Scheme 12.29  \( R = \text{Fc, Ph, } \eta-C_5H_13, \text{ CH}_2\text{CH}_3\text{OAc, } 4\text{-R''-C}_6\text{H}_4 (\text{R'' = Me, MeO, Ph, Ac, CF}_3, \text{ CN}); X = \text{F, Cl.} \)