

Method for resolution of a mixture of pinocembrin optical isomers,
especially a pinocembrin racemate

Abstract

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The present invention relates to a method for resolution of a mixture of pinocembrin optical isomers, in particular a pinocembrin racemate, using a chiral primary amine or a chiral sulfinamide. The present invention also relates to a (R)-(+)-pinocembrin obtained by the method.

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