

| UniprotKB ID | Entry name | organism     | full name                      | oglcnacscore | oglcnac sites | phosphorylation sites | PMIDS    | sequence   |
|--------------|------------|--------------|--------------------------------|--------------|---------------|-----------------------|----------|--|
| P14410       | SUIS_HUMAN | Homo sapiens | Sucrase-isomaltase, intestinal | 13.589521    | NaN           | S7                    | 37217939 | MARKKFSGLEISLIVLFVIVTIIAIALIV<br>VLATKTPAVDEISDSTSTPATTRVTT<br>NPSDSGKCPNVLNDPVRNRCIPE<br>QFPTEGICAQRGCCWRPWNDSLIP<br>WCFVDNHGYNVQDMTTTSIGVEA<br>KLNRIPTLFGNDINSVLFTTQNT<br>PNRFRFKITDPNNRRYEVPHQYVKE<br>FTGPTVSDTLYDVKVAQNPFISQVIR<br>KSNGKTLFDTSIGPLVYSDOYLQIST<br>RLPSDIYIGIGEQVHKRFRHDLWSK<br>TWPIFTRDQLPGDNNNNLYGHQTF<br>FMCIEDTSGKSFGVFLMNSNAMEIF<br>IQPTPIVYRVTGGILDFYILLGDTPE<br>QVVQQYQQLVGLPAMPAYWNLGFQ<br>LSRWNYKSLDVVKEVRRNREAGIP<br>FDTQVTDIDYMEDKKDFTYDQVAFN<br>GLPQFVQDLHDHGQKYVILDP AISI<br>GRRANGTTYATYERGNTQHVWINE<br>DGSTPIIGEVWPGLTVYDPFTNPNCI<br>DWWANEC SIFHQEVQYDGLWIDMN<br>EVSSFIQGSTKGCNVNKLNYPPFTP<br>DILDKLMYSKTICMDAVQNWGKQY<br>DVHSLYGYSMAIATEQAVQKVF PNK<br>RSFILTRSTFAGSGRHAHWLGDNT<br>ASWEQMEWSITGMLEFSLFGIPLVG<br>ADICGFVAETTEELCRRWMQLGAFY<br>PFSRNHNSDGYEHQDPAFFGQNSL<br>LVKSSRQYL TIRYTL LPFLYTLFYKAH<br>VFGETVARPVLHEFYEDTNSWIEDT<br>EFLWGPALLITPVLKQGADTVSAYIP<br>DAIWYDYESGAKRPWRKQRVDMYL<br>PADKIGLHLRGGYIPIQEPDVTTTAS<br>RKNPLGLIVALGENNTAKGDFFWDD<br>GETKDTIQNGNYILYTF SVSNNTLDI<br>VCTHSSYQEGTTLAFQTVKILGLTDS<br>VTEVRVAENNQPMNAHSNFTYDAS<br>NQVLLIADLKLNLGRNFSVQWNQIF<br>SENERFNCYPDADLATEQKCTQRGC<br>VWRTGSSLSKAPECYFPRQDNSYSV<br>NSARYSSMGITADLQLNTANARIKLP<br>SDPISTLRVEVKYHKNDMLQFKIYDP<br>QKKRYEVPVPLNIPTTPISTYEDRLYD<br>VEIKENPFGIQIRRRSSGRVIWDSWL<br>PGFAFNDQFIQISTR LPSEYIYGFGEV<br>EHTAFKRDLNWNTWGMFTRDQPP<br>GYKLNSYGFHPYMALEEEGNAHG<br>VLLNSNAMDVTFQPTALTYRTVG<br>GILDFYMFLGPTPEVATKQYHEVIGH<br>PVMPAYWALGFQLCRYGYANTSEVR |

