1	MEDSMDMDMS		OMS	PLRPQNYLFG	CELKAD KDYH			FKVDNDENEH	QLSLRTVSLG
51	AG <mark>AKDE</mark> LHIV			EAEAMNYEGS	PIKVTLATLK			MSVQPTVSLG	GFEITPPVVL
101	RLKCGSGPVH		VH	ISGQHLVVYR	RKHQELQAMA			MELQSPEYKL	SKLRTSTIMT
151	DYNPNYCFAG			KTSSISDLKE	VPRKNITLIR				YEGQVSGMPN
201		DPSPLQVAVK PRFILLELMA EENHFIHRDI LPVKWMPPEA FVTSGGRMDP		TLPEVCSEQD	ELDFLMEALI			•	RCIGVSLQSL
251 301				GGD <mark>LKSF</mark> LRE AARNCLLTCP	TRPRPSQPSS GPGRV <mark>AKIGD</mark> DTWSFGVLLW IMTQCWQHQP			FGMARDIYRA EIFSLGYMPY	RDIACGCQYL SYYRKGGCAM
351				FMEGIFTSKT					PSKSNQEVLE
401				PKNCPGPVYR					ERIEYCTQDP
451	DVINTALPIE PPPLPTTSSG KVHGSRNKPT			YGPLVEEEEK	VPVRPKDPEG VSVRVPRGPA FTEKPTKKNN SLTANMKEVP			VPPLLVSQQ <mark>A</mark> VEGGHVNMAF PI <mark>AKKEP</mark> HDR	KREEERSPAA SQSNPPSELH
501			3	KA <mark>AKKP</mark> TAAE					
551			РТ	SLWNPTYGSW					GNLGLEGSCT
601	VPP	VPPNVATGRL		PGASLLLEPS					NVNYGYQQQG
651	LPLEAATAPG		AGHYEDTILK	SKNSMNQPGP		PGP			
	No.	Pos.		Group	Score	No.	Pos.	Group	Score
	1	K24	LFGCE	LKAD KDYHF	0.91	8	K327	GPGRV AKIG DFGM	A 0.62
	2	K32	DKDYł	I FKVD NDENE	0.85	9	K265	MAGGD LKSF LRETI	R 0.56
	3	K54	SLGAG	AKDE LHIVE	0.79	10	K476	KVPVR P<u>k</u>DP EGVPP	0.50
	4	K491		AKRE EERSP	0.79	11	K470	LVEEE EKVP VRPKE	
	5	K584		AKKE PHDRG	0.79	12	K585	NNPIA KKEP HDRGN	
	6	K103		LKCG SGPVH	0.73	13	K345	RASYY RKGG CAML	LP 0.27
	7	K514	SSGKA	AKKP TAAEV	0.69				