

UniprotKB ID	Entry name	organism	full name	oglcnacscore	oglcnac sites	phosphorylation sites	PMIDS	sequence
Q6A068	CDC5L_MOUSE	Mus musculus	Cell division cycle 5-like protein	9.340548	NaN	T227;S303;S358;T377;T385;T396;T404;T411;T415;S417;T424;T430;T438;T442	34887587	M P R I M I K G G V W R N T E D E I L K A A V M K Y G K N Q W S R I A S L L H R K S A K Q C K A R W Y E W L D P S I K K T E W S R E E E E K L L H L A K L M P T Q W R T I A P I I G R T A A Q C L E H Y E F L L D K T A Q R D N E E E T T D D P R K L K P G E I D P N P E T K P A R P D P I D M D E D E L E M L S E A R A R L A N T Q G K K A K R K A R E K Q L E E A R R L A A L Q K R R E L R A A G I E I Q K K R K K K R G V D Y N A E I P F E K K P A L G F Y D T S E E N Y Q A L D A D F R K L R Q Q D L D G E L R S E K E G R D R K K D K Q H L K R K K E S D L P S A I L Q T S G V S E F T K K R S K L V L P A P Q I S D A E L Q E V V K V G Q A S E V A R Q T A E E S G I T N S A S T L L S E Y N V T N N S I A L R T P R T P A S Q D R I L Q E A Q N L M A L T N V D T P L K G G L N T P L H E S D F S G V T P Q R Q V V Q T P N T V L S T P F R T P S N G A E G L T P R S G T T P K P V T N A T P G R T P L R D K L N I N P E D G M A D Y S D P S Y V K Q M E R E S R E H L R L G L L G L P A P K N D F E I V L P E N A E K E L E E R E I D D T Y I E D A A D V D A R K Q A I R D A E R V K E M K R M H K A V Q K D L P R P S E V N E T I L R P L N V E P P L T D L Q K S E E L I K K E M I T M L H Y D L L H H P Y E P S G N K K G K N V G F A T N N S E H I T Y L E H S P Y E K F S K E D L K K A Q D A L V Q E M E V V K Q G M S H G E L S S E A Y N Q V W E E C Y S Q V L Y L P A Q S R Y T R A N L A S K K D R I E S L E K R L E I N R G H M T T E A K R A A K M E K K M K I L L G G Y Q S R A M G L M K Q L N D L W D Q I E Q A H L E L R T F E E L K K H E D S A I P R R L E C L K E D V Q R Q Q E R E K E L Q Q R Y A D L L M E K E T L Q A K F

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