

| UniprotKB ID | Entry name | organism | full name | oglcnacscore | oglcnac sites | phosphorylation sites | PMIDS | sequence |
|--------------|------------|--------------|---------------------------------------|--------------|---------------|-----------------------|--|---|
| P38435 | VKGC_HUMAN | Homo sapiens | Vitamin K-dependent gamma-carboxylase | 12.062774 | T653 | NaN | 29237092;31492838;33214551;34725712;34019948 | MAVSAGSARTSPSSDKVQKDKAELI SGPRQDSRIGKLLGFEWTDLSSWRR LVTLLNRPTDPASLAVFRFLFGFLMV LDIPQERGLSSLDKRYLDGLDVCFRP LLDALRPLPLDWMYLVYTIMFLGAL GMMLGLCYRISCVLFLLPYWYVFL DKTSWNNHSYLYGLLAFQLTFMDA NHYWSVDGLLNAHRRNAHVPLWN YAVLRGQIFIVYFIAGVKKLDADWVE GYSMEYLSRHWFSPFKLLSEELT SLLVHWGGLLLDLSAGFLFFDVS RSIGLFFVSYFHCMNSQLFSIGMFS YVMLASSPLFCSPWPRKLVSYCPR RLQQLPLKAAPQPSVSCVYKRSRG KSGQKPLRHQLGAAFTLLYLLEQL FLPYSHFLTQGYNNWTNGLYGYSW DMMVHSRSHQHVKITYRDGRTGEL GYLNPGVFTQSRRWKDHADMLKQY ATCLSRLLPKYNVTEPQIYFDIWVSI NDRFQQRIFDPRVDIVQAAWSPFQR TSWVQPLMDLSPWRAKLQEISSL DNHTEVVFIADFPGLHLENFVSEDL GNTSIQLLQGEVTVELVAEQKNQTL REGKMQLPAGEYHKVYTTSPSPSC YMYVYVNTTELALQDLAYLQELKE KVENGSETGPLPPELQPLLEGEVKG GPEPTPLVQTFLLRQRLQEIERRR NTPFHERFFRFLLRKLYVFRRSFLM TCISLRNLILGRPSLEQLAQEVTYAN LRPFEAVGELNPSNTDSSHSNPPES NPDPVHSEF |

0