

Email	l.a.kelley@imperial.ac.uk
Description	P33012
Date	Thu Jan 5 11:50:47 GMT 2012
Unique Job ID	37b67fac81212a9d

Sequence: M N Y E I K Q E E K R T V A G F H L V G P W E Q T V K K G F E Q L M M W V D S K N I V P K E W V A V Y Y D N P D E T P A

Secondary structure: [Blue arrows indicating alpha-helices and beta-strands]

SS confidence: [Color scale from red (low) to green (high)]

Disorder: [Red line indicating disordered regions]

Disorder confidence: [Color scale from red (low) to green (high)]

Sequence: E K L R C D T V V T P G Y F T L P E N S E G V I L T E I T G G Q Y A V A V A R V V G D D F A K P W Y Q F F N S L L Q D

Secondary structure: [Blue arrows indicating alpha-helices and beta-strands]

SS confidence: [Color scale from red (low) to green (high)]

Disorder: [Red line indicating disordered regions]

Disorder confidence: [Color scale from red (low) to green (high)]

Sequence: S A Y E M L P K P C F E V Y L N N G A E D G Y W D I E M Y V A V Q P K H H

Secondary structure: [Blue arrows indicating alpha-helices and beta-strands]

SS confidence: [Color scale from red (low) to green (high)]

Disorder: [Red line indicating disordered regions]

Disorder confidence: [Color scale from red (low) to green (high)]

Confidence Key

High(9)  Low (0)

? Disordered

 Alpha helix

 Beta strand