

UniprotKB ID	Entry name	organism	full name	oglcnacscore	oglcnac sites	phosphorylation sites	PMIDS	sequence	intracellular	extracellular	cytosol	nucleus	mitochondrion	endoplasmic reticulum	golgi apparatus	pl m
P51659	DHB4_HUMAN	Homo sapiens	Peroxisomal multifunctional enzyme type 2	13.782421	S354;S475;T665	S52;T265;S304;S309	34725712;38665916;33465208;32119511;37217939;40596516;38253038;28510447	MGSPLRFDGRVVLVTGAGAGLGRAY ALAFEAERGAALVVVNDLGGDFKGVGK GSLAADKVVVEIIRRRGGKAVANYDS VEEGEKVVKTALDAFGRIDVVVNNNA GILRDRSFARISDEDDWDIIHRVHLRG SFQVTRAAWEHMKKQKYGRIMTSS ASGIYGNFGQANYSAAKLGLLGLAN SLAIEGRKSNHCNTIAPNAGSRMT QTVMPEDLVEALKPEYVAPLVLWLC HESCEENGGLFEVGAGWIKLRWE RTLGAIVRQKNHPMTPEAVKANWK KICDFENASKPQSIQESTGSIEVLSK IDSEGGVSNHTSRATSTATSGFAGA IGQKLPFFSYAYTELEAIMYALGVGA SIKDPKDLKFIYEGSSDFSCLPFTFVI IGQKSMGGGLAEIPGLSINFAKVL HGEQYLELYKPLPRAGKLKCEAVVA DVLDKGSGVVIIMDVYSYSEKELICH NQFSLFLVSGGGFGGKRTSDKVKVA VAIPNRPPDAVLTDTTSLNQAALYRL SGDWNPLHIDPNFASLAGFDKPIHL GLCTFGFSARRVLQGFADNDVSRFK AIKARFAKPVYPGQTLQTEMWKEGN RIHFQTKVQETGDIVISNAYVDLAPT SGTSAKTPSEGGKLQSTFVFEIGRR LKDIGPEVVKVNAVFEWHITKGGN IGAKWTIDLKSGSGKVYQGPAGGAA DTTIILSDEDFMEVVLGKLDPQKAFF SGRLKARGNIMLSQKLQMLKDYAK L	True	False	4.338	0.469	0.375	0.375	False	False