| | UniprotKB ID | Entry name | organism | full name | oglcnacscore | oglcnac sites | phosphorylation sites | PMIDS | sequence | intracellular | extracellular | cytosol | nucleus | mitochndrion | endoplasmic reticulum | golgi apparat |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| **0** | Q01970 | PLCB3_HUMAN | Homo sapiens | 1-phosphatidylinositol 4,5-bisphosphate phosphodiesterase beta-3 | 19.064675 | NaN | S474;S490;S495;S537;S926;S1105 | 34725712;35008409;38665916 | MAGAQPGVHALQLEPPTVVETLRRG<br>SKFIKWDEETSSRNLVTLRVDPNGF<br>FLYWTGPNMEVDTLDISSIRDTRTG<br>RYARLPKDPKIREVLGFGGPDARLEE<br>KLMTVVSGPDPVNTVFLNFMAVQD<br>DTAKVWSEELFKLAMNILAQNASRN<br>TFLRKAYTKLKLQVNQDGRIPVKNIL<br>KMFSADKKRVETALESCGLKFNRSE<br>SIRPDEFSLEIFERFLNKLCLRPDIDK<br>ILLEIGAKGKPYLTLEQLMDFINQKQ<br>RDPRLNEVLYPPLRPSQARLLIEKYE<br>PNQQFLERDQMSMEGFSRYLGGEE<br>NGILPLEALDLSTDMTQPLSAYFINS<br>SHNTYLTAGQLAGTSSVEMYRQALL<br>WGCRCVELDVWKGRPPEEEPFITHG<br>FTMTTEVPLRDVLEAIAETAFKTSPY<br>PVILSFENHVDSAKQQAKMAEYCRS<br>IFGDALLIEPLDKYPLAPGVPLPSPQD<br>LMGRILVKNKKRHRPSAGGPDSAGR<br>KRPLEQSNSALSESSAATEPSSPQLG<br>SPSSDSCPGLSNGEEVGLEKPSLEP<br>QKSLGDEGLNRGPYVLGPADREDEE<br>EDEEEEEQTDPKKPTTDEGTASSEV<br>NATEEMSTLVNYIEPVKFKSFEAAR<br>KRNKCFEMSSFVETKAMEQLTKSP<br>MEFVEYNKQQLSRIYPKGTRVDSSN<br>YMPQLFWNVGCQLVALNFQTLDVA<br>MQLNAGVFEYNGRSGYLLKPEFMR<br>RPDKSFDPFTEVIVDGIVANALRVKV<br>ISGQFLSDRKVGIYVEVDMFGLPVDT<br>RRKYRTRTSQGNSFNPVWDEEPFDF<br>PKVVLPTLASLRIAAFEEGGKFVGHR<br>ILPVSAIRSGYHYVCLRNEANQPLCL<br>PALLIYTEASDYIPDDHQDYAEALINP<br>IKHVSLMDQRARQLAALIGESEAQA<br>GQETCQDTQSQQLGSQPSSNPTPSP<br>LDASPRRPPGPTTSPASTSLSSPGQR<br>DDLIASILSEVAPTPLDELRGHKALV<br>KLRSRQERDLRELRKKHQRKAVTLT<br>RRLLDGLAQAQAEGRCRLRPGALGG<br>AADVEDTKEGEDEAKRYQEFQNRQ<br>VQSLLELREAQVDAEAQRRLEHLRQ<br>ALQRLREVVLDANTTQFKRLKEMNE<br>REKKELQKILDRKRHNSISEAKMRD<br>KHKKEAELTEINRRHITESVNSIRRL<br>EEAQKQRHDRLVAGQQQVLQQLAE<br>EEPKLLAQLAQECQEQRARLPQEIR<br>RSLLGEMPEGLGDGPLVACASNGH<br>APGSSGHLSGADSESQEENTQL | None | None | None | None | None | None | None |