

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	extracellular region
Q9NQC7	CYLD_HUMAN	Homo sapiens	Ubiquitin carboxyl-terminal hydrolase CYLD	26.553499	NaN	S387;S418;S422	32411667	MSSGLWSQEKVTSFYWEERIFYLL QECSVTDKQTKLLKVPKGSIGQYIQ DRSVGHSRIPSAKGGKKNIGLKILEQ PHAVLFDVDEKDVVEINEKFTLELLAI TNCEERFSLFKNNRRLSKGLQIDVG CPVKVQLRSGEKFPVVRFRGPLL AERTVSGIFFGVLEEEGRGQGFDT GVYQKQLFQCEDECQVGFVALDKLE LIEDDDTALESFYAGPGDTMQVELP PLEINSRVSLKVGETIESGTIVIFCDVL PGKESLGYFVGVDMNPIGNWDGR FDGVQLCSFACVESTILLHINDIIPAL SESVTQERRPKLAFMSRQVGDKGS SSHKNPKATGSTSDPGNRRNSELFY TLNGSSVDSQPQSKSKNTWYIDEVA EDPAKSLTEISTDFDRSSPPLQPPP NSLTTENRFHSLPFSLTKMPNTNGS IGHSPLSLSAQSVMEELNTAPVQES PPLAMPNGSHGLEVGLAEVKENP PFYGVIRWIGPPGLNEVLAGELED ECAGCTDGTFRGTRYFTCALKKALF VKLKSCRPSRFASLQPVSNQIERC NSLAFGGYLSEVVEENTPPKMEKEG LEIMIGKKKGIQGHYNSCYLDSTLFC LFAFSSVLDTVLLRPKEKNDVEYYSE TQELLRTEIVNPLRIYGYVCATKIMKL RKILEKVEAASGFTSEEKDPPEFLNI LFHHILRVEPLLKIRSAGQKVQDCYF YQIFMEKNEKVGVPVPTIQOLLEWSFI NSNLKFAEAPSCLIQMPRFKDFKL FKKIFPSLELNITDLEDTPROCRICG GLAMYECRECYDDPDISAGKIKQFC KTCNTQVHLHPKRLNHKYNPVSLPK DLPDWDWRHGCIPCQNMELFAVLC IETSHYVAFVKYGKDDSAWLFDDSM ADRDGGQNGFNIPQVTPCPEVGEYL KMSLEDLHSLDSRRIQGCARRLLCD AYMCMYQSPTMSLYK	None	None	None	None	None	None	None		