

ABSTRACT

Provided is an oligonucleotide which may induce an editing activity of ADRC in cell and has excellent stability in a living body. The oligonucleotide includes a first oligonucleotide identifying a target RNA and a second oligonucleotide linked to the 5'-side of the first oligonucleotide. The first oligonucleotide consists of a target-corresponding nucleotide residue, an oligonucleotide of 10 to 24 residues at the 3'-side, and an oligonucleotide of 3 to 6 residues at the 5'-side. The second oligonucleotide has no nucleotide residue corresponding to a nucleotide residue of the target RNA or has a nucleotide residue which does not form a complementary pair at the 3'-end thereof and the number of residue is 3 to 6. The residue at the 3'-side of the target-corresponding nucleotide residue is a 2'-deoxynucleotide residue, and the third nucleotide residue counted in the 3'-direction from the target-corresponding nucleotide in the oligonucleotide at the 3'-side of the target-corresponding nucleotide residue is a 2'-deoxy-2'-fluoronucleotide residue.