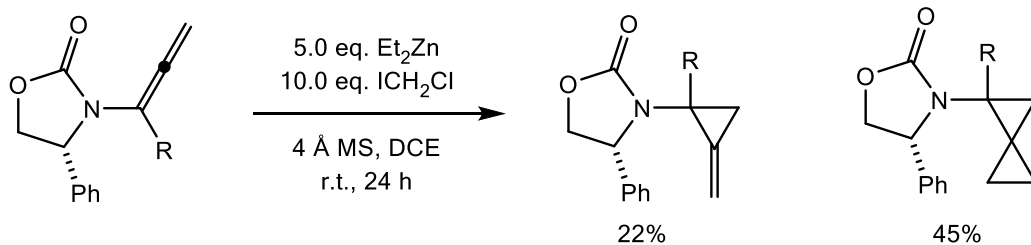


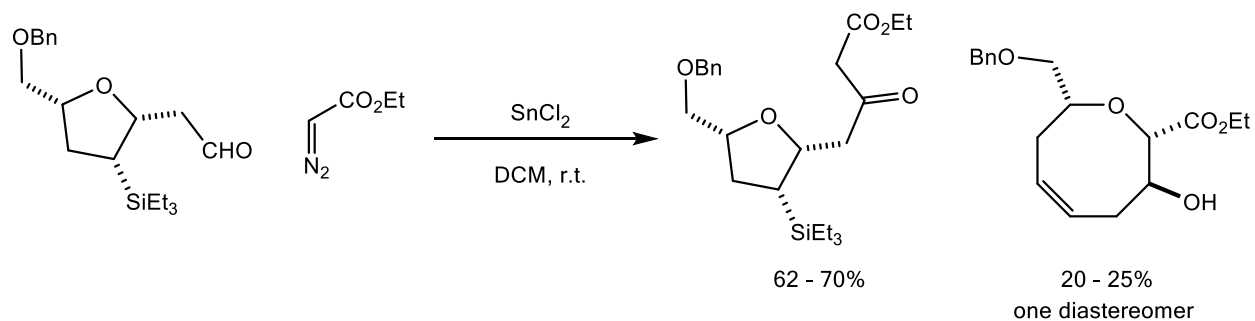
Group Problem

16 Feb, 2016

1. Define stereochemistry for the products, and provide a mechanism



2. Provide mechanisms for the following transformation, with a stereochemical analysis



3. Give the mechanisms for the following reactions, provide stereochemical rationale for the transformation(s) if necessary.

