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Synopsis

This series provides the most comprehensive and highly focused treatment of important organic reactions currently available. This volume in the prestigious series includes chapters covering two of the most fundamental processes in organic chemistry: oxidation and reduction. The coverage also includes tables containing all possible examples of the reactions under consideration, as well as references to the primary literature, reaction conditions, products, and yields where available for each reaction. Written by world-renowned experts with extensive hands-on experience in the field, *Organic Reactions*, Volume 74 is a key working resource.

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