

Organozinc Reagents A Practical Approach

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Wikipedia

January 16th, 2019 -

Organozinc reagents are zinc compounds that are used in organic synthesis. They are typically formed from zinc metal and an organic halide, such as an alkyl halide or an aryl halide. The resulting organozinc reagent can then react with a variety of electrophilic substrates, such as carbonyl compounds, to form new C-C bonds. This type of reaction is known as a nucleophilic addition-elimination reaction. Organozinc reagents are also used in the synthesis of polymers and in the synthesis of pharmaceuticals.

Publications Ben Feringa

January 18th, 2019 - Publications Central to Helical to Axial to Central Transfer of Chirality with a Photoresponsive Catalyst Stefano F Pizzolato Peter Å tacko Jos C M Kistemaker

Tokuyama Lab Publication

January 17th, 2019 - 155 Synthetic Studies on Plakinidines T Satoh T Adachi K Okano J Sakata H Tokuyama Heterocycles published online DOI 10.3987/COM-18-S-F-26

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Zinc Wikipedia

January 16th, 2019 - Characteristics Physical properties Zinc is a bluish white lustrous diamagnetic metal though most common commercial grades of the metal have a dull finish It is

Angewandte Chemie International Edition Early View

January 17th, 2019 - Inert hexagonal Ni₃N can be activated by an extrinsic metalâ€•incorporating strategy with in situ etching that uses cubic Ni₃FeN Vacancyâ€•rich Ni₃FeN

Direct arylation polymerization A guide to optimal

January 16th, 2019 - 1 Introduction Conjugated polymers are operative materials for a diverse range of applications including photovoltaics field effect transistors light emitting

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- Polymerization of Ethylene Oxide Propylene Oxide and Other Alkylene Oxides Synthesis Novel Polymer Architectures and Bioconjugation

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