

Supplementary data

TSynchronous enantiomeric enrichment of reactant and product by absolute asymmetric synthesis using circular polarized light. 1.1 Theoretical and experimental verification of the asymmetric photoisomerization of methyl norbornadiene-2-carboxylate to methyl quadricyclane-2-carboxylate

Hideo Nishino, Asao Nakamura and Yoshihisa Inoue*

Inoue Photochirogenesis Project, ERATO, JST, 4-6-3 Kamishinden, Toyonaka 560-0085, Japan

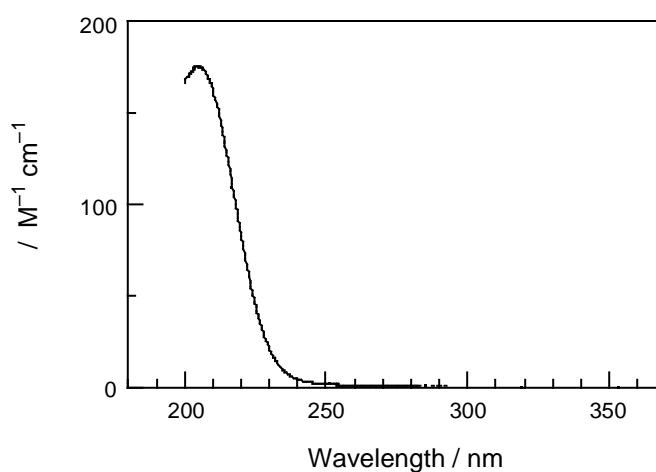


Fig. UV spectrum of methyl cyclopropanecarboxylate (**MCB**) in acetonitrile.