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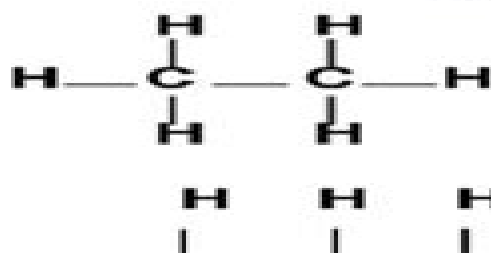
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phosphazenes have been attracting attention in organic synthesis due to their potential functionality resulting from their extremely strong basicity. They are also promising catalysts because of their potential for easy molecular modification, possible recyclability, and reduced or zero toxicity. Importantly, these molecules can be derived as natural products, valuable as scientists move towards sustainable chemistry where reagents and catalysts are derived from biomaterial sources.

Superbases for Organic Synthesis is an essential guide to these important molecules for preparative organic synthesis. Topics covered include the following aspects: an introduction to organosuperbases, physicochemical properties of organic superbases, amidines and guanidines in organic synthesis, phosphazene preparation, reaction and catalytic role, polymer supported organosuperbases, application of organosuperbases to total synthesis, related organocatalysts, proton sponges, and urea derivatives, amidines and guanidines in natural products and medicines. **Superbases for Organic Synthesis** is a comprehensive, authoritative, and up to date guide to these important reagents for organic chemists, drug discovery researchers, and those interested in the chemistry of natural products.

National Library of Medicine Current Catalog National Library of Medicine (U.S.), 1971. First multi year cumulation covers six years 1965-70. **Organic Chemistry** F. M. Mengger, 1975. Bonding, Inductive and resonance effects, Functionality, Equilibria and reaction rates, Stereochemistry, Structure elucidation and molecular spectroscopy, Substitution reactions, Elimination reactions, Addition reactions, Aromatic substitution reactions, Carbonyl reactions, Rearrangement reactions, Oxidation reduction reactions, Electrocyclic reactions, Biological molecules, Biological transformations. **Chemical Engineer**, 1905. *Monthly Record of Scientific Literature*, 1911. *A Manual of Practical Therapeutics Considered with Reference to Articles of the Materia Medica* Edward John Waring, 1886. **A Systematic Handbook of Volumetric Analysis** Francis Sutton, 1903.

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