



Email	l.a.kelley@imperial.ac.uk
Description	P15028
Date	Thu Jan 5 11:34:12 GMT 2012
Unique Job ID	5200bc35ca4b9cc4


	1	10	20	30	40	50	60																																																					
Sequence	M	L	A	F	I	R	F	L	F	A	G	L	L	L	V	I	S	H	A	F	A	A	T	V	Q	D	E	H	G	T	F	T	L	E	K	T	P	Q	R	I	V	V	L	E	L	S	F	A	D	A	L	A	A	V	D	V	I	P	I	G
Secondary structure	[Alpha Helix]										[Alpha Helix]					[Alpha Helix]					[Alpha Helix]					[Alpha Helix]					[Alpha Helix]																													
SS confidence	[High]										[High]					[High]					[High]					[High]					[High]																													
Disorder	[Low]										[Low]					[Low]					[Low]					[Low]					[Low]																													
Disorder confidence	[High]										[High]					[High]					[High]					[High]					[High]																													
	70	80	90	100	110	120																																																						
Sequence	I	A	D	D	N	D	A	K	R	I	L	P	E	V	R	A	H	L	K	P	W	Q	S	V	G	T	R	A	Q	P	S	L	E	A	I	A	A	L	K	P	D	L	I	I	A	D	S	S	R	H	A	G	V	I	A	L	Q	Q	I	
Secondary structure	[Alpha Helix]					[Alpha Helix]					[Alpha Helix]					[Alpha Helix]					[Alpha Helix]					[Alpha Helix]																																		
SS confidence	[High]					[High]					[High]					[High]					[High]					[High]																																		
Disorder	[Low]					[Low]					[Low]					[Low]					[Low]					[Low]																																		
Disorder confidence	[High]					[High]					[High]					[High]					[High]					[High]																																		
	130	140	150	160	170	180																																																						
Sequence	A	P	V	L	L	K	S	R	N	E	T	Y	A	E	N	L	Q	S	A	A	I	I	G	E	M	V	G	K	K	R	E	M	Q	A	R	L	E	Q	H	K	E	R	M	A	Q	W	A	S	Q	L	P	K	G	T	R	V	A	F	G	
Secondary structure	[Alpha Helix]					[Alpha Helix]					[Alpha Helix]					[Alpha Helix]					[Alpha Helix]																																							
SS confidence	[High]					[High]					[High]					[High]					[High]																																							
Disorder	[Low]					[Low]					[Low]					[Low]					[Low]																																							
Disorder confidence	[High]					[High]					[High]					[High]					[High]																																							
	190	200	210	220	230	240																																																						
Sequence	T	S	R	E	Q	Q	F	N	L	H	T	Q	E	T	W	T	G	S	V	L	A	S	L	G	L	N	V	P	A	A	M	A	G	A	S	M	P	S	I	G	L	E	Q	L	L	A	V	N	P	A	W	L	L	V	A	H	Y	R	E	E
Secondary structure	[Alpha Helix]					[Alpha Helix]					[Alpha Helix]					[Alpha Helix]					[Alpha Helix]																																							
SS confidence	[High]					[High]					[High]					[High]					[High]																																							
Disorder	[Low]					[Low]					[Low]					[Low]					[Low]																																							
Disorder confidence	[High]					[High]					[High]					[High]					[High]																																							
	250	260	270	280	290	300																																																						
Sequence	S	I	V	K	R	W	Q	Q	D	P	L	W	Q	M	L	T	A	A	Q	K	Q	Q	V	A	S	V	D	S	N	T	W	A	R	M	R	G	I	F	A	A	E	R	I	A	A	D	T	V	K	I	F	H	H	Q	P	L	T	V	V	K
Secondary structure	[Alpha Helix]					[Alpha Helix]					[Alpha Helix]					[Alpha Helix]					[Alpha Helix]																																							
SS confidence	[High]					[High]					[High]					[High]					[High]																																							
Disorder	[Low]					[Low]					[Low]					[Low]					[Low]																																							
Disorder confidence	[High]					[High]					[High]					[High]					[High]																																							

Confidence Key

High(9)  Low (0)

? Disordered

 Alpha helix

 Beta strand