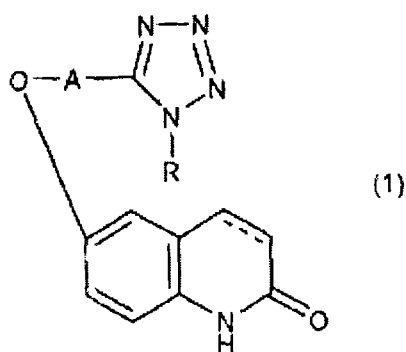


ABSTRACT

COMBINATION DRUG CONTAINING PROBUCOL AND A TETRAZOLYLALKOXY-DIHYDROCARBOSTYRIL DERIVATIVE WITH SUPEROXIDE SUPPRESSANT EFFECTS

This invention relates to a combination drug comprising a combination of a tetrazolylalkoxy-dihydrocarbostyril derivative of the formula: wherein R is cycloalkyl, A is lower alkylene, and the bond between 3-and 4-positions of carbostyril nucleus is single bond or double bond, or a salt thereof and Probucol, which is useful for preventing and treating cerebral infarction including acute cerebral infarction and chronic cerebral infarction, arteriosclerosis, renal diseases (e.g. diabetic nephropathy, renal failure, nephritis), and diabetes owing to synergistic superoxide suppressant effects of the combination.



No Figure



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