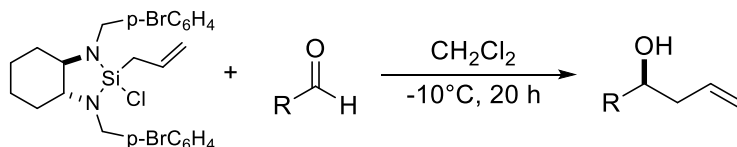


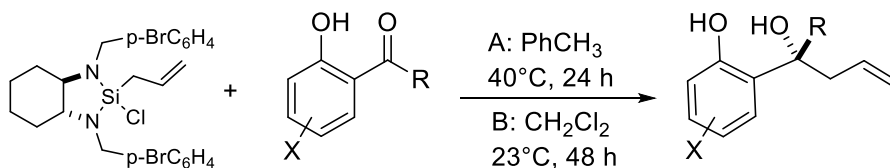
Note: Patent WO 3/074534, WO 06/062901.

Technical Notes:

1. A highly practical and enantioselective reagent for the allylation of aldehydes
2. The enantioselective allylation and crotylation of sterically hindered and functionalized aryl ketones:
Convenient success to unusual tertiary carbinol structures



Tech. Note (1)
Ref. (1)



Tech. Note (2)
Ref. (2)

References:

1. *Angew. Chem. Int. Ed.*, **2003**, 42, 946
2. *Angew. Chem. Int. Ed.*, **2006**, 45, 3811