

### Short Review Articles

- 1) Diphosphorus Tetraiodide (P<sub>2</sub>I<sub>4</sub>) a Powerful Deoxygenator.  
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- 2) Selenoacetals and Seleno-Orthoesters Valuable Reagents in Organic Synthesis.  
Krief, A.; Hevesi, L. *Janssen Chimica Acta* **1984**, 2, 3-14.
- 3) 2,2,6-Trimethyl- and 2,2,6,6-Tetramethylcyclohexanones as Models for Hindered Ketones.  
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- 4) Focus On Selenomethionine.  
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- 5) 4,4'-Di-tert-butylbiphenyl in Organic Synthesis.  
Krief, A.; Laval, A.-M. *Janssen Chimica Acta* **1993**, 28, 26-31
- 6) Synthesis of Organolithium Compounds Using Lithium 4-4'-di-tert-butylbiphenylide.  
Krief, A.; Laval, A.-M., Shastri, M. *Acros Organics Acta* **1995**, 1, 32-33.
- 7) Phenylthiocyclopropane : An Efficient Precursor of Heterosubstituted Cyclopropane Derivatives, of Propyl Ketones, Alkylidene- and Allylidene Cyclopropanes and of Four-Membered Ring Compounds.  
Krief, A.; Laval, A.-M. *Acros Organics Acta* **1995**, 1, 49-55.
- 8) N-Bromosuccinimide-Sodium Azide.  
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- 9) Copper(II) Chloride-Copper(II) Oxide.  
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- 10) Diphosphorus Tetraiodide.  
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- 11) Methaneselenol.  
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- 12) Phenyl Selenocyanate-Copper(II) Chloride.  
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- 13) Phenylselenomethylithium.  
Krief, A. *Encyclopedia of Reagents for Organic Synthesis* **1995**, 6, 4022-4024.
- 14) Phenylthiocyclopropane.  
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- 15) Kagan's Reagent ( $\text{SmI}_2$ ). A Mild yet Powerful Reagent for the Hydrogenolysis of Organic Halides.  
Krief, A.; Laval, A.-M. *Acros Organics Acta* **1996**, 2, 17-19.
- 16) Dicyclopentadienyl Samarium ( $\text{SmCp}_2$ ). A Valuable Reagent for the Addition of Alkyl-, Allyl-, Benzyl and Acyl Moeities to Carbonyl Compounds.  
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- 17) *o*-Nitrophenylselenocyanate a Valuable Reagent in Organic Synthesis : Application to one of the most powerful route to terminal olefins from *prim*-alcohols (The Grieco-Sharpless olefination reaction) and to the regioselective isomerisation of allyl alcohols.  
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- 18) Phenylselenocyanate : Chemoselective reactions with *prim*- and *sec*-Alcohols; efficient syntheses of alkanes, alkenes and stereoselective synthesis of alkylbromides with retention of configuration.  
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