

ABSTRACT**A PROCESS FOR THE PREPARATION OF OPTICALLY ACTIVE
CYCLOPROPYLAMINES**

This invention relates to a process for the production of optically active 2-(disubstituted aryl) cyclopropylamine derivatives and optically active 2-(disubstituted aryl) cyclopropane carboxamide derivatives which are useful intermediates for the preparation of pharmaceutical agents, and in particular the compound [*1S*-(*1α*, *2α*, *3β* (*1S**,*2R**),*5β*)]-3-[7-[2-(3,4-difluorophenyl)-cyclopropyl]amino]-5-(propylthio)-3*H*-1,2,3-triazolo[4,5-*d*]pyrimidin-3-yl)-5-(2-hydroxyethoxy)-cyclopentane-1,2-diol.

No suitable figure.