

prd

2L: homeobox

mel	MNSGQGRVNQLGGVFI NGRPLPNNI RLKI VEMAADGI RPCVI SRQLRVSH	50
sim	MNSGQGRVNQLGGVFI NGRPLPNNI RLKI VEMAADGI RPCVI SRQLRVSH	50
	Paired	
mel	GCVSKI LNRYQETGSI RPGVI GGSKPRI ATPEI ENRI EYKRRSSPGMFSW	100
sim	GCVSKI LNRYQETGSI RPGVI GGSKPRI ATPEI ENRI EYKRRSSPGMFSW	100
mel	EI REKLI REGVCDRSTAPSVSAI SRLVRGRDAPL DNDMSSASGSPAGDGT	150
sim	EI REKLI REGVCDRSTAPSVSAI SRLVRGRDAPL DNDMSSASGSPAGDGT	150
mel	KASSSCGSDVSGGHHNNGKPSDEDI SDCESEPGI ALKRKQRRCRTTFSAS	200
sim	KASSSCGSDVSGGHHNNGKPSDEDI SDCESEPGI ALKRKQRRCRTTFSAS	200
	Homeobox	
mel	QLDELERAFERTQYPDI YTREELAQRTNLTEARI QVWFSNRRARLRKQHT	250
sim	QLDELERAFERTQYPDI YTREELAQRTNLTEARI QVWFSNRRARLRKQHT	250
	Double-click here to edit text.	
mel	SVSGGAPGGAAASVSHVAASSSLPSVVSSVPSMAPLAMMPGSLDPATVYQ	300
sim	SVSGGAPGGAAASVSHVAASSSLPSVVSSVPSMAPLAMMPGSLDPATVYQ	300
mel	QQYDFYGSHANI SVSAAAPMASSNLSPGI TTTPPHHHQFYNP SANTASYI	350
sim	QQYDFYGSHANI SVSAAAPMASSNLSPGI TTTPPHHHQFYNP SANTASYI	350
mel	MPGENGNTTPTGNI I VSSYETQLGSVYGTETETHQTMPRNPESVSSA	400
sim	MPGENGNTTPTGNI I VSSYETQLGSVYGTETE AHQTMPRNPESVSSA	400
mel	FGQLPPTPNSLSAVVSGAGVTSSSGANS GADPSQSLANASAGSELSAAL	450
sim	FGQLPPTPNSLSAVVSGAGVTSSSGANS AADPSHSLANASAGSEDLAAL	450

prd

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mel
sim

KVESVDLI AASQSQL YGGWSSMQAL RPNAPL SPEDSLNSTSSTSQUAL DVT
KVESVDLI AASQSQL YGGWSSMQAL RPNAPL SPEDSLNSTSSTSQUAL DVT

500
500

mel
sim

AHQMFHPYQH TPQYASYPAPGHAHSHHGHPHAPHPHAHPHPQYAGAHPHY
AHQMFHPYQH TPQYASYPAPGHAHSHHGHPHAPHPHAHPHPQYAGAHPHY

550
550

mel
sim

PPPSSSAHFMPQNFNAAAFPSPSKVNYTTMPPQPFYPSWY
PPPSSSAHFMPQNFNAAAFPSPSKVNYTTMPPQPFYPSWY

590
590