

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	extra regio
Q3U9G9	LBR_MOUSE	Mus musculus	Delta(14)-sterol reductase LBR	40.134296	S98	S59;S67;S71;S86;S90;S101;S103;T128;S138;T211	12438562;22645316	MPSRKFVEGEVVRGRWPGSSLYEVEILSHDNKSQLYTVKYKDGTELELKE SDIKPLKSFQKRSKSGSISSPSRRRG SRSRSRSRSRSPGRAPKGSRRSV SASHEGDVKEKKEKEMRREILQVKL TPLVLKPFGENSVSVYNGEPEHMEKN ATPYKDKQERHILSTEDRYVITQYSLR PRREEVKAKEIESEEQNLVTKGPAPL GTFQVTTQPKDLEFGGVPGAVLIM LGLPACVLLLLQCRQKDPGLLHFPF PLPALHELWEPRVCGVYLLWFFVQA LFHLLPVGKVAEGTPLVDGRRLQYR LNGLYAFILTSAAALGAAVFWGVELCY LYTHFLQLAATGFSVLLSAYLYVR SLRAPREELSPASSGNAVYDFFIGRE LNPRLGAFDLKFFCELRPGLIGWVVI NLVMLLMEMKIQERAAPSLAMILVN SFQLLYVVDALWNEEALLTSMDIMH DGFQFMALAFGDLVWVPTYSLQAFY LVSHPHDLVWPLASVIIALKLCGYVIF RCANSQKNFRKNPTDPKLAHLKTI HTSTGKSLLVSGWVGFVRHPNYLG DLIMALAWSLPCGFNHLPPYFYIYF TALLIHREARDEHQCRKRYGLAWEK YCQRVYRIFPPIY	True	True	1.842	5.0	1.512	4.411	1.188	3.372	1.425

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