	UniprotKB ID	Entry name	organism	full name	oglcnacscore	oglcnac sites	phosphorylation sites	PMIDS	sequence	intracellular	extracellular	cytosol	nucleus	mitochndrion	endoplasmic reticulum	golgi apparatus	plasma membra
0	Q9HCE1	MOV10_HUMAN	Homo sapiens	Helicase MOV-10	16.613227	NaN	T160;T254;S432;S969;S977	32522876;30397120;34019948;28510447;38665916	MPSKFSCRQLREAGQCFESFLVVRG LDMETDRERLRTIYNRDFKISFGTPA PGFSSMLYGMKIANLAYVTKTRVRF FRLDRWADVRFPEKRRMKLGSDISK HHKSLLAKIFYDRAEYLHGKHGVDV EVQGPHEARDGQLLIRLDLNRKEVL TLRLRNGGTQSVTLTHLFPLCRTPQ FAFYNEDQELPCPLGPGECYELHVH CKTSFVGYFPATVLWELLGPGESGS EGAGTFYIARFLAAVAHSPLAAQLKP MTPFKRTRITGNPVVTNRIEEGERPD RAKGYDLELSMALGTYYPPPRLRQL LPMLLQGTSIFTAPKEIAEIKAQLETA LKWRNYEVKLRLLLHLEELQMEHDI RHYDLESVPMTWDPVDQNPRLLTL EVPGVTESRPSVLRGDHLFALLSSET HQEDPITYKGFVHKVELDRVKLSFS MSLLSRFVDGLTFKVNFTFNRQPLR VQHRALELTGRWLLWPMLFPVAPR DVPLLPSDVKLKLYDRSLESNPEQL QAMRHIVTGTTRPAPYIIFGPPGTGK TVTLVEAIKQVVKHLPKAHILACAPS NSGADLLCQRLRVHLPSSIYRLLAPS RDIRMVPEDIKPCCNWDAKKGEYVF PAKKKLQEYRVLITTLITAGRLVSAQF PIDHFTHIFIDEAGHCMEPESLVAIA GLMEVKETGDPGGQLVLAGDPRQL GPVLRSPLTQKHGLGYSLLERLLTYN SLYKKGPDGYDPQFITKLLRNYRSHP TILDIPNQLYYEGELQACADVVDRER FCRWAGLPRQGFPIIFHGVMGKDER EGNSPSFFNPEEAATVTSYLKLLLAP SSKKGKARLSPRSVGVISPYRKQVEK IRYCITKLDRELRGLDDIKDLKVGSV EEFQGQERSVILISTVRSSQSFVQLD LDFNLGFLKNPKRFNVAVTRAKALLI IVGNPLLLGHDPDWKVFLEFCKENG GYTGCPFPAKLDLQQGQNLLQGLSK LSPSTSGPHSHDYLPQEREGEGGLS LQVEPEWRNEL	None	None	None	None	None	None	None	None