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Protein structure analysis of the first three domains of the protein. The figure shows the sequence, secondary structure, and disorder for three domains: 1-60, 70-120, and 130-150. Each domain is represented by a row of tracks. The 'Sequence' track shows the amino acid sequence. The 'Secondary structure' track shows alpha-helices (green) and beta-strands (yellow). The 'SS confidence' track shows the confidence in the secondary structure prediction. The 'Disorder' track shows regions of predicted disorder (red). The 'Disorder confidence' track shows the confidence in the disorder prediction.

Confidence Key

High(9)  Low (0)

? Disordered

 Alpha helix

 Beta strand