

FIG. 17B

	1	50
h11B6	VPLIEGRIVGGWECEKHSQPWQVAVYSHGWAHCGGVLVHPQWVLTAAHCL	
KL2B494	VPLIEGRIVGGWECEKHSQPWQVAVYSHGWAHCGGVLVHPQWVLTAAHCL	
KL2B467	VPLIEGRIVGGWECEKHSQPWQVAVYSHGWAHCGGVLVHPQWVLTAAHCL	
KL2B30	VPLIEGRIVGGWECEKHSQPWQVAVYSHGWAHCGGVLVHPQWVLTAAHCL	
KL2B413	VPLIEGRIVGGWECEKHSQPWQVAVYSHGWAHCGGVLVHPQWVLTAAHCL	
KL2B53	VPLIEGRIVGGWECEKHSQPWQVAVYSHGWAHCGGVLVHPQWVLTAAHCL	
	51	100
h11B6	KKNSQVWLGRHNLFEPEDTGQRVPVSHSFPHPLYNMSLLKHQSLRPDEDS	
KL2B494	KKNSQVWLGRHNLFEPEDTGQRVPVSHSFPHPLYNMSLLKHQSLRPDEDS	
KL2B467	KKNSQVWLGRHNLFEPEDTGQRVPVSHSFPHPLYNMSLLKHQSLRPDEDS	
KL2B30	KKNSQVWLGRHNLFEPEDTGQRVPVSHSFPHPLYNMSLLKHQSLRPDEDS	
KL2B413	KKNSQVWLGRHNLFEPEDTGQRVPVSHSFPHPLYNMSLLKHQSLRPDEDS	
KL2B53	KKNSQVWLGRHNLFEPEDTGQRVPVSHSFPHPLYNMSLLKHQSLRPDEDS	
	101	150
h11B6	SHDLMLLRLSEPAKITDVVKVLGLPTQEPALGTTTCYASGWGSIEPEEFLLR	
KL2B494	SHDLMLLRLSEPAKITDVVKVLGLPTQEPALGTTTCYASGWGSIEPEEFLLR	
KL2B467	SHDLMLLRLSEPAKITDVVKVLGLPTQEPALGTTTCYASGWGSIEPEEFLLR	
KL2B30	SHDLMLLRLSEPAKITDVVKVLGLPTQEPALGTTTCYASGWGSIEPEEFLLR	
KL2B413	SHDLMLLRLSEPAKITDVVKVLGLPTQEPALGTTTCYASGWGSIEPEEFLLR	
KL2B53	SHDLMLLRLSEPAKITDVVKVLGLPTQEPALGTTTCYASGWGSIEPEEFLLR	
	151	200
h11B6	PRSLQCVSLHLLSNDMCA ^U RAYSEKVTEF ^U MLCAGLWTGGKDTCCGDSGGPL	
KL2B494	PRSLQCVSLHLLSNDMCA ^U RAYSEKVTEF ^U MLCAGLWTGGKDTCCGDSGGPL	
KL2B467	PRSLQCVSLHLLSNDMCA ^U RAYSEKVTEF ^U MLCAGLWTGGKDTCCGDSGGPL	
KL2B30	PRSLQCVSLHLLSNDMCA ^U RAYSEKVTEF ^U MLCAGLWTGGKDTCCGDSGGPL	
KL2B413	PRSLQCVSLHLLSNDMCA ^U RAYSEKVTEF ^U MLCAGLWTGGKDTCCGDSGGPL	
KL2B53	PRSLQCVSLHLLSNDMCA ^U RAYSEKVTEF ^U MLCAGLWTGGKDTCCGDSGGPL	
	201	244
h11B6	VCNGVLQGITSWGPEPCALPEKPAVYTKVVHYRKWIKDTIAANP	
KL2B494	VCNGVLQGITSWGPEPCALPEKPAVYTKVVHYRKWIKDTIAANP	
KL2B467	VCNGVLQGITSWGPEPCALPEKPAVYTKVVHYRKWIKDTIAANP	
KL2B30	VCNGVLQGITSWGPEPCALPEKPAVYTKVVHYRKWIKDTIAANP	
KL2B413	VCNGVLQGITSWGPEPCALPEKPAVYTKVVHYRKWIKDTIAANP	
KL2B53	VCNGVLQGITSWGPEPCALPEKPAVYTKVVHYRKWIKDTIAANP	