

Title (en)
5,6-DIARYL PYRIDINES SUBSTITUTED IN THE 2- AND 3-POSITION, PREPARATION THEREOF AND THERAPEUTIC USE THEREOF

Title (de)
IN DER 2ER- UND 3ER-POSITION SUBSTITUIERTE 5,6-DIARYLPYRIDINE, IHRE HERSTELLUNG UND IHRE THERAPEUTISCHE VERWENDUNG

Title (fr)
5,6-DIARYLES PYRIDINES SUBSTITUES EN POSITION 2 ET 3, LEUR PREPARATION ET LEUR APPLICATION EN THERAPEUTIQUE

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Application
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Abstract (en)
[origin: TW200922567A] The invention relates to compounds of formula (I): in which: Q represents an oxygen atom, a sulfur atom or a radical -NR1- Z represents a group -N(R3)XR4, -N(R3)COOR5 or -OCON(R3)R5 where X represents a group -CO-, -SO2-, -CON(R6)- or -CSN(R6)-; Y represents a group -R1', -OR5' -N(R3')X'R4', -N(R3')COOR5', -NR7'R8', CON(R3')R5', -CSN(R3')R5', -C(O)R2', -C(O)-O-R2', -SO2R2', -SO2N(R3')R5 or -OCON(R3')R5' where X' represents a group -CO-, -SO2-, -CON(R6')- or -CSN(R6')-; Ar1 and Ar2 represent, independently of each other, an unsubstituted or substituted phenyl; k represents 0 or 1; m represents 0 or 1; and Alk' represents (C1-C7)alkyl group; in the form of base or of acid-addition salt.

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