

G G G A A T T G T A G T



The image displays a DNA sequence logo for the sequence GGGAAATTTAGT. The logo uses color to represent the conservation of each base: yellow for 'G', green for 'A', and red for 'T'. The first three positions (GGG) are highly conserved, indicated by the large yellow 'G's. The fourth position (A) is conserved with a green 'A'. The fifth position (A) is conserved with a green 'A', but has a blue underline. The sixth position (T) is conserved with a red 'T'. The seventh position (T) is conserved with a red 'T'. The eighth position (G) is conserved with a yellow 'G'. The ninth position (A) is conserved with a green 'A'. The tenth position (T) is conserved with a red 'T'.