

GGGCAGTTAG



The image displays a DNA double helix structure. The top strand is composed of four nucleotides: a yellow 'G', a yellow 'G', a green 'A', and a red 'T'. The bottom strand is composed of four nucleotides: a red 'C', a blue 'C', a yellow 'G', and a yellow 'A'. The nucleotides are connected by horizontal lines representing hydrogen bonds. The yellow 'G' and red 'C' are connected by three horizontal lines, indicating a strong base pair. The yellow 'G' and blue 'C' are connected by three horizontal lines, indicating a strong base pair. The green 'A' and yellow 'G' are connected by two horizontal lines, indicating a weak base pair. The red 'T' and yellow 'A' are connected by two horizontal lines, indicating a weak base pair.