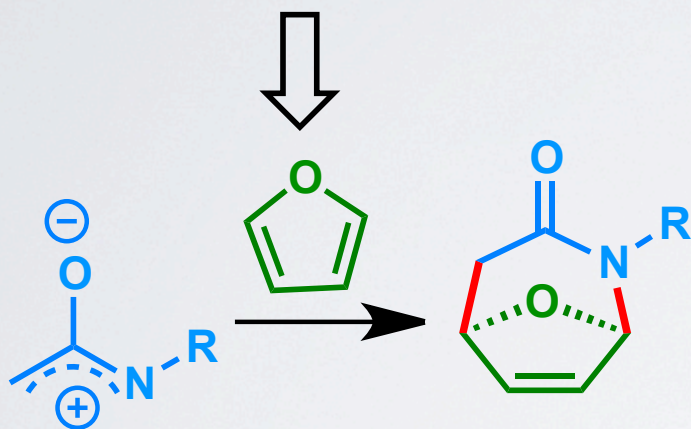
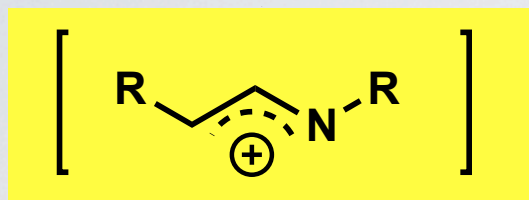
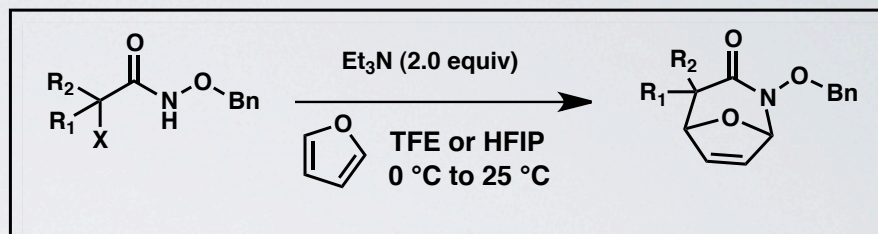


# The discovery of a **new reactive intermediate** leads to the development of new reactions!

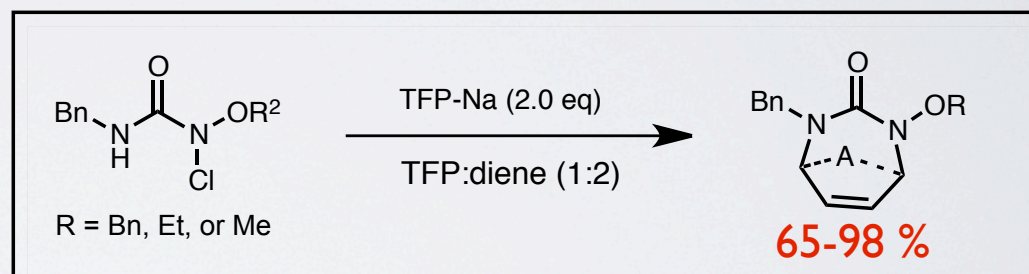


Novel reactivity produces novel heterocyclic products from simple starting materials



## Generation and Reactivity of Aza-Oxyallyl Cationic Intermediates: Aza-[4 + 3] Cycloaddition Reactions for Heterocycle Synthesis

Christopher S. Jeffrey, Korry L. Barnes, John A. Eickhoff and Christopher R. Carson  
*J. Am. Chem. Soc.* **2011**, *133*, 7688-7691



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*Org. Lett. ASAP*

