

alkynyl radical (C3-C6), a cycloalkyl radical (C3-C6), a cycloalkenyl radical (C5-C7), R1 is a NR6R7, azacycloalkyl (C5-C7) azabicycloalkyl (C5-C9) and azabicycloalkenyl radical; A-R1 is such that nitrogen of R1 et nitrogen of pyrazole are indispensably separated by at least two carbon atoms, R3 is an H halogen, OH, SH, NH2, ORc, SRC, SORa, NHCHO, NRaRb, NHC(O)Ra, NHC(S)Ra and NHSO2Ra radical; R4 is an aryl or heteroaryl radical; R5 is a H halogen, CF3, CH3, linear or branched alkyl (C1-C6) and cycloalkyl radical, the racemics, enantiomers and diastereomers thereof and the mixtures thereof, tautomers thereof and pharmaceutically acceptable salts thereof.