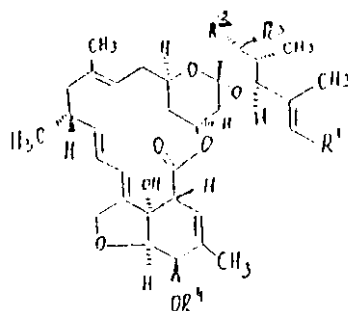


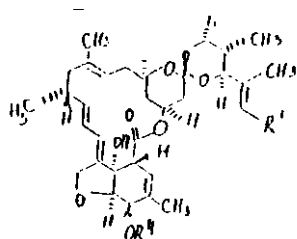
94-0092

The invention relates to the obtaining of macrocycle compounds with general formula



wherein  $R^1$  represents methyl, ethyl or isopropyl;  $R^2$  and  $R^3$  represent hydrogen atoms.

$OR^4$  represents hydroxy group, methoxy group, alkanoyloxy group, with a fragment  $C_1-C_6$ -alkyl without an indispensable substitution by phenoxy group, or- $OCOOR^5$  group in which  $R^5-C_1-C_5$ -alkyl, characterized by the fact that the compound with general formula II:



wherein  $R^1$  and  $OR^4$  have the above indicated meanings, except of  $OR^4$  which represents hydroxy group, 1-R11OCSO group, wherein R11 represents ( $C_1-C_6$ alkyl)-phenyl or phenyl is susceptible to restoring through the action of tinhydroalkyl, for example, tri-n-hydrobutyltin in the presence of radical initiators, for example, azobisisobutyronitrile, or under the light action and chemical compound obtained with formula 1, wherein  $OR^4$  is a methoxy group or alkanoyloxy group with  $C_1-C_6$ -alkyl fragment, without an indispensable substitution, in case of necessary transforming in chemical compound with formula 1, wherein  $OR^4$  represents hydroxigroup which in case of necessity through the action of acid halide transforms in compound with formula 1, wherein  $OR^4$  is  $OCOOR^5$  group. New compounds according to the invention possess an antibiotic activity and/or are used as intermediar products at the obtaining of another active compounds.

Claims: 1