

Process for the preparation of enantiomerically pure cyclo-
alkano-indol--and azaindol--and pyrimido [1,2a] indol--
carbocyclic acids and their activated derivatives

Abstract

The invention relates to a process and intermediates for the preparation of enantiomerically pure cycloalkanoindolecarboxylic acids and azaindolecarboxylic acids and pyrimido[1,2a]indolecarboxylic acids and their activated derivatives; characterized in that the tolyl acetic acid is first esterified with a chiral alcohol, then diastereoselective substitution at α -carbon atoms is carried out and this product is halogenated in the tolyl group and then reacted with appropriate cycloalkanoindoles, cycloalkanoazaindoles or pyrimido[1,2a]indoles. It is possible by this method to prepare specifically, in high purity, the enantiomerically pure carboxylic acids which are intermediates for valuable medicaments.

This Sheet Has Been Replaced



THIS SHEET HAS BEEN
REPLACED