

AN OPTICALLY ACTIVE PYRETHROID COMPOUND AND PREPARATION PROCESS AND USE THEREOF

Abstract

Disclosed is an optically active pyrethroid compound represented by general formula (A), preparation process thereof and use thereof for preventing and treating hygiene pests. The compound is dextro simple optical isomer, wherein R_1 and R_2 is respectively same or different halogen. The present compound shows better pesticidal effect compared with that of the prior art.

