

A C T T C G G A G G

The image displays a sequence of ten letters: A, C, T, T, C, G, G, A, G, G. Each letter is rendered in a different color: A is green, C is blue, T is red, C is blue, G is yellow, G is yellow, A is green, G is yellow, and G is yellow. Below the letters, a DNA double helix structure is shown, with horizontal bars representing the base pairs. The colors of the bars correspond to the letters above them: A (green), C (blue), T (red), T (red), C (blue), G (yellow), G (yellow), A (green), G (yellow), and G (yellow). The letters are arranged in a slightly staggered, overlapping manner, giving the sequence a three-dimensional appearance.