



The image displays a 1000-base DNA sequence in three different visual representations. The top section uses a color-coded format where each base is represented by a colored dot (A: blue, C: green, G: red, T: orange). The middle section shows the sequence in a standard black and white format. The bottom section shows the sequence in a standard black and white format with a scale from 0 to 1000. The sequence is a single strand of DNA, and the bases are arranged in a linear fashion.