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Description	P13016
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Panel 1 (Residues 1-60):

Sequence	Secondary structure	SS	confidence	Disorder	Disorder confidence
MLLEQGWLVGARRVPSPHYDCRPDDETPTLVLVHNI SLPPGEFGGPWIDALFTGTIDPQA	[Diagram showing alpha helices and beta strands]	[Diagram showing solvent accessibility]	[Color scale bar]	??????	[Color scale bar]

Panel 2 (Residues 70-120):

Sequence	Secondary structure	SS	confidence	Disorder	Disorder confidence
HPFFAEIAHLRVSAHCLIRRDGEIVQYVPFDKRAWHAGVSQYQGRERCNDFSIGIELEGT	[Diagram showing alpha helices and beta strands]	[Diagram showing solvent accessibility]	[Color scale bar]	????	[Color scale bar]


Panel 3 (Residues 130-180):

Sequence	Secondary structure	SS	confidence	Disorder	Disorder confidence
DTLAYTDAQYLAAVTRALIDCYPDI AKNMTGHCDI APDRKTDPGPAFDWARFRLVLSK	[Diagram showing alpha helices and beta strands]	[Diagram showing solvent accessibility]	[Color scale bar]	?	[Color scale bar]


Panel 4 (Residues 180-190):


Sequence	Secondary structure	SS	confidence	Disorder	Disorder confidence
ETT	[Diagram showing alpha helices and beta strands]	[Diagram showing solvent accessibility]	[Color scale bar]	???	[Color scale bar]

Confidence Key

High(9)  Low (0)

? Disordered

 Alpha helix

 Beta strand