CHIRAL DESIGN

ABSTRACT

The present invention relates to chirally controlled oligonucleotides of select designs, chirally controlled oligonuc - leotide compositions, and methods of making and using the same. In some embodiments, a provided chirally controlled oligonucleotide composition provides different cleavage patterns of a nucleic acid polymer than a reference oligonucleotide composition. In some embodiments, a provided chirally controlled oligonucleotide composition provides single site cleavage within a complementary sequence of a nucleic acid polymer.

[No Figures]