

	670	680	690	700	710	720
661	GTCTCGAAGGAAGAATACCTGGCTTCTCTCAGGAGA <b>AGAAGCAGCGGTTTCTCAAGAGGA</b>					
221	V S K E E Y L A S L R R R S <b>S G F S R G</b>					
	730	740	750	760	770	780
721	<b>GTTTCAAAGTACCGCGGTGTGGCAAGACATCATCACAATGGACGCTGGGAAGCACGAATT</b>					
241	<b>V S K Y R G V A R H H H N G R W E A R I</b>					
	790	800	810	820	830	840
781	<b>GGCCGTGTGTTTGGCAATAAGTATCTCTACTTGGGAACCTACAGCACCCAAGAAGAAGCA</b>					
261	<b>G R V F G N K Y L Y L G T Y S T Q E E A</b>					
	850	860	870	880	890	900
841	<b>GCCGCAGCCTACGACATGGCCGCATAGAATACAGAGGC</b> <b>TAAACGCTGTGACAAACTTT</b>					
281	<b>A A A Y D M A A I E Y R G L N A V T N F</b>					
	910	920	930	940	950	960
901	<b>GATTTGAGTCGCTACATAGGA</b> <b>AGAAGCAGCGGTTTCTCAAGAGGAGTTTCAAAGTACCGC</b>					
301	<b>D L S R Y I G R S S G F S R G V S K Y R</b>					
	970	980	990	1000	1010	1020
961	<b>GGTGTGGCAAGACATCATCACAATGGACGCTGGGAAGCACGAATTGGCCGTGTGTTTGGC</b>					
321	<b>G V A R H H H N G R W E A R I G R V F G</b>					
	1030	1040	1050	1060	1070	1080
1021	<b>AATAAGTATCTCTACTTGGGAACCTACAGCACCCAAGAAGAAGCAGCCGCAGCCTACGAC</b>					
341	<b>N K Y L Y L G T Y S T Q E E A A A A Y D</b>					
	1090	1100	1110	1120	1130	1140
1081	<b>ATGGCCGCATAGAATACAGAGGC</b> <b>TAAACGCTGTGACAAACTTTGATTTGAGTCGCTAC</b>					
361	<b>M A A I E Y R G L N A V T N F D L S R Y I</b>					
	1150	1160	1170	1180	1190	1200
1141	<b>ATAGGGTGGCTAAGACCCGGCCAAAACACTAGTTCAAGTGATCAGGAATCAGGATCGAGT</b>					
381	<b>G W L R P G Q N T S S S D Q E S G S S</b>					