Table 8. CDC Reaction of Tetrahydroisoquinoline with 2-Naphthol Derivatives^a

		20	
entry	19	product 20	yield ^b
1	OH	N Ph 20a	72 (53)
2	MeO OH	MeO OH 20b	74 (63)
3	Br	N Ph OH 20c	61 (49)
4	OH	N Ph 20d OMe	69 (55)

 $^{^{\}rm a}$ Tetrahydroisoquinoline (0.2 mmol), 2-naphthol derivatives (0.1 mmol), TBHP (0.2 mmol, 5.5 M in decane), and CuBr $_2$ (5 mol%). $^{\rm b}$ NMR yields are based on 2-naphthol derivatives and determined by $^{\rm 1}$ H NMR using an internal standard; isolated yields are given in parentheses.