

UniprotKB ID	Entry name	organism	full name	oglcnacscore	oglcnac sites	phosphorylation sites	PMIDS	sequence
Q7TME2	SPAG5_MOUSE	Mus musculus	Sperm-associated antigen 5	19.12418	S712;S715	S12;S14;S66;S161;S321;S333;S342;S946	29187734;36852467	MWRVKTLNLGLSPSPQKGGKPMAMST PLRELKLOPEALADSGKGPMSMISALT PYLCRLELKERCNNSPVDFINTEN NFLSEQFHPSTHIEACQRESDPTP ESNSLFHTLEEAIETVDDFVVDPRD DSIVESMVLLPFSLGQQQDLMLQAH LDTTAERTKSSLNESLGLLEDLVGKE VAPCVEDSLTEIVAIRPEQPTFQDPPL GPSDTEAPVDLVPSENVLNFSLAR LPSAVLAQDFSVHDVDPGEETVEN RVLQEMETSFPFPPEEAELGDQAPA ANAEAVSPLYLTSSLVEMGPREAPG PTVEDASRIPGLESETWMSPLAWLE KGVNTSVMLQNLRQSLSFSSVLQDA AVGNTPLATCSVGTSTFTPPAPLEVGT KDSTSETERLLLGCRRPPDLATLSRHD LEENLLNSLVLEVLSHQLQAWKSQ LTVPHREARDSSTQTDSPPCGVTKT PKHLQDSKEIRQALLQARNVMQSW GLVSGDLLSLLHLSLTHVQEGRVTV SQESQRSKTLVSSCSRVLKKLKAKL QSLKTECEEARHSKEMALKGKAAA AVLEAFRAHASQRISQLEOGLTSMQ EFRGLLQEAQTQLIGLHTEQKELAQ QTVSLSSALQQDWTSVQLNYGIWAA LLSWSRELTKKLTAKSRQALQERDA AIEEKQVVKEVEQVSAHLEDCKGQ IEQLKLENSRLTADLSAQLQILTSTE SQLKEVRSQHSRCVQDLAVKDELLC QLTQSNKEQATQWQKEEMELKHIQ AELLQQQAVLAKEVQDLRETVEFID EESQVAHRELGQIESQLKVTLELLRE RSLQCETLRDTVDSLRAELASTEAK HEKQALEKTHQHSQELRLLAEQLQS LTLFLQAKLKENKAESIILPSTGSAP AQEHPLSNDSSISEQTPTAAVDEVPE PAPVPLGSVKSAFTRVASMASFQPT ETPDLEKSLAEMSTVLQELKSLCSLL QESKEEATGVLQREICELHSRLQAQ EEEHQEALKAKEADMEKLNQALCL LRKNEKELLEVIQKQNEKILGQIDKS GQLINLREEVTQLTQSLRRAETETKV LQEALEGQLDPSCQLMATNWIQEKV FLSQEVSKLRVMFLEMKTEKEQLM DKYLSHRHILEENLRRSDTELKCLD DTIQHVYETLLSIPETMKSCKELQGL LEFLS