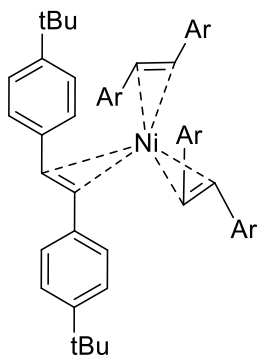


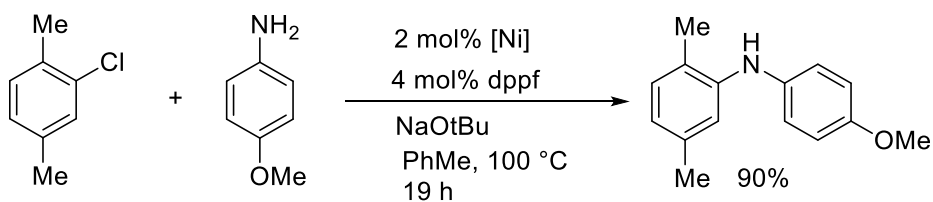
Catalog # 28-0070 Tris(trans-1,2-bis(4-tert-butylphenyl)ethene)nickel(0), min. 97%



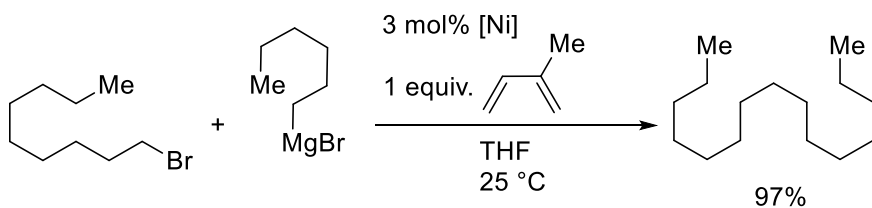
Ar = *p*-<sup>t</sup>Bu-C<sub>6</sub>H<sub>4</sub>

Technical notes:

1. Temperature and air-stable Ni(0) source. Applications include a fast kinetic profile in Buchwald-Hartwig amination reactions. Other uses include various catalytic transformations with and without external ligands, and many other industrially relevant transformations.<sup>1</sup>



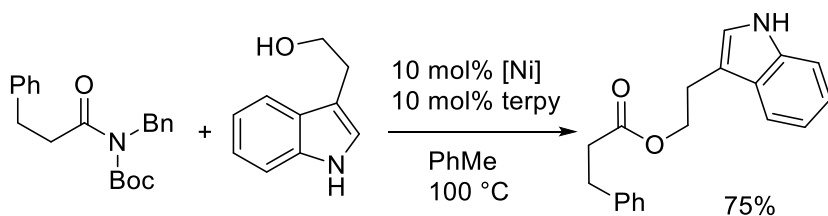
Tech Note (1)  
Ref. (1)



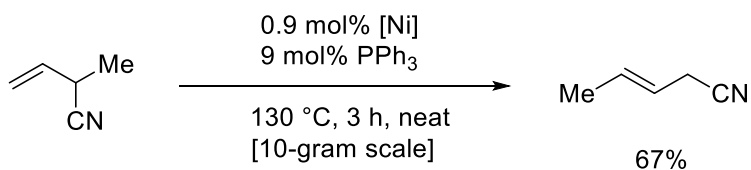
Tech Note (1)  
Ref. (1)



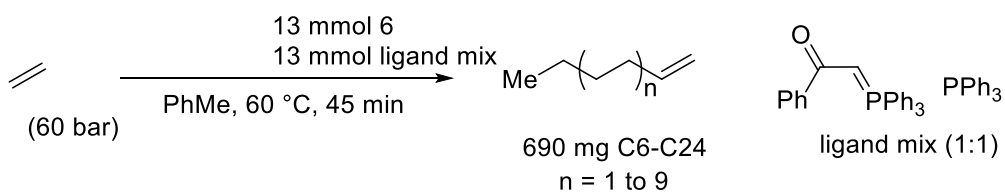
Tech Note (1)  
Ref. (1)



Tech Note (1)  
Ref. (1)



Tech Note (1)  
Ref. (1)



Tech Note (1)  
Ref. (1)

Reference:

1. [Organometallics](#), **2020**, *39*, 3295-3300.