

A T T G C G C A A C

Sequence logo for the sequence ATTGGC AA C. The logo shows the conservation of each base. The first 'A' is highly conserved (green). The first 'T' is highly conserved (red). The second 'T' is highly conserved (red). The first 'G' is highly conserved (yellow). The first 'C' is highly conserved (blue). The second 'G' is highly conserved (yellow). The second 'C' is highly conserved (blue). The first 'A' is highly conserved (green). The second 'A' is highly conserved (green). The final 'C' is highly conserved (blue).