

Abstract

NOVEL 6-TRIAZOLOPYRIDAZINESULFANYL BENZOTHAZOLE AND BENZIMIDAZOLE DERIVATIVES, METHOD FOR PRODUCTION THEREOF AND APPLICATION AS MEDICAMENTS AND PHARMACEUTICAL COMPOSITIONS AND NOVEL USE AS MET INHIBITORS

The invention relates to novel products of formula (I): where --- is a single or double bond, Ra = H, Hal, alkoxy, O-cycloalkyl, heteroaryl, phenyl, NHCOalk, NHCOcycloalk or NR¹R²; X = S, SO or SO₂; A = NH or S; W = H, alkyl or COR with R = cycloalkyl; alkyl, optionally substituted with NR³R⁴, alkoxy, hydroxy, phenyl, heteroaryl, or heterocycloalkyl; alkoxy optionally substituted by NR³R⁴, in other words a O-(CH₂)_n-NR³R⁴ group, a O-phenyl or O-(CH₂)_n-phenyl group, with the phenyl optionally substituted and n= 1 to 4; where in the NR¹R² group; R¹ = H or alk and R² = H, cycloalkyl or alkyl; R³ and R⁴ = H, alk, cycloalkyl, heteroaryl or phenyl, R¹, R² and/or R³.R⁴ form a ring with N optionally including O, S, N and/or NH; all heterocycloalkyl, heteroaryl and phenyl and cyclic groups being optionally substituted, said products being in all the isomeric forms and all salts as medicaments in particular as MET inhibitors.