

UniprotKB ID	Entry name	organism	full name	oglnacscore	oglnac sites	phosphorylation sites	PMIDS	sequence
O88783	FA5_MOUSE	Mus musculus	Coagulation factor V	9.471873	NaN	T638;S903	29187734	MLLVCPCFFLLVVLGTRWAGWGSH QAEAAQLRQFYVAAQGILWNYHPEP TDFSLNSIPSFKKIVYREYEQYFKKE KPRSSNSGLLGPTLYAEVGDVIKVFH RNKADKPLSIHPQGIKYSKFSEGASY ADHTFPAERKDDAVAPGEEYTYEWI VSEDSGPTPDDPPCLTHIYYSYENLT QDFNSGLIGPLLICKKGTLEDGTQK MFDKQHVLLFAVFDESKSRSQSPSL MYTINGFVNKTMPDITVCAHDHVS WHLIGMSSGPELFSIHFNGQVLEQN QHKVSTVTLVSATSTTANMTMSPEG RWIVSSLIPKHYQAGMQAYIDIKNCP KKTRSPKTLTREQRRYMKRWEYFIA AEEVIWNYAPVIPANMDKIYRSQHL DNFSNQIGKHYKKVIYRQYEEETFTK RTDNPSIKQSGILGPVIRAQVRDLKI VFKNMASRPYSIYPHGVTTFSPYEDGI NSSSTSGSHTTIRPVQPGETFTYKW NILEFDEPTENDAQCLTRPYSDVDV TRDIASGLIGLLLICKSRSLDQRGVQ RVADIEQQAVFAVF DENKSWYIEDN INKFCENPDEVKRDDPKFYESNIMS TINGYVPESISTLGFCFDDTVQWHFC SVGTHDDILTIHFTGHSFIYGRRHED TLTLFPMRGESVTVTMDNVGTWML TTMNSNPKRRNLRLRFRDVKCNRD YDNEDSYEIEPPAPTSMTTRRIHDS LENEFGIDNEDDDYQYLLASSLGIRS FKNSSLNPEENEFNLTALENSSE FISPSTDRVSDSNSSRILSKIINNLK DFQRTLPGSGATVAGTLRLNLIGLDE NFVLNSSTEHRSSSYHENDMENPQ SNITMVYLLPLGPKGSGNREQDKPK TIKTGRPHMMKHRFSWMKAPAGKT GRHSNPKNSSYGMKSEEDIPSELIPL KQKITSKFLNRRRWVASEKGSYEIIA ANGEDTDVDKLTNSPQNQNITVPRG ESTSHTNTTRKPSDLPTFSGVGHKS PHVRQEEENSGFQKRQLFIRTRKKK KNKKLALHSPSPRGFDPLRGHNHS PFPDRLLNHSLLLHKSNETALSPD LNQTSPPSMSTRSLPDYNQYSKNDT EQMSSSLDLYQSVPAEEHSPTFPAQ DPDQTHSTTDPSYRSSPPELSQGLD YDLSHDFYPDDIGLTSFFPDQSQKSS FSSDDDQAIPSSDSLFTISPELDQTI IYPDLQLLSPEDNQKTSSPDLGQV PLSPDDNQKTSSPDLGQVSLSPDDN QKTSSPDLGQVPLSLDDNQKTTSPD

LGQVPLSPDDNQMITSPDLGQVPLS
SDNQKTSSPDLGQVPLFPEDNQNYF
LDLSQVPLSSDQNETSSTDLLTSP
DFGQTVLSPDLQPLPSDNSQVTV
SPDLSLLTSPDFNEIILAPDLGQVTL
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EDDFVTYNDPYRTDTRTDVNSSRNP
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LGILGPVIRAEVDDVIQVRFKNLASR
PYSLHAHGLSYEKSSEGTKYEDESP
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SGPENPGSACRAWAYYSAVNVERDI
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KNFFNPPIISRFRIRIIPKTWNQSIAR
LELFGCDIY