

UniprotKB ID	Entry name	organism	full name	oglcnacscore	oglcnac sites	phosphorylation sites	PMIDS	sequence
P97310	MCM2_MOUSE	Mus musculus	DNA replication licensing factor MCM2	10.801642	S108	S12;S21;T25;S26;S27;S32;T39;S40;S41;S53;T59;S108;T137;S139;S140;S381;S484	29562282	MAESSELSASSPARQRRRISDPLTS SPGRSSRRADALTSSPGRDLPPFEDE SEGLLGTEGPMEEEEEDGEELIGDGM ERDYRPIPELDVYEAEGALDDEDVE ELTASQREAAERTMRQRDREAGRGL GRMRRGLLYDSSEEDERPARKRR HVERATEDGEEDEEMIESIENLEDL KGHSVREWVSMAGPRLEIHRFKN FLRTHVDSHGHNVFKERISDMCKE NRESLVVNYEDLAAREHVLAYFLPE APAELLQIFDEAALEVVLAMYPKYDR ITNHIHVRISHLPLVEELRSLRQLHL NQLIRTSGVVTSTCTGVLPQLSMVKY NCSKCNFVLGPFQSQNQEVKPGS CPECQSAGPFEINMEETIYQNYQRIR IQESPGKVAAGRLPRSKDAILLADLV DCKPGDEIELTGIYHNNYDGLNT ANGFPVFATIILANHVAKKDNKVAV GELTDEDVKMITGLSKDQQIGEKIFA SIAPSIYGHEDIKRLALALFGGEPK NPGGKHKVRGDINVLLCGDPGTAKS QFLKYIEKVSSRAIFTTGQASAVGL TAYVQRHPVSREWLEAGALVLADR GVCLIDEFDKMNDQDRTSIHEAME QQSISISKAGIVTSLQARCTVIAAANP IGGRYDPSLTFSENVDLTEPIISRFDV LCVVRDTPVQDEMLARFVVGSHV RHHPSNKKDEGLTNGGTLEPAMPN TYGVEPLPQEVLLKYYIYAKERVRPKL NQMDQDKVARMYSDLRKESMATGS IPITVRHIESMIRMAEAHARMHLRD YVMEDDVNMAIRVMMESFIDTQKF SVMRSMRKTFFARYLSFRRDNDLL LFILKQLVAEQVTYQRNRFQAQQDTI EIPEKDLMDKARQINIHNLSAFYDS LFKFNKFSRDLKRKLILQQF

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