

Abstract

Provided is novel siRNA having an RNA interfering action and/or a gene expression suppressing action on mRNA encoding TfR2, or the like. An oligonucleotide or a pharmaceutically acceptable salt thereof, or the like, has a knockdown action on mRNA of transferrin receptor 2, and consists of an antisense strand region containing a target-matching sequence substantially complementary to a target sequence in mRNA encoding TfR2, and a sense strand region containing a nucleotide sequence substantially complementary to the target-matching sequence of the antisense strand region.