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Protein structure and disorder analysis of the full-length protein (1-608). The figure shows the protein sequence, secondary structure, and disorder analysis across three segments: 1-60, 61-120, and 121-180. The secondary structure is represented by green cylinders for alpha-helices and blue arrows for beta-strands. Disorder is indicated by red and yellow bars for regions of high and low disorder, respectively. The protein is highly disordered, with many regions of high disorder (red) and some regions of low disorder (yellow).

Confidence Key

High(9)  Low (0)

? Disordered

 Alpha helix

 Beta strand