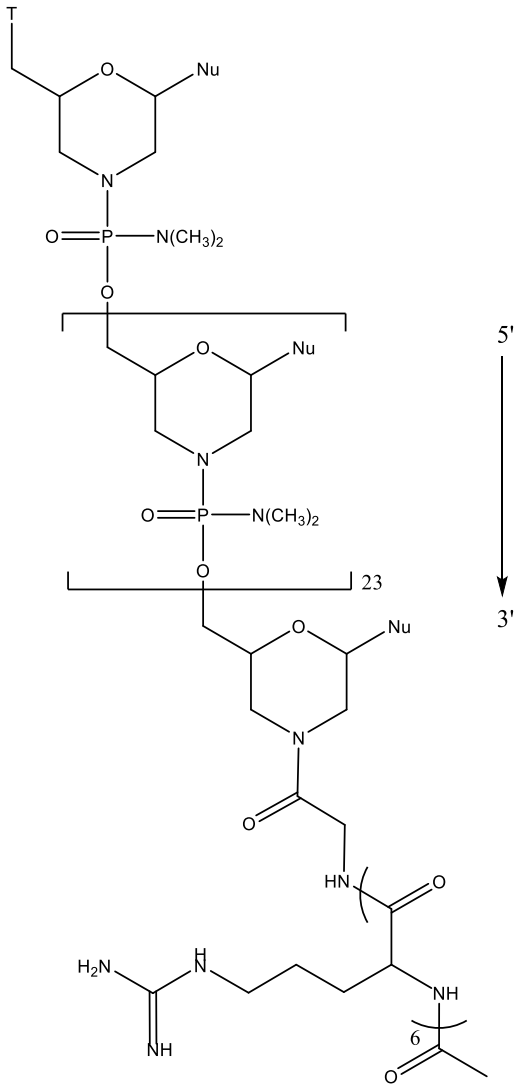
CLAIMS

We claim:

1. An antisense oligomer conjugate of Formula (I):

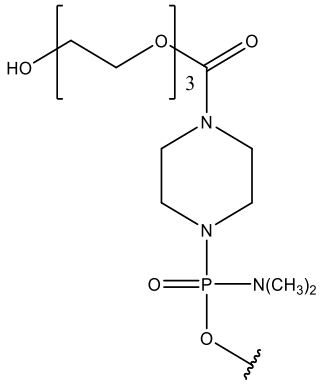


(I)

or a pharmaceutically acceptable salt thereof, wherein:

each Nu is a nucleobase which taken together form a targeting sequence; and

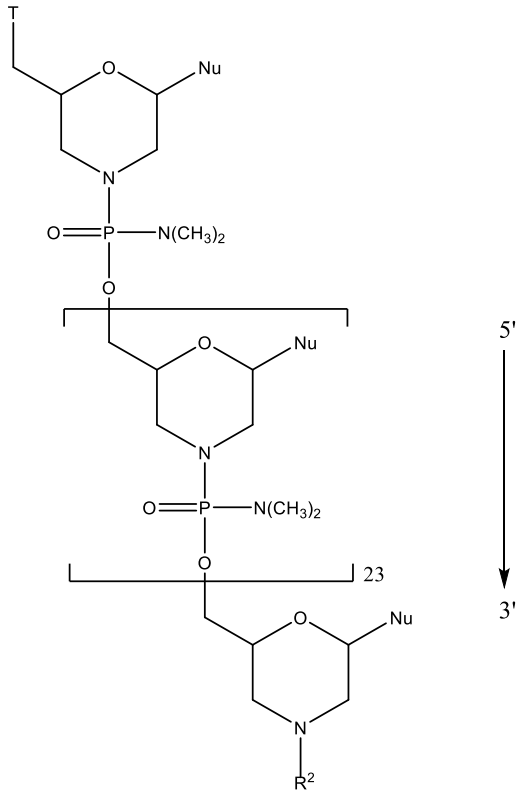
T is a moiety of formula:



R^1 is C_1-C_6 alkyl;

wherein the targeting sequence is SEQ ID NO: 1 (5’-CTGTTCCAAATCCTGCATTGTTGCC-3’).

2. An antisense oligomer of Formula (V):

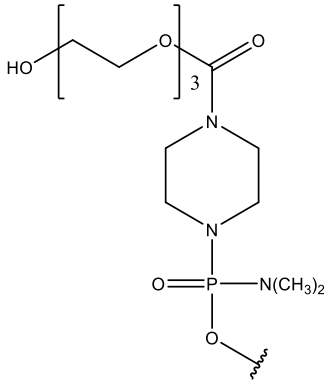


(V)

or a pharmaceutically acceptable salt thereof, wherein:

each Nu is a nucleobase which taken together form a targeting sequence; and

T is of formula:

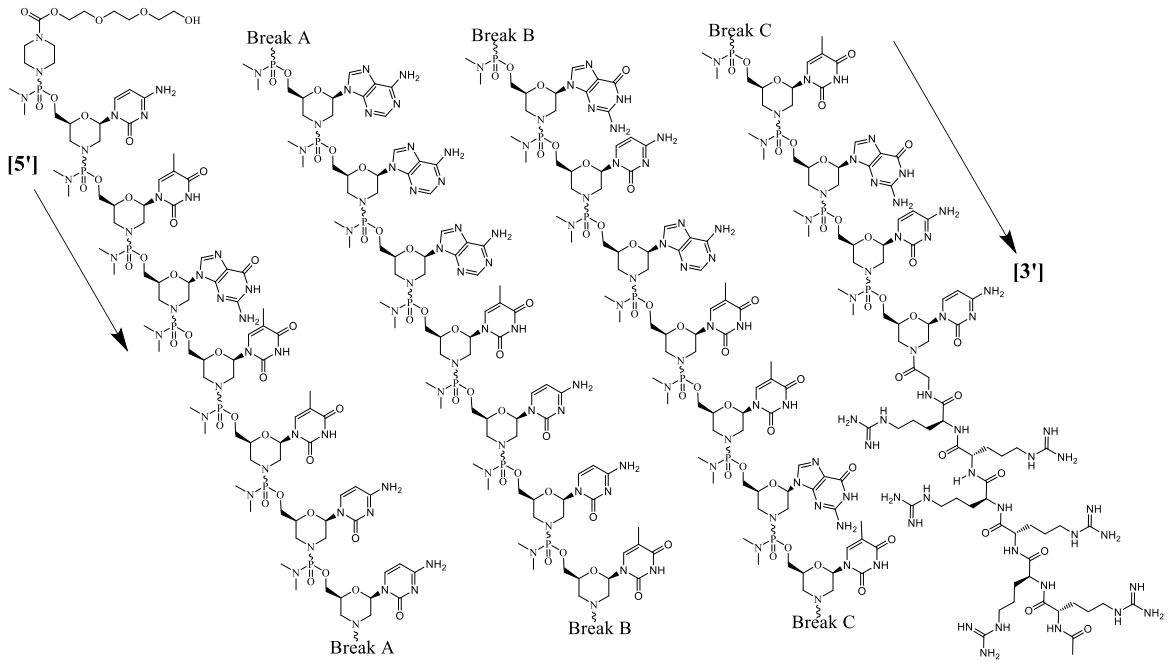


R^1 is C_1-C_6 alkyl; and

R^2 is selected from H or acetyl,

wherein the targeting sequence is SEQ ID NO: 1 (5’-CTGTTCCAAATCCTGCATTGTTGCC-3’).

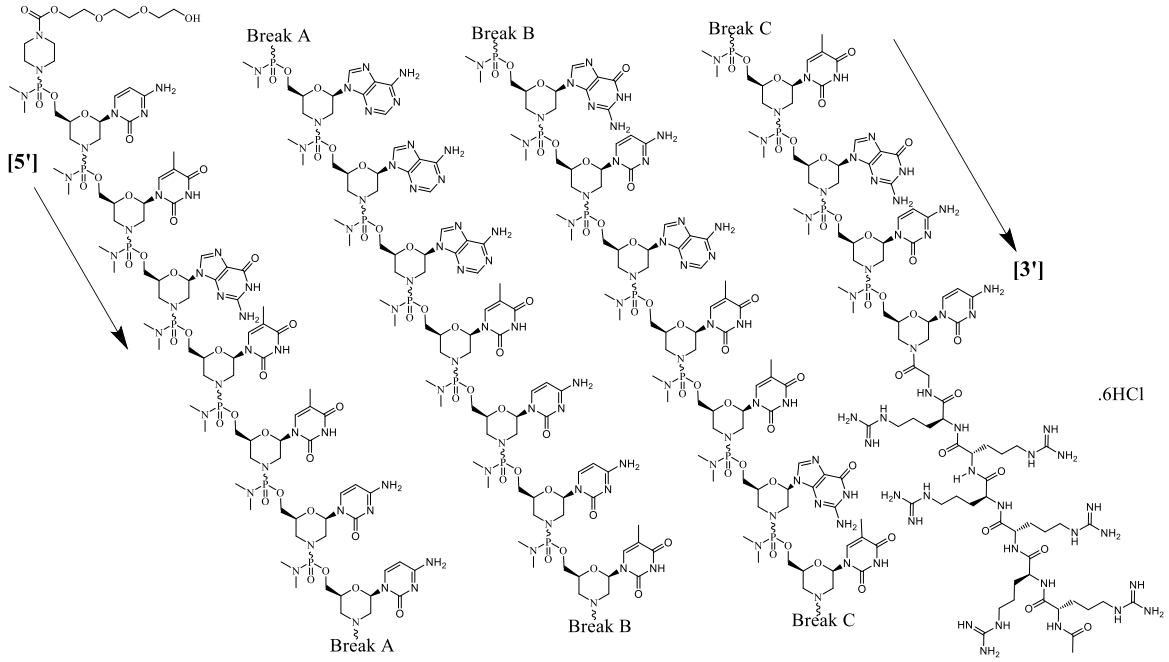
3. An antisense oligomer conjugate of Formula (IV):



(IV)

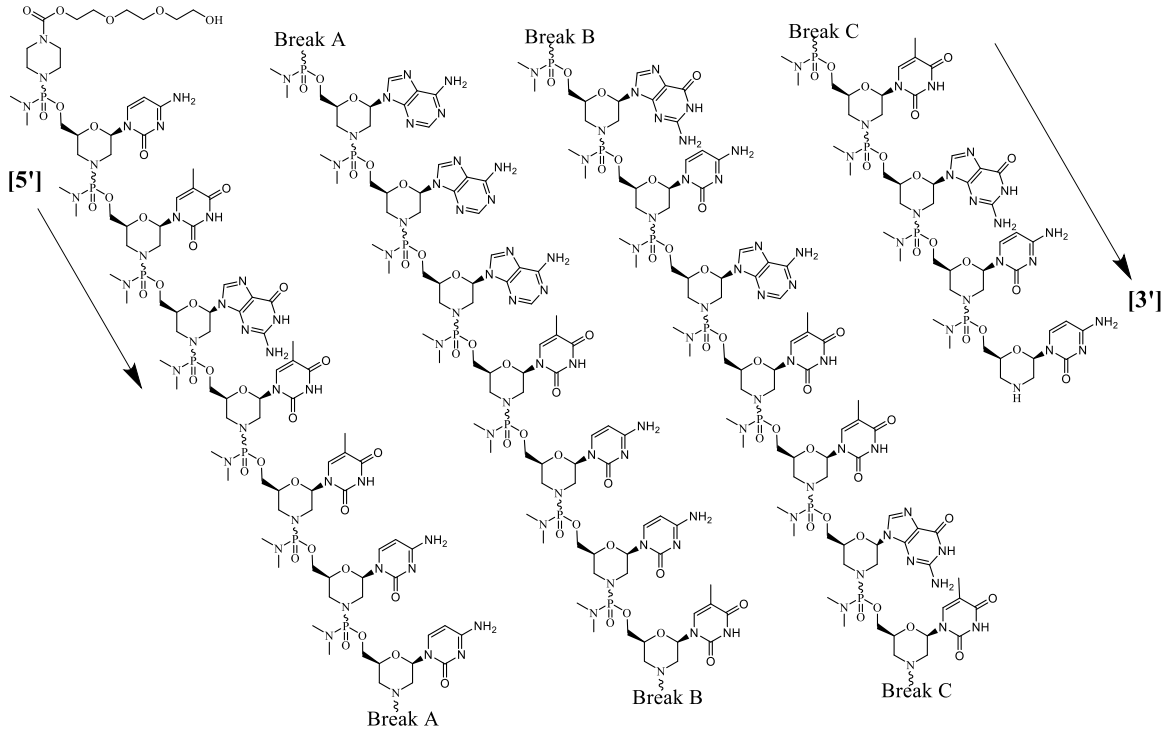
or a pharmaceutically acceptable salt thereof.

4. The antisense oligomer conjugate of claim 3, wherein the antisense oligomer is of Formula (IVA):



(IVA).

5. An antisense oligomer of Formula (VIIA):



(VIIA)

or a pharmaceutically acceptable salt thereof.