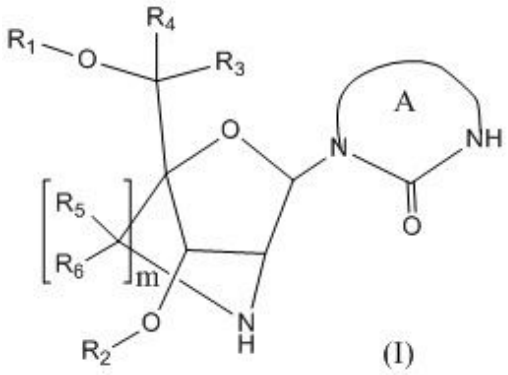
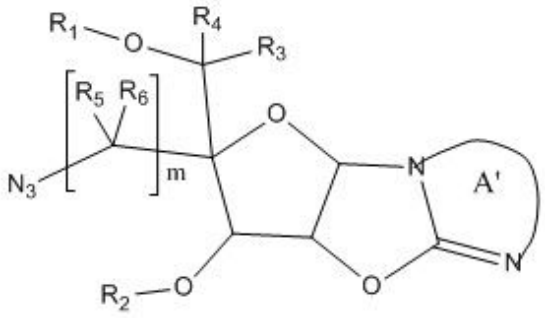
Abstract

The present invention provides a method for producing guanidine bridged artificial nucleic acid (abbreviated hereinafter as GuNA), and an intermediate compound for the production thereof. Specifically, the present invention provides a method for producing a compound represented by general formula I: (in the formula, R_1, R_2, R_3, R_4, R_5, R_6, m and ring A are as defined in the specification) or a salt thereof wherein a reducing agent is reacted with a compound represented by general formula II: (in the formula, R_1, R_2, R_3, R_4, R_5, R_6, m, and ring A' are as defined in the specification).



(I)



(II)