

GGCCAGTAAATCCA

The image displays a DNA double helix structure. The top strand consists of the sequence GGCCAGTAAATCCA, and the bottom strand consists of the complementary sequence CCAATTTACCG. The base pairs are color-coded: G-C (yellow and blue), A-T (green and red), and T-A (red and green). The strands are connected by hydrogen bonds, forming a right-handed helix.