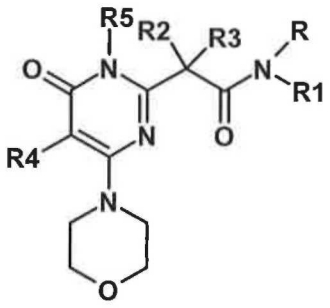
NOVEL (6-OXO-1,6-DIHYDROPYRIMIDIN-2-YL)AMIDE DERIVATIVES, PREPARATION THEREOF AND PHARMACEUTICAL USE THEREOF AS AKT(PKB) PHOSPHORYLATION INHIBITORS

ABSTRACT

The invention relates to the novel materials of formula (I), where: R1 is an optionally substituted aryl or heteroaryl; R is an H or, when formed with R1, a 5- or 6-member ring fused with an aryl or heretoaryl group optionally containing one or more of O, S, N, NH, and Nalk, being optionally substituted; R2 and R3 are, independently, an H, Hal, or alkyl optionally substituted by one or more Hal; R4 is H; and R5 is an H or alkyl optionally substituted by one or more halogen atoms. Said materials being in any isomeric form and the salts thereof, and are intended for drugs, particularly AKT(PKB) phosphorylation inhibitors.



(I)