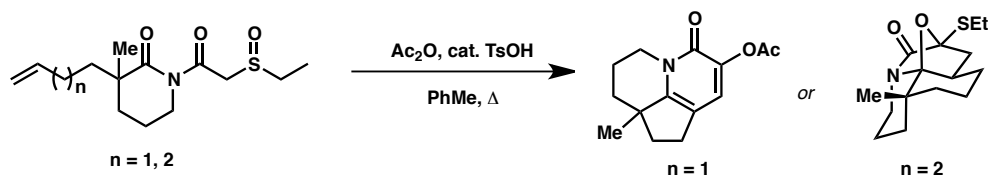


5. Determine the mechanism for the following reaction and explain the difference in product formation for $n = 1$ versus 2. (*J. Org. Chem.* **1999**, 64, 2038)



Hint: isomünchnone intermediate proposed