Abstract

TRICYCLIC N-HETEROARYL-CARBOXAMIDE DERIVATIVES, PREPARATION THEREOF AND THERAPEUTIC USE OF SAME

The invention relates to tricyclic N-heteroaryl-carboxamide derivatives having formula (I) wherein: A represents, together with the Z_2-Z_3 bond of the bicycle to which it is bound, a C_4-C_7-cycloalkyl group, a monocyclic heteroaryl or a monocyclic heterocycle with 4 to 7 members comprising between one and three heteroatoms selected from among O, S or N, including atoms Z_2 and Z_3; Z_1, Z_5, Z_6, Z_7 and Z_8 represent, independently of each other, a nitrogen atom, a carbon atom or a C-R_2 group; Z_2, Z_3, Z_4 and Z_9 represent, independently of each other, a nitrogen atom or a carbon atom and Z_1, Z_9, Z_3, Z_4, Z_5, Z_6, Z_7, Z_8 and Z_9 together form a bicyclic heteroaryl linked to the nitrogen atom of the amide or thioamide having formula (I) by positions Z_5, Z_6, Z_7 or Z_8 when said positions correspond to a carbon atom, at least one of Z_4, Z_5, Z_6, Z_7, Z_8 and Z_9 corresponding to a nitrogen atom; W represents an oxygen or sulphur atom; and P represents an indolyl, pyrrolo[2,3-c]pyridinyl, pyrrolo[2,3-6]pyridinyl, pyrrolo[3,2- /}]pyridinyl or pyrrolo[3,2-c]pyridinyl group, said group being substituted. The invention also relates to a method for preparing same and to the therapeutic use thereof.