

UniprotKB ID	Entry name	organism	full name	oglcnacscore	oglcnac sites	phosphorylation sites	PMIDS	sequence
Q8CHR6	DPYD_MOUSE	Mus musculus	Dihydropyrimidine dehydrogenase [NADP(+)]	16.794757	NaN	S905	37453647	MAGVLSRDAPDIESILALNPRVQAH ATLRSTAACKLDDKKHWKRNTDKNC FTCEKLESNFDDIKHTTLGERGALR EAVRCLKCADAPCQKSCPTSLDIKSF ITSIANKNYYGAAKLIFSDNPLGLTC GMVCPTS DLCVGGCNLHAAEEGPIN IGGLQQFATEVFKAMNIPQIRNPSLP PPEHMPEAYSAKIALFGAGPASISCA SFLARLGYSNITIFEKQEYVGGLSTS EIPQFRLPYDVVNFEIELMKDLGVKII CGKSLSTDEMTLSSLKENG YRAAFI GIGLPEPKKDHIFQGLTQVQGFYTSK DFLPLVAKSSKTGMCACHSPLPSIRG AVIVLGAGDTAFDCATSALRCGALRV FIVFRKGFVNIRAVPEEMELAKEEKC EFLPFLSPRKVIVKDGKIVAMQFVRT EQDETGNWVEDEEQTVRLKADVVIS AFGSVLEDPKVKEALSPIKFNRWGL PEVNPETMQTSEPWFAGGDVVGMM ANTTVESVNDGKQASWYIHKHIQAQ YGTSVPSQPTMPLFYTPVDLVDISVE MAGLRFPNPFGLASATPATSTPMIR RAFEAGWGFALTKTFSLDKDIVTNV SPRIIRGTTSGPLYGPGQSSFLNIELI SEKTAAYWCHSVTELKADFPDNILIA SIMCSYNKSDWMELSKMAEASGAD ALELNLSCPHGMGERGMGLACGQD PELVRNICRWVRQAVRVPFFAKLTP NVTDIVSIARAAKEGGADGVTATNTV SGLMGLKADGTPWPAVGIGRRTTYG GVSGTAIRPIALRAVTAIARALPGFPIL ATGGIDSAESGLQFLHSGASVLQVC SAIQNQDFTVIEDYCTGLKALLYLKSI EELADWDGQSPPIISHQKGPVPRV AELMGQKLPSFGPYLEQRKKIIAASK IRQKDQNTACSPLQRKHFNSQKPIP AIKDVIGKSLQYLGTFGEMSIMEQVV ALIDEEMCINCCKCYMTCNDSGYQA IQFDPETHLPTVSDTCTGCTLCLSVC PIMDCIRMVSRATPYQPKRGLPLAVK PVC