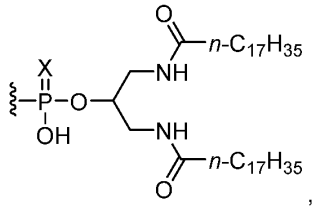
CLAIMS

1. A compound consisting of the nucleotide sequence 5'-TCGTCGTTTTGTCGTTTTGTCGTT-3' (SEQ ID NO:1), at its 5' end, bonded or linked by a linker to the following lipid:



or a salt thereof,
wherein X is O or S.

2. The compound of claim 1, wherein the nucleotide sequence is bonded to the lipid.

3. The compound of claim 1 or 2, wherein all internucleoside groups connecting the nucleosides in 5'-TCGTCGTTTTGTCGTTTTGTCGTT-3' (SEQ ID NO:1) are phosphorothioates.

4. A method of treating a cancer in a human patient comprising administering to the patient the compound of claim 1 or 2, a protein comprising the amino acid sequence:
MHQKRTAMFQ DPQERPRKLP QLCTELQTTI HDIILECVYC KQQLLRREVY DFAFRDLCIV YRDGNPYAVG DKCLKFYSKI SEYRHYCYSL YGTTLEQQYN KPLCDLLIRC INGQKPLCPE EKQRHLDKKQ RFHNGRGRWT GRCMSCCRSS RTRRETQL (SEQ ID NO:2),
and a protein comprising the amino acid sequence:
MHGDTPTLHE YMLDLQPETT DLYGYGQLND SSEEEDEIDG PAGQAEPDRA HYNIVTFCCK CDSTLRLCVQ STHVDIRTLE DLLMGTLGIV CPICSQKP (SEQ ID NO:3).

5. The method of claim 4, wherein the cancer is human papillomavirus (HPV) positive.

6. The method of claim 5, wherein the cancer is HPV type 16 positive.

7. The method of claim 4, wherein the cancer is a head or neck squamous cell carcinoma.

8. The method of claim 4, wherein the patient is receiving or has received platinum-containing chemotherapy.

9. The method of claim 4, wherein the compound and the proteins comprising the amino acid sequences of SEQ ID NO:2 and SEQ ID NO:3 are administered concurrently.

10. The method of claim 4, wherein the compound and the proteins comprising the amino acid sequences of SEQ ID NO:2 and SEQ ID NO:3 are administered sequentially.

11. A pharmaceutical composition comprising a compound of claim 1 or 2 and a pharmaceutically acceptable carrier.

12. The pharmaceutical composition of claim 11, wherein the composition further comprises a protein comprising the amino acid sequence:
MHQKRTAMFQ DPQERPRKLP QLCTELQTTI HDIILECVYC KQQLLRREVY DFAFRDLCIV YRDGNPYAVG DKCLKFYSKI SEYRHYCYSL YGTTLEQQYN KPLCDLLIRC INGQKPLCPE EKQRHLDKKQ RFHNGRGRWT GRCMSCCRSS RTRRETQL (SEQ ID NO:2),
and a protein comprising the amino acid sequence:
MHGDTPTLHE YMLDLQPETT DLYGYGQLND SSEEEDEIDG PAGQAEPDRA HYNIVTFCCK CDSTLRLCVQ STHVDIRTLE DLLMGTLGIV CPICSQKP (SEQ ID NO:3).

13. A kit comprising (i) a compound of claim 1 or 2, and (ii) a protein comprising the amino acid sequence:
MHQKRTAMFQ DPQERPRKLP QLCTELQTTI HDIILECVYC KQQLLRREVY DFAFRDLCIV YRDGNPYAVG DKCLKFYSKI SEYRHYCYSL YGTTLEQQYN KPLCDLLIRC INGQKPLCPE EKQRHLDKKQ RFHNGRGRWT GRCMSCCRSS RTRRETQL (SEQ ID NO:2),
and a protein comprising the amino acid sequence:
MHGDTPTLHE YMLDLQPETT DLYGYGQLND SSEEEDEIDG PAGQAEPDRA HYNIVTFCCK CDSTLRLCVQ STHVDIRTLE DLLMGTLGIV CPICSQKP (SEQ ID NO:3).