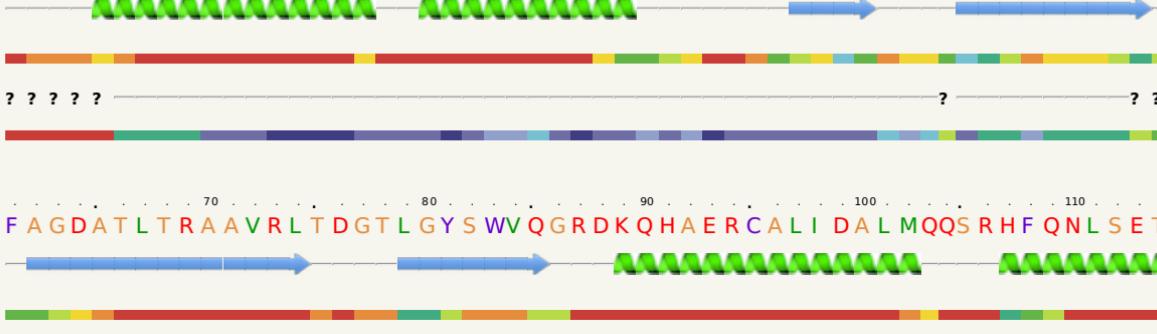


| | |
|---------------|-----------------------------|
| Email | l.a.kelley@imperial.ac.uk |
| Description | P16685 |
| Date | Thu Jan 5 11:35:31 GMT 2012 |
| Unique Job ID | d4d340cf27050f5b |



Sequence: MHA DTAT RQH VMS VLA HS QPA ELA ARL NAL NI TAD Y EVI RAA ETGL VQI QAR MGGT GER F

Secondary structure: [Ribbon diagram showing alpha-helices and beta-strands]

SS: [Secondary structure elements represented by colored bars]

confidence: [Confidence scores represented by colored bars]

Disorder: [Disorder scores represented by colored bars]

Disorder confidence: [Disorder confidence scores represented by colored bars]

Sequence: F AG DATL TRA AVRL TDGTL GYS WV QGRDK QHA ER CALI DAL MQQS RH F QNL SETLI APLD

Secondary structure: [Ribbon diagram showing alpha-helices and beta-strands]

SS: [Secondary structure elements represented by colored bars]

confidence: [Confidence scores represented by colored bars]

Disorder: [Disorder scores represented by colored bars]

Disorder confidence: [Disorder confidence scores represented by colored bars]

Sequence: A DR MAR I AAR QAE V NAS RV D F T M V R G D N A

Secondary structure: [Ribbon diagram showing alpha-helices and beta-strands]


SS: [Secondary structure elements represented by colored bars]

confidence: [Confidence scores represented by colored bars]


Disorder: [Disorder scores represented by colored bars]


Disorder confidence: [Disorder confidence scores represented by colored bars]

Confidence Key

High(9)  Low (0)

? Disordered

 Alpha helix

 Beta strand