

UniprotKB ID	Entry name	organism	full name	oglcnacscore	oglcnac sites	phosphorylation sites	PMIDS	sequence
Q68CZ2	TENS3_HUMAN	Homo sapiens	Tensin-3	14.264944	NaN	T323;S332;S361;S440;S516;S571;T632;S649;S660;S687;S690;S735;S776;T780;S811;S866;S901;S1149;S1154;S1293;S1441	38665916;30379171;28510447	MEEGHGLDLTYITERIIAVSFPAGCS EESYLHNLQEVTRMLKSKHGDNYL VLNLSEKRYDLTKLNPKIMDVGWPE LHAPPLDKMCTICKAQESWLNSNLQ HVVVIHCRGGKGRIGVVISSYMHFT NVSASADQALDRFAMKKFYDDKVSA LMQPSQKRYVQFLSGLLSGSVKMN ASPLFLHFVILHGTNFDFTGGVCRPF LKLYQAMQPVYTSGIYNVGPENPSRI CIVIEPAQLLKGDVMVKCYHKKYRSA TRDVIFRLQFHTGAVQGYGLVFGKE DLDNASKDDRFDPDYGKVELVFSATP EKIQGSEHLYNDHGVIVDYNTTDP LIRWDSYENLSADGEVLHTQGPVDGS LYAKVRKKSSSDPGIPGGPQAIPATN SPDHS DHTLSVSSDSGHSTASARTD KTEERLAPGTRRGLSAQEKAELDQL LSGFGLDPGSSLKEMTDARSKYSG TRHVVPAQVHVNGDAALKDRETDIL DDEMPHDLHSVDSLGLTSSSEGP QSAHLGPFTCHKSSQNSLLSDGFGS NVGEDPQGTLPDLGLGMDGPYER ERTFGSREPQPOPLLKPSVSAQM QAYGQSSYSTQTVWRQQQMVVAHQ YSFAPDGEARLVSRCPADNPGLVQA QPRVPLTPTRGTSSRVAVQRGVGS PHPPDTQQPSPSKAFKPRFPGDQVV NGAGPELSTGSPGSPTLDIDQSIEQ LNRLILELDPTFEPIPTHMNALGSQA NGSVSPDSVGGGLRASSRLPDTGEG PSRATGRQGSSAEQPLGGRLRKL SLGQYDNDAGGQLPFSKCAWGKAGVD YAPNLPPFPSPADV KETMTPGYPOD LDIIDGRILSSKESMCSTPAFPVSPET PYVKTALRHPPFPPEPPLSSPASQH KGGREPRSCPETLTHAVGMSESPIG PKSTMLRADASSTPSFQQAFASSCTI SSNGPGQRRESSSAERQWVESP PKPMVSLGSGRPTGSPLSAEFSGTRK DSPVLSCFPPSELQAPFHSHSLAE PPDSLAPPSSQAF LFGGTAPVGSGLP PEEDLGALLANSHGASPTPSIPLTAT GAADNGFLSHNFLT VAPGHSSHHS PGLQGQGVTLPGQPPLPEKKRASEG DRSLGVSVPSSSGFSSPHSGSTISIPF PNVLPDFSKASEAASPLPDS PGDKLV IVKFVQDTSKFWYKADISREQAIAML KDKEPGSFIVRDSHSFRGAYGLAMK VATPPPSVLQLNKKAGDLANELVRH FLIECTPKGVRLKGCN EPYFGSLTA LVCQHSITPLALPCKLLIPERDPLEEI AESSPQTAANSA AELLKQGAACNVW

								YLNSEMEMSLTGHQAIQKALSITLVQ EPPPSTVVHFKVSAQGITLTDNQK LFFRRHYVNSVIFCALDPQDRKI KDGSSKVFGFVARKQGSATDNVCH LFAEHDPEQPASAIVNFVSKVMIGSP KKV
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