

Email	l.a.kelley@imperial.ac.uk
Description	P30192
Date	Thu Jan 5 11:46:17 GMT 2012
Unique Job ID	9b84ce7843cf72bb

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


Secondary structure: [Alpha-helices and beta-strands represented by green cylinders and blue arrows]

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


Disorder: [Red bar indicating disordered regions]


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

Confidence Key

High(9)  Low (0)

? Disordered

 Alpha helix

 Beta strand