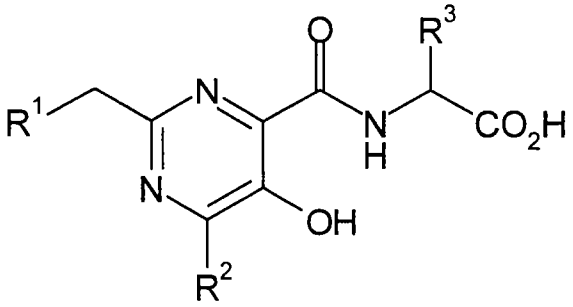
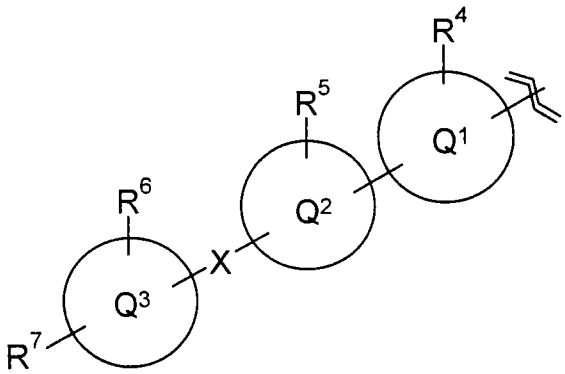
ABSTRACT

The present invention provides a compound which enhances the production of erythropoietin. The present invention provides a compound represented by formula (1):



(1)

[wherein, R^1: formula (1A):



(1A)

[wherein, R^4 and R^5: H, halogen, or alkyl; R^6: H, halogen, alkyl, or the like; R^7: substitutable hydroxyalkyl, substitutable hydroxyhalo alkyl, substitutable alkoxyalkyl, or the like; substituent group α: oxo, hydroxy, amino, or the like; ring Q^1: a monocyclic heterocyclic group; ring Q^2: a monocyclic hydrocarbon ring group, or a monocyclic heterocyclic group; ring Q^3: a monocyclic hydrocarbon ring group, or a monocyclic heterocyclic group; X: a single bond, methylene, ethylene, or the like]; R^2: alkyl, or methylsulfanyl; and R^3: H, or methyl], or the like.

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