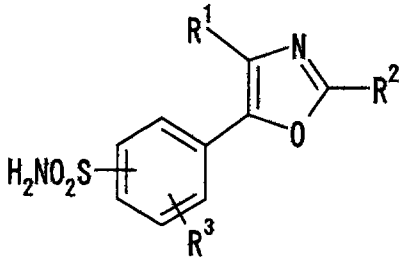
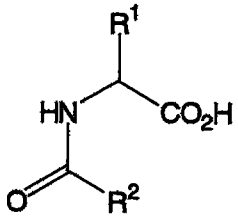
ABSTRACT OF THE DISCLOSURE

The present invention relates to a method for producing a compound of the formula [7]

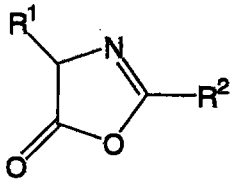


〔7〕

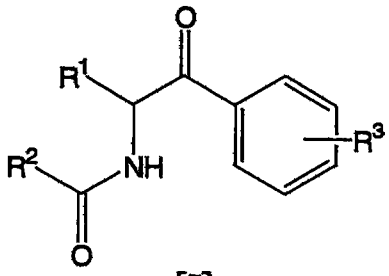
wherein R^1 is an optionally substituted cycloalkyl group, an optionally substituted aryl group or an optionally substituted heterocyclic group, R^2 is a lower alkyl or a halogenated lower alkyl and R^3 is a halogen atom or a hydrogen atom. The method of the present invention includes reacting compound [1] with thionyl chloride to give compound [2] and obtaining the objective compound [7] at a high yield via intermediate [5], and is utilizable for industrial production.



[1]



[2]



[5]