

FIG. 1

tttagaggaa	gtaaaagtcg	taacaaggtc	tccgttggtg	aaccagcggg	gggatcatta	60
ccgagttatc	aactcccaaa	cccctgtgaa	catacctgaa	cgttgcctcg	gcgggaccgc	120
cccggcgccc	aactcgcggc	ccggaccag	gcgcccgcg	gaggacccaa	actcttgctt	180
taaacagtgg	catactctct	gagtctcaca	aacaaaaaat	gaatcaaac	tttcaacaac	240
ggatctcttg	gctctggcat	cgatgaagaa	cgcagcgaaa	tgcgataagt	aatgtgaatt	300
gcagaattca	gtgaatcatc	gaatctttga	acgcacattg	cgcccgcag	cattctggcg	360
ggcatgcctg	tccgagcgtc	atttcaacc	tcagggcccc	ccttcgcggg	ggggacctgg	420
tgttgggggc	cggccgcct	gcgcgcgcg	cccccgaaat	gcagtggcga	cctcgcgcga	480
gcctcccctg	cgtagtagca	caacctcgca	ccggagcgcg	gagacggtca	cgccgtaaaa	540
cgcccaactt	tcaagagttg	acctcggatc	ag			572

FIG. 2

