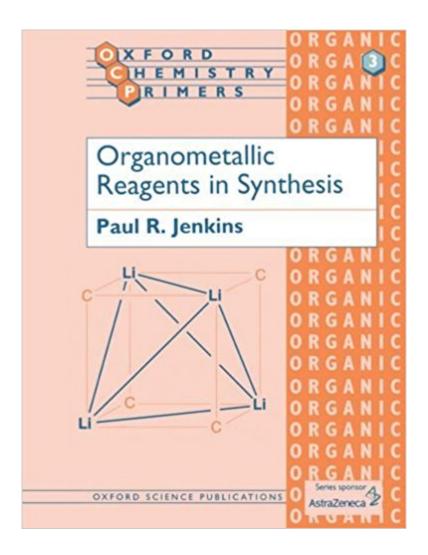


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# Organometallic Reagents In Synthesis (Oxford Chemistry Primers)





# **Synopsis**

This straightforward introduction looks at the properties and reactions of main-group organometallic compounds, placing particular emphasis on their applications in synthesis. Written in a simple, readable style, the book adopts a logical approach to this important area of organic chemistry, and provides the student with a clear account of all aspects in the field. Study problems are included at chapter ends, along with suggestions for further reading on the topic.

### **Book Information**

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"Designed to provide a concise introduction to polar organometallic reagents and their use in organic synthesis. It contains only the essential, relevant material. It is an overview, concisely written with many equations and flow charts." --Choice"Designed to provide chemistry students with a concise introduction to a given area of chemistry. The books are written in literate English, nicely printed on good stock, contain wide margins to invite notations, and are inexpensive." --Chemical Monographs Review

Paul R. Jenkins is at University of Leicester.

Paul Jenkins brings the subject alive in this informative account of the basics of organometallics. The books consise nature makes it a great assett to any chemistry undergraduate.

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