

Substitution reactions

O 0040

48- 025

Cesium Carbonate Mediated Reaction of Dichloronaphthoquinone Derivatives with O-Nucleophiles. — Monosubstitution of chlorine by alkoxy groups in dichloroquinone derivatives is achieved in Cs₂CO₃-mediated reactions with a wide array of aryl and aliphatic alcohols. — (LEE, D.-M.; KO, J. H.; LEE*, K.-I.; Monatsh. Chem. 138 (2007) 8, 741-746; Div. Bioorg. Sci., Korea Res. Inst. Chem. Technol., Taejon 305-606, S. Korea; Eng.) — D. Singer