



Email	l.a.kelley@imperial.ac.uk
Description	P0AC73
Date	Thu Jan 5 11:17:27 GMT 2012
Unique Job ID	e686e4a3cbeeb252b


Protein structure and disorder analysis for the first three domains of the protein. The image shows three segments of the protein, each with a sequence, secondary structure, and disorder analysis. The first segment (residues 1-60) shows a beta-strand followed by two alpha-helices. The second segment (residues 70-120) shows a long beta-strand followed by three alpha-helices. The third segment (residues 130-140) shows a short alpha-helix followed by a long beta-strand. Disorder analysis is shown as a bar chart below each segment, with green indicating high disorder and red indicating low disorder.

Confidence Key

High(9)  Low (0)

? Disordered

 Alpha helix

 Beta strand