

GGGCAGTTAG



The image displays a DNA double helix structure. The top strand is composed of nucleotides with yellow bases (G, G, C, A, G, T, T, A) and a yellow backbone. The bottom strand is composed of nucleotides with blue bases (C, A, C, G, T, T, A, G) and a blue backbone. The sequence GGCAGTTAG is highlighted in yellow, and the complementary sequence CACGTTAG is highlighted in blue. The sequence GGCAGTTAG is on the left strand, and the sequence CACGTTAG is on the right strand.