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Research Details :

Research Title : *A convenient method for conversion of the Z-isomer to the E-isomer from a mixture containing both is*
A convenient method for conversion of the Z-isomer to the E-isomer from a mixture containing both is

Descriptipn : A new method for the conversion of the Z-isomer of unsymmetrical substituted bis-methylenesuccinic anhydrides, fulgides, to their geometrical E-isomers was achieved by heating the Z-isomer under reflux or a mixture of both isomers in pyridine to give the E-isomer in near quantitative yield. (C) 2002 Elsevier Science Ltd. All rights reserved.

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