

ketones (benzene compounds)

Q 0350

22 - 091

Improved Synthesis of the Enantiomers of Propafenone Using Chiral Building Blocks.

— Key compound in the synthesis of the title products (X) is the acetal (III) which can be alkylated under mild conditions at the phenolic hydroxy group. — (ECKER, G.; NOE, C. R.; FLEISCHHACKER, W.; *Monatsh. Chem.* 128 (1997) 1, 53-59; *Inst. Pharm. Chem., Univ. Wien, A-1090 Wien, Austria*; EN)

