

UniprotKB ID	Entry name	organism	full name	oglnacscore	oglnacsites	phosphorylation sites	PMIDS	sequence	intracellular	extracellular	cytosol	nucleus	mitochondrion	endoplasmic reticulum	golgi apparatus	plasm memb
P13645	K1C10_HUMAN	Homo sapiens	Keratin, type I cytoskeletal 10	26.627543	S56;S58	S14;S16;S42;S53;S56;S170	37217939;33214551;41018975;40596516;26853435;35083852;34019948;29351928	MSVRYSSSKHYSSSRSGGGGGGG CGGGGVSSLRISSSKGLGGGFSS GGFSGGSFSGSGGGGCFGGSSGGY GGLGGFGGGSFRGSYSSSFGGSYG GIFGGGSGGGSFSGGSGGGGGFGG GGFGGGFGGGSFGDGLLSGNEKV TMQNLNDRLASVLDKVRALLESNYE LEGKIKEWYEKHGNSHQGEPRDYSK YYKTIDDLKNQILNLTDDNANILLQI DNARLAADDFRLKYENEVALRQSV ADINGLRRVLDLTLTKADLEMQIES LTEELAYLKKNHEEEMKDLRNVSTG DVNVEMNAAPGVDLTQLLNMRMSQ YEQLAEQNRKDAEAWFNEKSKELTT EIDNNIEQISSYKSEITELRRNVQALE IELQSQLALKQSLEASLAETEGRYCV QLSQIQAQISALEEQQQIRAETECQ NTEYQQLLDIKIRLENEIQTYRSLLE GEGSSGGGGRGGGSFSGGYGGSS GGSSGGGHGGGHGSSGGGYGGG SSGGSSGGYGGSSGGGHGSS SGGYGGSSGGGGGYGGSSGGG SSSGGYGGSSGGHKSSSSGSVG ESSSKGPRY	True	True	4.677	4.738	1.749	1.481	1.2	4.455