

**TITLE OF INVENTION: DOUBLE-STRANDED OLIGONUCLEOTIDE,
CONJUGATE THEREOF, AND USE THEREOF**

ABSTRACT

Provided are a preparation method for a modified double-stranded oligonucleotide, an oligonucleotide conjugate or a composition, and use. Provided is a modified double-stranded oligonucleotide. Specific modification of a single site or a plurality of sites is carried out on a specific site of a sense strand and/or an antisense strand of an oligonucleotide, so that the modified oligonucleotide can have good pharmaceutical activity and have good application prospects in the development of RNA interference (RNAi)-based drugs.