10 20 30 40 50 60 70 80 90 100 110 120
GN NT TG C NG CC CTGNTT CT A G A TT T G ACT CTC T G C T G C G C T G AG TG CAA TC AAT A TTT CAC AT T CT G G AAATA G G CT AAA G G AAC AG CAG AA G CAG CAAA G CT G T CAA G AC TT G CC AG TAA G G T
130 140 150 160 170 180 190 200 210 220 230 240 250
G A G A GG A CC G C C T AG T G TT AA CA T G A TC C T GG C T G TA G TTT CA TC AAA C TT G TT G CC AG G C TT C AAA C C A TA T G C AC TT A CC AG A GG AA G C C C G C AG A TTTTTTT CA TA CA TTTTC T G TTTTTC C TT
260 270 280 290 300 310 320 330 340 350 360 370
TT C G TT C TTT G T G TC AA T C AG TT C TA CC AG C A TT C T GG C T C T G A TA AA G C C TT C T AA C C TT C T AAA T G T C C AA T C A T C C T GG C T AG G AC T C AC A TT A G C AC T AG G AA T AA T AA T GG G TTT G TTTT G
380 390 400 410 420 430 440 450 460 470 480 490 500
G AA T G T G AA TTT C C C C G A TTTTA TT G T C TT G T AG A T A C C T G C T C T G T C C T AA G AA T AA AT AG G T AG TT G C T G C A TT C A C TTTT G T AA G G AA G T AA T TTTTT T TT G G A G TT A G T G AC G TT T G G T AA
510 520 530 540 550 560 570 580 590 600 610 620
TG C T C T G C T C C C C A C C C T C C G A A C T G A AAA G G AA AA C T G G AAA C T G T G T G C G AA G C AA G AA T G T A TTTT C TTTT A T G C A C G C C C T G A T G G G T G G G A G A C T G C G G A T A T C T C C C A G A G A A A A G G G G

630 640 650 660 670 680 690
AAACCGGGC GC G AGGGGGCGCCCCCCC AGA GAT GGGGGGGGGCGCTGCACCG AT A GG GAAGGGN CCCAC A