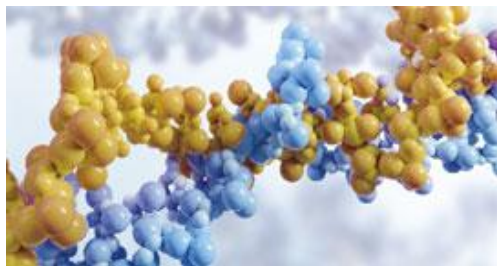


Oligonucleotides (37376)



OLIGONUCLEOTIDES ARE COMPOSED OF NUCLEOTIDES WITH SPECIALLY DESIGNED SEQUENCES. OLIGONUCLEOTIDES HYBRIDIZE WITH THE TARGET GENE MRNA OR PRE-MRNA THROUGH COMPLEMENTARY BASE PAIRING, AND CAN THEORETICALLY SELECTIVELY REGULATE ANY TARGET GENE AND PROTEIN EXPRESSION. CURRENTLY, COMMON OLIGONUCLEOTIDES ARE ANTISENSE OLIGONUCLEOTIDES (ASOs), siRNA (SMALL INTERFERING RNA), MICRORNA AND APTAMERS, ETC. MEDCHEMEXPRESS (MCE) OFFERS A WIDE RANGE OF HIGH QUALITY OLIGONUCLEOTIDE RELATED PRODUCTS, INCLUDING OLIGONUCLEOTIDES (ANTISENSE

OLIGONUCLEOTIDES, siRNAs, MIRNAs AND CPG ODNs, ETC.), VARIOUS LIPIDS USED IN DRUG DELIVERY (CATIONIC LIPIDS, PEGYLATED LIPIDS, PHOSPHOLIPIDS AND CHOLESTEROL, ETC.), NUCLEOSIDES, NUCLEOTIDES AND THEIR ANALOGS.

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