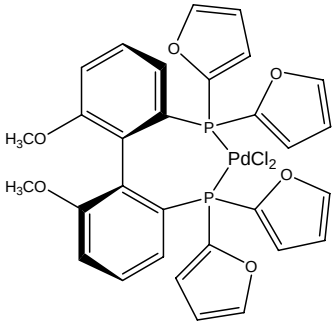
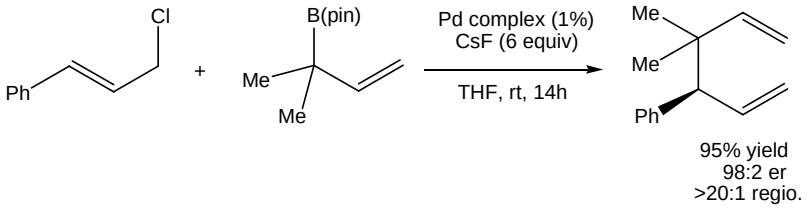
Catalog # D282852 Dichloro[(R)-(+)-2,2'-Bis(di-2-furanylphosphino)-6,6'-dimethoxy-1,1'-biphenyl]palladium(II)



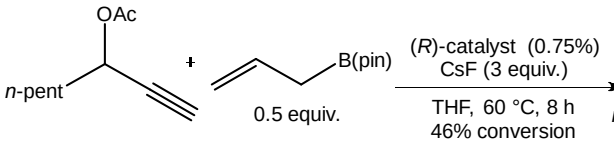
Technical Notes:

1. This Palladium-complex is used for the asymmetric cross-coupling of allylboron reagents with allylic electrophiles.
2. The catalyst is used for the kinetic resolution of propargylic acetates to give enantioenriched 1,5-enynes.



95% yield
98:2 er
>20:1 regio.

Tech. Note (1)
Ref. (1)



93% yield
89:11 *er*

73% yield
82:18 *er*

Tech. Note (2)
Ref. (2)

References:

1. *J. Am. Chem. Soc*., **2014**, *136*, 7092.
2. *Adv. Synth. Catal.*, **2013**, *355*, 3413.