

Email	l.a.kelley@imperial.ac.uk
Description	P00887
Date	Thu Jan 5 10:56:58 GMT 2012
Unique Job ID	3e0167c0bfe83325

Sequence: MNRTDELRTARIESLVTPAELALRYPVTPGVATHVTDSSRRRIEKILNGEDKRLLLVIGPC

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

SS confidence: [Color scale from red to green]

Disorder: [Red line indicating disordered regions]

Disorder confidence: [Color scale from red to green]

Sequence: SIHDLTAAMEYATRLQSLRNQYQSRLEIVMRTYFEKPRTVVGWKGLISDPDLNGSYRVNH

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

SS confidence: [Color scale from red to green]

Disorder: [Red line indicating disordered regions]

Disorder confidence: [Color scale from red to green]

Sequence: GLEELARKLLQLVNELGVPTATEFLDMVTGQFIADLISWGAIGARTTESQIHREMASALSC

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

SS confidence: [Color scale from red to green]

Disorder: [Red line indicating disordered regions]

Disorder confidence: [Color scale from red to green]

Sequence: PVGFKNGTDGNTRI AVDAIRAAARASHMFLSPDKNGQMTIYQTSGNPYGHIIMRGGKKPNY

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

SS confidence: [Color scale from red to green]

Disorder: [Red line indicating disordered regions]

Disorder confidence: [Color scale from red to green]

Sequence: HADDIAAACDTLHEFDLPEHLVVDFSHGNCQKQHRRLQLEVCEDI CQQIRNGSTAIAGI MA

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

SS confidence: [Color scale from red to green]

Disorder: [Red line indicating disordered regions]

Disorder confidence: [Color scale from red to green]

Sequence: ESFLREGTQKIVGSQPLTYGQSITDPCLGWEDTERLVEKLASAVDTRF

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

SS confidence: [Color scale from red to green]

Disorder: [Red line indicating disordered regions]

Disorder confidence: [Color scale from red to green]

Confidence Key

High(9)  Low (0)

? Disordered

 Alpha helix

 Beta strand