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
Figure 1 displays the sequence, secondary structure, and disorder analysis of the protein. The figure is divided into three horizontal panels, each showing a different segment of the protein sequence. Each panel includes the amino acid sequence, a secondary structure diagram (with alpha-helices in green and beta-strands in blue), a confidence score bar, and a disorder prediction bar. The top panel shows residues 1-60, the middle panel shows residues 70-120, and the bottom panel shows residues 130-180. The disorder prediction bar uses a color scale from red (highly disordered) to blue (structured).

Confidence Key

High(9)  Low (0)

? Disordered

 Alpha helix

 Beta strand