

carboxylic acid derivatives (naphthalene compounds)

Q 0950

26 - 148

**An Efficient General Synthesis of 1-Amino-2-naphthalenecarboxylic Acid Derivatives Based on a Tandem Conjugate Addition-Enolate Nitrile Coupling Sequence.**

— — (KOBAYASHI, K.; TAKADA, K.; TANAKA, H.; UNEDA, T.; KITAMURA, T.; MORIKAWA, O.; KONISHI, H.; Chem. Lett. (1996) 1, 25-26; Dep. Mater. Sci., Fac. Eng., Tottori Univ., Koyama, Tottori 680, Japan; EN)

