ABSTRACT

NUCLEIC ACID MOLECULE INHIBITING F11 GENE EXPRESSION

The present invention relates to a nucleic acid molecule inhibiting factor 11 (FXI) gene expression in a cell by means of RNAi, comprising a sense sequence and an antisense sequence complementary to each other, or consisting of a sense sequence and an antisense sequence complementary to each other. The FXI inhibition rate of the nucleic acid molecule is significantly superior to that of other small nucleic acid molecules which inhibit the expression of FXI by means of RNAi.

(FIG. 1)