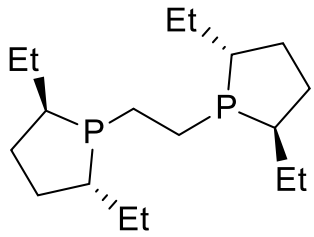
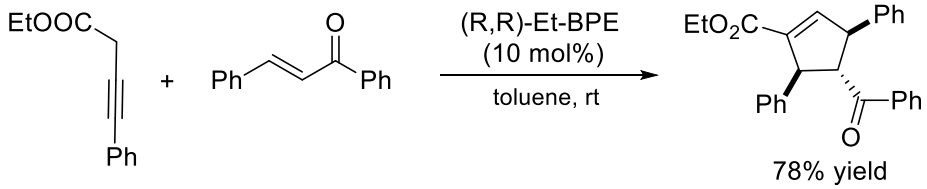
Catalog # B281822 (+)-1,2-Bis((2R,5R)-2,5-diethylphospholano)ethane, 98+% (R,R)-Et-BPE

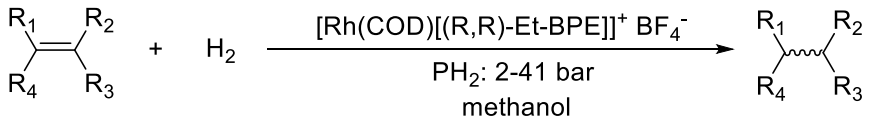


Technical Notes:

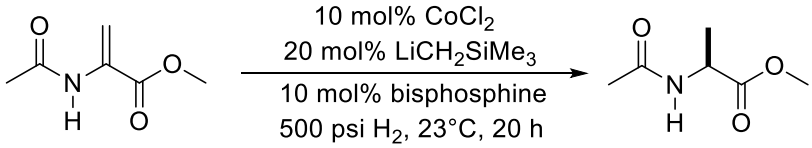
1. Highly enantio-, regio- and diastereo-selective one-pot [2+3]-cycloaddition reaction via isomerization of 3-butynoates to allenoates
2. Further insight in the minor/major concept using hydrogen pressure effect in asymmetric hydrogenation
3. Cobalt precursors for high-throughput discovery of base metal asymmetric alkene hydrogenation catalysts



Tech. Note (1)
Ref. (1)



Tech. Note (2)
Ref. (2)



Tech. Note (3)
Ref. (3)

References:

1. *Chem. Sci*., **2010**, *1,* 739.
2. *J. Mol. Cata. A Chem*., **2012**, *214*, 363.
3. *Science*, **2013**, *342*, 1076.