

Abstract

BICYCLIC FIBRINOGEN ANTAGONISTS

This invention relates to compounds of formulae (I), (II), (III), wherein A^1 is O, S, N- R^1 or CHR^1 ; A^4 is N- R^4 or CHR^4 ; R^2 is a sidechain containing an acid or ester group; R^1 , R^4 and R^5 are substituents such as H, alkyl and aryl alkyl, and R^6 is a sidechain containing a nitrogen group; and pharmaceutically acceptable salts thereof, which are effective for inhibiting platelet aggregation, pharmaceutical compositions for effecting such activity, and a method for inhibiting platelet aggregation.

