Abstract

It is intended to provide a novel azabicyclo compound which exhibits both HSP90 inhibitory activity and cell proliferation inhibitory effect. Specifically disclosed is a compound represented by the following general formula (I) or a salt thereof: wherein X^1 represents CH or N; any one of X^2, X^3 and X^4 represents N, and the others represent CH; any one or two of Y^1, Y^2, Y^3 and Y^4 represent C-R^4, and the others are the same or different and represent CH or N; R^1 represents an optionally substituted monocyclic or bicyclic unsaturated heterocyclic group having 1 to 4 heteroatoms selected from N, S and O; R^2 represents an alkyl group having 1 to 6 carbon atoms, or the like; and R^3 and R^4 represent -CO-R^5 or the like.