

UniprotKB ID	Entry name	organism	full name	oglcnacscore	oglcnac sites	phosphorylation sites	PMIDS	sequence
Q3THK7	GUAA_MOUSE	Mus musculus	GMP synthase [glutamine-hydrolyzing]	24.447154	NaN	S8;T318;S332	22645316;24788674;28528544;28135057;25153642	MALCNGDSKPENAGGDLKDGSHHY EGAVVILDAGAQYGKVIDRRVRELFV QSEIFPLETPAFAIKEQGFRAIISGGP NSVYAEDAPWFDPAIFTIGKPILGICY GMQMMNKVFGGTVHKKSVREDGV FNISMDNTCSLFRGLQKEEIVLLTH GDSVDKVADGFKVVARSGNIVAGIA NESKKLYGVQFHPEVGLTENGKVIL KNFLYDIAGCSGNFTVQNRELECIR EIKEKVGTSKVLVLLSGGVDSTVCTA LLNRALNQDQVIAVHIDNGFMRKRE SQSVEEALKKLGIQVKVINAHSFYN GTTTLPISDEDRTPRKRISKTLNMTT SPEEKRKIIIGDTFVKIANEVIGEMSL KPEEVFLAQGTLRPDLIESASLVASG KAELIKTHHNDTELIRKLREEGKVE PLKDFHKDEVRLGRELDLPEELVSR HPFPGPLAIRVICAEEPYICKDFPET NNILKIVADFSASVKKPHTLLQRVKA CTTEEDQEKLMQITSLHSLNAFLLPI KTVGVQGDCRSYSYVCGISSKDEPD WESLIFLARLIPRMCHNINRVVYIFG PPVKEPPTDVTPTFLTGTGLSTLRQA DFEAHNILRESGFAGKISQMPVILTP LHFDRDPLQKQPSCQRSVVIRTFITS DFMTGVPATPGNEIPVEVVLKMOVTE IKKIPGISRIMYDLTSKPPGTTEWE

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