

1	TACGCGTGGG	AATCTACCTT	TTGCTACGGA	ATAACTCAGG
41	GAAACTTGTG	CTAATACCGT	ATGTGCCCTT	CGGGGGAAAG
81	ATTTATCGGC	AAAGGATGAG	CCCGCGTTGG	ATTAGCTAGT
121	TGGTGGGGTA	AAGGCCACCC	AAGGCGACGA	TCCATAGCTG
161	GTCTGAGAGG	ATGATCAGCC	ACACTGGGAC	TGAGACACGG
201	CCCAGACTCC	TACGGGAGGC	AGCAGTGGGG	AATATTGGAC
241	AATGGGCGCA	AGCCTGATCC	AGCCATGCCG	CGTGAGTGAT
281	GAAGGCCCTA	GGGTTGTAAA	GCTCTTTCAC	CGGTGAAGAT
321	AATGACGGTA	ACCGGAGAAG	AAGCCCCGGC	TAAC TTCGTG
361	CCAGCAGCCG	CGGTAATACG	AAGGGGGCTA	GCGTTGTTCG
401	GATTTACTGG	GCGTAAAGCG	CACGTAGGCG	GACTTTTAAG
441	TCAGGGGGTG	AAATCCCAGA	GCTCAACTCT	GGAAGTGCCT
481	TTGATACTGG	AAGTCTTGAG	TATGGTAGAG	GTGAGTGGAA
521	TTCCGAGTGT	AGAGGTGAAA	TTCGTAGATA	TTCGGAGGAA
561	CACCAGTGGC	GAAGGCGGCT	CACTGGACCA	TTACTGACGC
601	TGAGGTGCGA	AAGCGTGGGG	AGCAAACAGG	ATTAGATACC
641	CTGGTAGTCC	ACGCCGTAAA	CGATGAATGT	TAGCCGTCGG
681	GGTGTTTACA	CTTCGGTGGC	GCAGCTAACG	CATTAAACAT
721	TCCGCCTGGG	GAGTACGGTC	GCAAGATT	