

UniprotKB ID	Entry name	organism	full name	oglcnacscore	oglcnac sites	phosphorylation sites	PMIDS	sequence
Q14126	DSG2_HUMAN	Homo sapiens	Desmoglein-2	14.340815	T1056;T1108	S680;S700;S703;S723;S726;T804;S806;S810;S815;T922;S1118	30059200;33214551;32119511;31492838;29237092;34019948;30620550	MARSPGRAYALLLLLCFNVGSLHLQVLSTRNENKLLPKHPLVQRKRAWITAPVALREGEDLSKKNPIAKIHSDLAEERGLKITYKYTGKGITEPPFGIFVFNKDTGELNVTSLDREETPFFLLTG YALDARGNNVEKPLELRKIVLDINDNEPVFTQDVFVGSVEELSAHTLVMKINATDADEPNTLNSKISYRIVSLEPAYPPVFYLNKDTGEIYTTSVTLDREEHSSYTLTVEARDGNGEVTDKPVKQAAQVQIRILDVNDNIPVVENKVLGMVEENQVNVEVTRIKVFDADAIGSDNWL ANFTFASGNEGgyFHietDAQTNEGIVTLIKEVDYEEMKNLDFSVIVANKA AFHKSIRSKYKPTPIPIKVKVKNVKEG IHFKSSVISIYVSESMDRSSKGOIIGNFOAFDEDTGLPAHARYVKLEDRDNWISVDSVTSEIKLAKLPDFESRYVQNGTYTVKIVAISEDYPRKTITGTVLINVEDINDNCPTLIEPVQTIChDAEYVNVTAEDLDGHPNSGPFsfVIDKPPGM AEKWKIARQESTSVLLQSEKKLGRSEIQFLISDNQGFSCPEKQVLTLCVCECLHGSGCREAQHDSYVGLGPAAIALMILAFLLLLLVPLLLLMCHCGKGA KGFTPIPGTIEMLHPWNNEGAPPEDKVVPSFLPVDQGGSLVGRNGVGM AKEATMKGSSASIVKQHEMSEM DGRWEEHRLLS GRATQFTGATGAI MTTETTKTARATGASRDMAGAQAVALNEEF LRNYFTDKAASYTEEDENHTAKDCLLVYSQEETESLNASIGCCSFIEGELDDRFLDDLGLKFKTLAEVCLGQKIDINKEIEQRQK PATETSMNTASHLCEQTMVNSENTYSSGSSFPVPKSLQEANA EKVTQEI VTERS SVSSRQAQKVATPLPDPMASRNVIA TETS YVTGSTMPPTTVILGPSQPQSLIVTERVYAPASTLVDQPYANEGTVVVTERVIQPHGGGSNPLEGTQHLQDVPYVMVRERESFLAPSSGVQPTLAMPNIAVGQNVTVTERVLAPASTLQSSYQIPTENSMTARNTTVSGAGVPGPLPDFGLEESGHSNSTITTSSTRVTKHSTVQHSYS

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