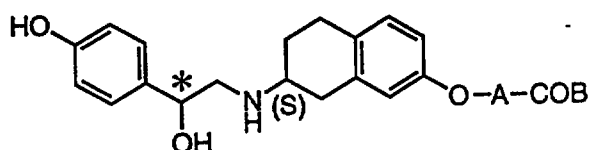


PHENYLETHANOLAMINOTETRALINCARBOXAMIDE DERIVATIVES

ABSTRACT

A novel phenylethanolaminotetralincarboxamide derivative having potent β_2 -adrenergic receptor stimulating activity, which is represented by the general formula:



(wherein A represents a lower alkylene group, B represents an amino group, a di-lower alkylamino group, or a 3 to 7-membered alicyclic amino group which may contain an oxygen atom, the carbon atom marked with * represents a carbon atom in (*R*) configuration, (*S*) configuration, or a mixture thereof, and the carbon atom marked with (*S*) represents a carbon atom in (*S*) configuration) and a pharmaceutically acceptable salt thereof. The compounds are selective β_2 -adrenergic receptor stimulating agents with reduced burdens on cardiovascular systems, which are useful as an agent for preventing threatened abortion or premature labor, as a bronchodilator, and the like.