

GCGCGTGA

The image displays a DNA sequence logo for the sequence GCGCGTGA. The logo is composed of eight vertical columns, each representing a position in the sequence. The top row shows the sequence GCGCGTGA. Below this, smaller letters indicate the probability of other nucleotides at each position. For example, at position 2, 'A' is shown below 'C', and at position 6, 'G' and 'C' are shown below 'T'. The colors of the letters correspond to the standard DNA base pairing: G (yellow), C (blue), G (yellow), C (blue), G (yellow), T (red), T (red), and A (green).