DSRNA MOLECULE FOR INHIBITING C5 GENE EXPRESSION, AND USE THEREOF

ABSTRACT

Provided are a modified dsRNA molecule and a use thereof. Specifically provided is a dsRNA molecule for inhibiting C5 gene expression, comprising a sense strand and an antisense strand which are complementary to each other to form a double-stranded region, wherein the sense strand and/or the antisense strand comprise(s) 15 to 25 nucleotides or consist(s) of 15 to 25 nucleotides. The dsRNA molecule can be used for treating and/or preventing C5 gene-mediated diseases.

[FIG. 1]