

T G A G T C G A G C G G T A

The image displays a sequence of 14 nucleotide bases: T, G, A, G, T, C, G, A, G, C, G, G, T, A. Each base is rendered in a large, bold, sans-serif font and is color-coded: T is red, G is yellow, A is green, C is blue, and the second G is yellow. Below the main sequence, there is a reflection effect consisting of three rows of smaller, semi-transparent versions of the bases, creating a 3D-like appearance. The first row of reflections is inverted vertically, while the second and third rows are upright. The colors of the reflections match the colors of the bases above them.