

AAAAGGTC A



The image displays a DNA sequence logo for the sequence AAAAGGTC A. The letters are color-coded: A is green, G is orange, T is red, and C is blue. The letters are of varying heights, indicating their relative frequency or information content at each position. The first three positions are dominated by 'A', the fourth by 'G', the fifth by 'T', and the sixth by 'C'. The seventh position is dominated by 'A', and the eighth position is also dominated by 'A'. The letters are connected by horizontal lines, suggesting a continuous sequence.