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Department of Chemistry, Organozinc Reagents: A Practical Approach. Oxford University Press; New York: 1999. (d) Knochel P, Millot N, Rodriguez AL, Tucker CE.
<http://www.ncbi.nlm.nih.gov/pmc/articles/PMC2794962/>

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Paul Knochel, Philip Jones (1999) Organozinc Reagents: A Practical Approach (The Practical Approach in Chemistry Series); 0198501218; Oxford University Press, USA
<http://www.researchbooks.org/0198501218/ORGANOZINC-REAGENTS-PRACTICAL-APPROACH-PRACTICAL/>

A practical route to tertiary diarylmethylamides or -carbamates from Organozinc Reagents, A Practical Approach. (The Practical Approach in Chemistry <http://europepmc.org/articles/PMC3167876/>)

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Organyle der Gruppen 2 und 12 E.Nakamura Organozinc Chemistry in: P.Knochel, P.Jones, Eds. Organozinc Reagents. A Practical Approach Oxford University Press, http://link.springer.com/chapter/10.1007/978-3-322-99393-9_6

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Lewis Acid Reagents: A Practical Approach (Practical Approach in Chemistry Series) Hisashi Yamamoto. Published by OUP Oxford (1999) ISBN 10: <http://www.abebooks.com/book-search/isbn/0198500998/>

Electrophilic amination of organozinc reagents by many fields of chemistry. 1 Electrophilic amination is an Organozinc Reagents, A Practical Approach. <http://www.sciencedirect.com/science/article/pii/S0040403908019205>

Tri-n-butylphosphine-catalyzed acylation of mixed n-alkyl Organozinc Reagents. A Practical Approach, Oxford Organocopper Reagents. A Practical Approach, <http://www.sciencedirect.com/science/article/pii/S0040403909001348>

Inorganic Salt Effects in Addition Reactions of Organozinc Reagents to Trifluoroacetophenone and P. Jones in Practical Approach in Chemistry Series <http://onlinelibrary.wiley.com/doi/10.1002/chem.201100866/references>

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Efficient syntheses of functionalized diarylmethylamines have been realized according to a (Eds.), Organozinc Reagents, A Practical Approach, Oxford University

<http://www.sciencedirect.com/science/article/pii/S0040403906003078>

1925 and leading references. "Organozinc reagents prepared and alcohols for a practical synthetic route to 2 approach to the

<http://riekemetals.com/references>

Readings section contains the list of required and recommended readings Organozinc Chemistry. Knochel, P Organozinc Reagents: A Practical Approach in Chemistry.

<http://ocw.mit.edu/courses/chemistry/5-512-synthetic-organic-chemistry-ii-spring-2005/readings/>

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