

AGAGGTGGACCAAGGACAT

The image displays a single line of DNA sequence: AGAGGTGGACCAAGGACAT. Each letter is rendered in a large, bold, sans-serif font and is color-coded: 'A' is green, 'G' is yellow, 'C' is blue, and 'T' is red. The letters are stacked in a 2D plane, with some letters appearing to have a shadow or a second layer beneath them, creating a 3D effect. For example, the first 'A' has a green shadow underneath, while the 'G's have yellow shadows. This suggests a double-stranded DNA structure where the top row is the sequence shown and the bottom row is its complementary strand (TCTACGGTCAAT).