L	7	

584

Br SO₂Ph

Pd(OAc) (5 mol %), SPhos (10 mol %), C₂CO₃ (2 eq), toluene/water (4:1), 50°, 15 h

 C_{10}

n-C₁₀H₂₁—BF₃K 2 eq sO PO(OEt)

Pd(OAc) (7 mol %), SPhos (15 mol %), C§CO₃ (2.5 eq), toluene/water (4:1), 60°, 20 h

 C_6

Pd(dba)(0.1 mol %), CşCO₃ (2 eq), MeOH, rt, 12 h

Pd(dba)(0.1 mol %), CşCO₃ (2 eq), MeOH, rt, 12 h

Pd(dba)(0.1 mol %), C₅CO₃ (2 eq), MeOH, rt, 12 h

218

203

 C_7

PdC½ (1 mol %),2KCO₃ (2 eq), MeOH/toluene/water (3:3:1), 80°, 8 h

(68)

1.2 eq

Pd(dba)(0.1 mol %), $C_{S_2}CO_3$ (2 eq), MeOH, rt, 12 h

1.5 eq

PdC½ (1 mol %),2KCO₃ (2 eq), MeOH/toluene/water (3:3:1), 80°, 8 h

600