

PC008_v2_3_comp5_c0_seq13	1	MLLISNPRHLGHPMSPGNWKRLIIILLSCVFGGAEMNQQHNNPHQPMTLTWQV	LSQTGSVVWEKKAVEPPWTWWPSLEPDV	80
PC001_v2_3_comp14_c0_seq15	1	MLLISNPRHLGHPMSPGNWKRLIIILLSCVFGGAEMNQQHNNPHQPMTLTWQ	I LSQTGSVVWEKKAVEPPWTWWPSLEPDV	80
PC010_v2_3_comp0_c0_seq2	1	MLLISNPRHLGHPMSPGNWKRLIIILLSCVFGGAEMNQQHNNPHQPMTLTWQV	LSQTGSVVWEKKAVEPPWTWWPSLEPDV	80

PC008_v2_3_comp5_c0_seq13	81	CALVAGLESWDIPELTASDSQRPKPPGSSCGVSYSQVGRGLVRQTSY	GTLGCRCPKDRARFSGFGFYVCPRDGR	T LSEAR	160	
PC001_v2_3_comp14_c0_seq15	81	CALVAGLESWDIPELTASASQQARPP	LYDR - - PWGTPGAGFAAAGWG	GTLGCSYPRARTRISM	SQFYVCPRDGRS LSEAR	158
PC010_v2_3_comp0_c0_seq2	81	CALVAGLESWDIPELTASASQQARPP	- - DS - - NYEH - - - AYNQITW	- GTLGCSYPRARTRI	ARSQFYVCPRDGRS LSEAR	152

PC008_v2_3_comp5_c0_seq13	161	RCGGLESLYCKEWGCETAGN	AYWQPRSSWDLITVGQGHPTGT	CERTGWCNPLKIEFTEPGKQ	FRNWLQGRTWGLR	FYVTG	240		
PC001_v2_3_comp14_c0_seq15	159	RCGGLESLYCKK	WGCETAGN	AYWQPRSSWDLITVGR	RGHPTGTCE	STGWCNPLKIEFTEPGKQ	FRNWLQGRTWGLR	FYVTG	238
PC010_v2_3_comp0_c0_seq2	153	RCGGLESLYCKEWGCETAGT	AYWQPRSSWDLITVGQGHPTGT	CERTGWCNPLKIEFTEPGK	R	FRNWLQGRTWGLR	FYVTG	232	

PC008_v2_3_comp5_c0_seq13	241	HPGVQLTIRLVITSPPPVV	VGPDPVLAEQGPPRKIPFLPRVPVPTL	SPPASPIPTVQASPP	APSTPSPTTGDRL	FGLVQG	320
PC001_v2_3_comp14_c0_seq15	239	HPGVQLTIRLVITSPPPVG	VGPDPVLAEQGPPRKIPFLPRVPVPTL	SPPASPIPTVQASL	PTPSTPSPTTGDRL	FGLVQG	318
PC010_v2_3_comp0_c0_seq2	233	HPGVQLTIRLVITSPPPVV	VGPDPVLAEQGPPRKIPFLPRVPVPTL	SPPASPIPTVQASPP	APSTPSPTTGDRL	FGLVQG	312

PC008_v2_3_comp5_c0_seq13	321	AFLALNATNPEATESCWLC	LALGPPYYEGIATPGQVTYASTDSQCRWGGKGKLT	LTEVSGLG	LCIGKVPPTHQHLC	S LTI	400
PC001_v2_3_comp14_c0_seq15	319	AFLALNATNPEATESCWLC	LALGPPYYEGIATPGQVTYASTDSQCRWGGKGKLT	LTEVSGLG	LCIGKVPPTHQHLC	S LTI	398
PC010_v2_3_comp0_c0_seq2	313	AFLALNATNPEATESCWLC	LALGPPYYEGIATPGQVTYASTDSQCRWGGKGKLT	LTEVSGLG	LCIGKVPPTHQHLC	N LTI	392

PC008_v2_3_comp5_c0_seq13	401	PLNASHTHKYLLPSNHSWWACNSGLTPCLSTSVFNQS	NDFCIIQIQLVPRIIYYHPDGTLLQAYESPHPRNKREPV	SLTLAV	480
PC001_v2_3_comp14_c0_seq15	399	PLNASHTHKYLLPSNHSWWACNSGLTPCLSTSVFNQS	NDFCIIQIQLVPRIIYYHPDGTLLQAYESPHPRNKREPV	SLTLAV	478
PC010_v2_3_comp0_c0_seq2	393	PLNASHTHKYLLPSNHSWWACNSGLTPCLSTSVFNQS	NDFCIIQIQLVPRIIYYHPDGTLLQAYESPHPRNKREPV	SLTLAV	472

PC008_v2_3_comp5_c0_seq13	481	LLGLGVAAGIGTGSTALIKGPIDLQQGLTSLQIAMD	TLRALQDSISKLEDSLTSLSEVVLQNR	RGLDLLFLKEGGLCAA	560	
PC001_v2_3_comp14_c0_seq15	479	LLGLGVAAGIGTGSTALIKGPIDLQQGLTSLQIAMD	TLRALQDSV	SKLEDSLTSLSEVVLQNR	RGLDLLFLKEGGLCAA	558
PC010_v2_3_comp0_c0_seq2	473	LLGLGVAAGIGTGSTALIKGPIDLQQGLTSLQIAMD	TLRALQDSISKLEDSLTSLSEVVLQNR	RGLDLLFLKEGGLCAA	552	

PC008_v2_3_comp5_c0_seq13	561	LKEECCFYVDHSGAVRDSMRRLKERLDKRQLEHQKNLSWYEGWFNRSPWLTTLLS	ALAGPLLLLLLLLLLT	LGPCVIN	KL	VQ	640
PC001_v2_3_comp14_c0_seq15	559	LKEECCFYVDHSGAVRDSMRRLKERLDKRQLEHQKNLSWYEGWFNRSPWLTTLLS	ALAGPLLLLLLLLLLT	LGPCVIN	KL	VQ	638
PC010_v2_3_comp0_c0_seq2	553	LKEECCFYVDHSGAVRDSMRRLKERLDKRQLEHQKNLSWYEGWFNRSPWLTTLLS	ALAGPLLLLLLLLLLT	LGPCVIN	KL	VQ	632

PC008_v2_3_comp5_c0_seq13	641	FINDRVSAVRILVLRHKYQTL	DNEDNL	667
PC001_v2_3_comp14_c0_seq15	639	FINDRVSAVRILVLRHKYQTL	DNEDNL	665
PC010_v2_3_comp0_c0_seq2	633	FINDRVSAVRILVLRHKYQTL	DNEDNL	659