

ACTCCTACCC



The image displays a DNA double helix structure. The backbone is represented by a red line. The base pairs are colored: green for Adenine (A), blue for Thymine (T), red for Guanine (G), and yellow for Cytosine (C). The sequence shown is ACTCCTACCC. The bases are arranged in a double helix, with the top strand being the reverse complement of the bottom strand. The top strand sequence is 3'-TACGACG-5' and the bottom strand sequence is 5'-ATGCGAC-3'.