

UniprotKB ID	Entry name	organism	full name	oglcnacscore	oglcnac sites	phosphorylation sites	PMIDS	sequence	intracellular	extracellular	cytosol	nucleus	mitochondrion	endoplasmic reticulum	golgi apparatus	plasma membrane	extra
P35527	K1C9_HUMAN	Homo sapiens	Keratin, type I cytoskeletal 9	26.103696	NaN	S14;S57	39990658;37217939;33214551;41018975;22967762;26853435;38665916;34019948	MSCRQFSSSYLSRSGGGGGGLGS GGSIRSSYSRFSSSGGGGGGRFSSS SGYGGSSRVCGRGGGSGFYSGG GSGGGFSASSLGGGFGGSRGFGGA SGGGYSSSGGGFGGGSGGGFG GGYSGFGGFGGGGAGGGDGGI LTANEKSTMQELNSRLASYLDKVOA LEFANNLDENKIQDWYDKKGPAAIQ KNYSPYYNTIDDLKQIVDLTVGNN KTLDDIDNTRMTLDDFRIKFEMEQN LRQGVADINGLRQVLDNLTMEKS DLEMQYETLQEELMALKKNHKEEM SOLTGQNSGDVNVEINVAPGKDLTK TLNDRMQEYEQLIAKNRKDIENQYE TOITQIEHEVSSSGOEVSQSAKEVTQ LRHGVQELEIELQSLSKKALEKSL EDTKNRYCGQLQMIQEQISNLEAQI TDVREQEIECQNQEYSLLSIKMRLEK EIETYHNLLEGGQEDFESSGAGKIGL GGRGSGGSYGRGSRGGSGGSYGG GSGGGYGGGSGRGGSGGSYGGG SGSGGGSGGYGGSGGGHSGGSG GGHSGGSGNYGGSGSGGGSGGG YGGSGSRGGSGGSHGGSGFGGE SGGSYGGGEEASGGGYGGSGKS SHS	True	False	4.596	4.619	1.14	1.067	0.863	1.487	4.32