

siRNA targeting AGT gene expression and conjugate and use thereof

Abstract

Provided in the present invention are an siRNA that inhibits AGT gene expression and a conjugate thereof. The siRNA contains a sense strand and an antisense strand. The siRNA, siRNA conjugate and pharmaceutical composition provided in the present invention have good stability, an excellent inhibitory activity against the AGT gene, and satisfactory cytotoxicity and immunostimulatory activities.

No Suitable Figure.