

Entry name	Peptide code	Species comon name	Sequence	Charge	Hydrophobicity
P48307/H2QUX8	AKA27	Human/chimpange	AKALKKKKKMPKLRFASRIRKIRKKQF	14	0.204
O35536	VKG24	Mouse	VKGWKKPKRWKIGDFLPRFWKHLs	7	0.274
XP_010710984	KKG27	Turkey	KKGSQKPTISKPRNLLRRKMMRKLICK	12	0.09
XP_418662.2	RKG27	Chicken	RKGSQKPTINKSRsLLRRKMMRKLICK	12	0.105
Q1WCN6	GSK27	Zebrafish	GSKRWSPTKKSVRVSKQYLRRVKPQPS	9	0.27
XP_005308608.1	KKA27	Turtle	KKAGSKKSSFKKSRNKLPKTMRKLPCK	11	0.393
XP_006258519.1	RKA27	Alligator	RKAGNKKPRIKPKSKVMRKMMRKLQKN	13	0.303
XP_007903512.1	QKR27	Shark	QKRNKKKTSQKYPTASITRKVVKKNSR	11	0.116
Q5FVY6	KKG20	Frog	KKGSKRPRNRNRIRVPRIQS	9	0.152
G3QPC8	AKA27	Gorilla	AKALKRKKKKMPKLRFASRIRKIRKKQF	14	0.205