

UniprotKB ID	Entry name	organism	full name	oglcnacscore	oglcnac sites	phosphorylation sites	PMIDS	sequence
Q7KN62	TERA_DROME	Drosophila melanogaster	Transitional endoplasmic reticulum ATPase TER94	11.54361	NaN	S716	15952742	MADSKGEDLATAILKRKDRPNRLIV EEAQNDNDSVVLSLQAKMDELQLF RGDTVILKGGRRKETVCIVLSDDTCP DEKIRMNRVVRNNLCVHLSDVVSV QSCPDKYKRVRLPIDESTEGVTG NLFEIYLKPYFLEAYRPIHMGDNFIV RAAMRPIEFKVVLTDPEPYCIVAPET VIFCDGDPKREEEEEESLNAVGYDDI GGCRKQLAQIKEMVELPLRHPSLFK AIGVKPPRGILMYGPPGTGKTLIARA VANETGAFFFLINGPEIMSKLAGESE SNLRKAFEEAEKNSPAIFIDEIDAIA PKRDKTHGEVERRIVSOLLTMDGM KKSSHLIVMAATNRPN SIDPALRRF GRFDREIDIGIPDATGRLEVLRIHTK NMKLHDDVDLEQIAAESHGHVGD LASLCSEAALQIREKMDLIDLEDDK IDAEVLASLAVTMENFRYAMTKSSP SALRETVVEVPNTTWTDIGGLESVK KELQELVQYPVEHPDKFLKFGMQPS RGVLFYGPFGCGKTLAKAIANECQ ANFISVKGPELLTMWFGSEANVRD IFDKARSAAPCVLFFDELDSIAKARG GNVGDAGGAADRVINQILTEMDGM GAKKNVFIIGATNRPD IIDPAILRPGR LDQLIYIPLPDDKSREAILKANLRKSP LAKEVDLTYIAKVTQGFSGADLTEIC QRACKLAIRQAIEAEIRREKERAENQ NSAMDMEDDPVPEITSAHFEEAM KFARRSVSDN DIRKYEMFAQTLQQS RGFGQNF RFPQTGNTSGSGNNLP VNSPGDNGDDLYS

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