

ABSTRACT

P2X4 receptor antagonist

The present invention relates to a diazepine derivative represented by the following general formula (I) (in the formula, R^1 and R^2 represent hydrogen atom and the like, or R^1 and R^2 bind together to form a naphthalene ring and the like together with the benzene ring to which they bind, R^3 and R^4 represent hydrogen atom and the like, R^5 represents hydrogen atom and the like, R^6 and R^7 represent hydrogen atom and the like, X represents C, CH or N, Y represents N, NH or C(=O), provided that when X is N, Y is not N or NH, and when X is C or CH, Y is not C(=O), Z represents oxygen atom or sulfur atom, A represents benzene ring and the like, B represents NHC(=O) and the like, D represents an atomic bond and the like, E represents an atomic bond and the like, G represents benzene which may be substituted and the like, and m represents an integer of 0 to 5) or a pharmacologically acceptable salt thereof, and a P2X4 receptor antagonist.

