

| UniprotKB ID | Entry name | organism | full name | oglcnacscore | oglcnac sites | phosphorylation sites | PMIDS | sequence | intracellular | extracellular | cytosol | nucleus | mitochondrion | endoplasmic reticulum | golgi apparatus | plasma membrane | extracellular region |
|--------------|--------------|--------------|-----------|--------------|---------------|-----------------------|----------|--|---------------|---------------|---------|---------|---------------|-----------------------|-----------------|-----------------|----------------------|
| B2RUE8 | B2RUE8_MOUSE | Mus musculus | NaN | 29.185005 | NaN | NaN | 22645316 | MANDSPA KSLVDIDLSSLRDPAGIFE LVEVVGNGTYGQVYKGRHVKTGQLA AIKVM DVTED EEEEEIKLEINMLKKYS HHRNIATYYGAFIKKSPGHDDQLW LVMEFCGAGSITDLVKNTKGNLKE DWIAYISREILRGLAHLHIHVIHRDI KGQNVLLTENAEVKLVDFGVSAQLD RTVGRRNTFIGTPYWM APEVIACDE NPDATYDYRSDLWSCGITAEMAEG APPLCDMHPMRALFLIPRNPPRLK SKKWSK KFFSFIGGLVKNYMQRPS TEQLLKH PFIRDQPNERQVRIQLKD HIDRTRKKRGEKDETEYEYSGSEEE EEEVPEQEGEPSSIVNVPGESTLRRD FLRLQQENKERSEALRRQQLLQEQQ LREQEEYKRQLLAERQKRIEQQKEQ RRRLEEQQRREREARRQEREQRR REQEEKRRLEELERRRKEEEERRRA EEEKRRVEREQEYIRRLQEEEQRHL EILQQQLLQEQAMLLHDHRRRPHAQ QQPPPPQQDRSKPSFHAPEPKPHY DPADRAREVPVRTTSRSPVLSRRDSP LQGGGQONSQAGQRNSTSSIEPRLL WERVEKLVPRPGSGSSSGSSNSGSQ PGSHPGSQSGSERFRVRSSSKSEG SPSPRQESA AKK PDDKKEVFRPLKP AGEVDLTALAKELRAVEDVRPPHKV TDYSSSSEESGTTDEEEEDVEQEGA DDSTSGPEDTRAASSPNLSNGETES VKTMI VHDDVESE PAMTPSKECTLI VRQSTVDQKRASHHESNGFAGRIHL LPDLLQQSHSSSTSTSSPSSSQPT PTMSPQTPQDKLTANETQSASSTLQ KHKSSSFTPFIDPRLLQISPSSGTTV TSVVGFS CDGLRPEAIRQDPTRKGSV VNVNPTNTRPQSDTPEIRKYKRFN SEILCAALWGVNLLVGTESGLMLLD RSGQK VYPLISRRRFQ QMDVLEGL NVLVTISGKKDKLRVYLSWLRNKIL HNDPEVEKKQGWTTVGDLEGCVHY KVKYERIKFLVIALKSSVEVYAWAP KPYHKFMAFKSFGELLHKPLLVDLT VEEGQRLKVIYGSCAGFHAVD VDSG SVYDIYLP THIQCSIKPHAIILPNTDG MELLVCYEDEGVYVNTYGRITKDVV LQWGEMPTSVAYIRSNQTMGWGEK AIEIRSVETGHLDG VFMHKRAQLK FLCERNDKVFFASVRS GGSSQVYFM TLGRTSLLSW | None | None | None | None | None | None | None | | |

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