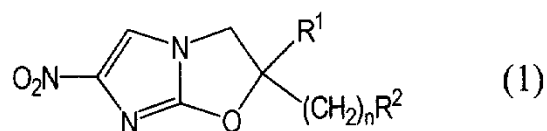


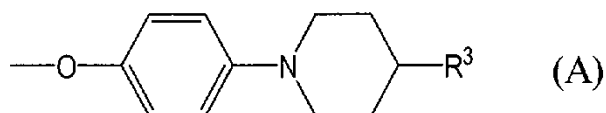
ANTITUBERCULOUS COMPOSITION COMPRISING OXAZOLE COMPOUNDS

ABSTRACT

The present invention provides antituberculous therapeutic drugs with a higher potency. The present invention provides also antituberculous therapeutic drugs containing oxazole compounds represented by (I) general formula (1):



[wherein R^1 represents a hydrogen atom or C1-6 alkyl group, n represents an integer of 0-6, and R^2 represents general formula (A) or the like,



wherein R^3 represents a phenoxy group (at least one group selected from the group consisting of a halogen atom, an optionally halogen-substituted C1-6 alkyl group and an optionally halogen-substituted C1-6 alkoxy group may be substituted on the phenyl ring) or the like], optically active forms thereof or salts thereof, and drugs (II) such as primary antituberculous drugs.