

C G A G T C A C C T A C G
G A C C G A G T C A C C T - C G G
C C T A G T C A C C T A C G
C G C G T C A G C T A C G
A C C G - G T C G C C T A A G G
C T A G T C - G C T A C G
G - G T C A C C T A A G G
C C G A G T C C C C T - C G
C C A G T C A T C T A C G G A
A C C G A G T C G T C T A
G A C C G A G T C A C C T A C
A C C G A G T C A C C T A C
G A C C G G G T C T - C T A - G G
G - C C T C G T A A C C T G C G
A C C G A G T C A C C T A C G
G A G T C T C C T A C G G
G A G T C C C C T A - G G A
A C T G A G T C A C C T A C G
C C G A G T C T C C T
C G A G T C A C C T G - G G
A C C G A G T T A C C T A C
C G A G T C A C C T A C G
A C C G T G T C - C C
A C A G A G T C A T T T A C G G
G A G T C - G T T A C
C C G A G T C A - C T
G C G T C A C C T A C G
C T A G T C C - C T C C G G
G A C C T A G T G A C C T G C G
C T G A G T C A C C T A C G G
A C C G - G T C C C C T
C C G A G T C A C C T A C
A C - G - G T C A C C T A C G
C C G A G T C A A C T A C G G
A C T C C C - T A C G
G A C C G A G T C A T C T G C
A G T C A C C T A C G
A C C G A G T C T A C T A C G G
C A G T G T C A C C T A C G G
C - G A G T C - C C T A C G
G A C C G A G T C A C C T A C G G A