

G C T C A G C A A G

The image displays a DNA sequence: G C T C A G C A A G. Each base is represented by a large, bold, colored letter. Below the letters is a horizontal line representing the sugar-phosphate backbone, with small colored segments (green, red, orange, blue) indicating the attachment points for each base. The bases are color-coded: G is yellow, C is blue, T is red, A is green, and G is yellow. The sequence is read from left to right.