



**B**

WBGene00004998   F08F1.6   SPP-13	MQSLQLLTFVLIALMVSVTFABIIQKGLAKHGMLKENKPNCLLRSRLGCTCTTCKEIV
WBGene00004999   K09F5.3   SPP-14	MKT---TFCLLA-LVAVATAL-----ALPSQQDNAMSCLMCEVGV
WBGene00004991   T08A9.10   SPP-6	-----MTCM-----TGLR-QRNALDCEMCKLAV
WBGene00004987   T08A9.12   SPP-2	MKT---VLVLA-VAVALCV-----VLPK-ERSSLGCMCELAV
WBGene00004990   T08A9.9   SPP-5	MKT---LLVLAV-LVAVASGL-----AIPE-NRSALSCQMCELVV
WBGene00005000   C48E7.10   SPP-15	-MNYLIL--LA--FLAITLTVSNV-----EGAKKMHSDTSKPLCGLCVNVV
WBGene00004986   T07C4.4   SPP-1	-MTRILPCLFLV--LLAAAPLLANP-----AN-PLNLKHHGVFCDVCKALV
WBGene00004997   T22G5.7   SPP-12	MFSK--TVVLL--MVVPAISLAQP-----AS-PLVLKSHGAFCHLCEDLI
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WBGene00004998   F08F1.6   SPP-13	NFTRMLILNHVPE-EQEVMEKVCYRIFGDDKKKESFCEELIKEELPDI IKYVRNHLEPKQ
WBGene00004999   K09F5.3   SPP-14	RAAENPADREAHT-VEDKFDAECKKELGIIPFAEKECEKYGNSKLDPIINELEGGTAPED
WBGene00004991   T08A9.10   SPP-6	KSADGDADKDTND-IKKDFDAKCKKAFHSIQFAPRECEHYVDKKLDPIIKELESGETSPKD
WBGene00004987   T08A9.12   SPP-2	KTYDGSADKDVTS-IKKDFDAECKKLFHAI PFAPQCEHYVNEKLDPIIKELESGETAPKD
WBGene00004990   T08A9.9   SPP-5	KKYEGSADKDVTS-IKKDFDAECKKLFHTIPFGTRECDHYVNSKVDPIIHELEGGTAPKD
WBGene00005000   C48E7.10   SPP-15	KQLDQVLEHGGD--IEAAVDKFKEDVP--SFMVDMCEKVI EKNLEYIINKLKDHEEADK
WBGene00004986   T07C4.4   SPP-1	EGGEKVGDDDLDAWLDVNI GTLCWTML---LPLHHECEEELKVKKELKDKDIENKDSPDK
WBGene00004997   T22G5.7   SPP-12	KDGKEAGDVALDVWLDEEIGSRCKDFG----VLASECFKELKVAEHWIWEAIDQEI PEDK
	. * * . . : : :
WBGene00004998   F08F1.6   SPP-13	ACA KFC-----
WBGene00004999   K09F5.3   SPP-14	VCKKLKEC-----
WBGene00004991   T08A9.10   SPP-6	VCTKLGECS-----
WBGene00004987   T08A9.12   SPP-2	VCKKLGECPK-----
WBGene00004990   T08A9.9   SPP-5	VCTKLNECP-----
WBGene00005000   C48E7.10   SPP-15	ICTDILLCRTPKQYFLETQK
WBGene00004986   T07C4.4   SPP-1	ACKDVDLC-----
WBGene00004997   T22G5.7   SPP-12	TCKEAKLC-----
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