

life technologies

1 AGATCTCGAT CCCGCGAAAT TAATACGACT CACTATAGGG GAATTGTGAG CGGATAACAA

61 TTCCCCTCTA GAAATAATTT TGTTTAACTT TAAGAAGGAG ATATACAT **ATG** CAT CAT
TAC GTA GTA
Met His His

118 CAC CAT CAC CAT GGT GCT GGT GGC TGT TGT CCT GGC TGT TGC GGT GGC
GTG GTA GTG GTA CCA CGA CCA CCG ACA ACA GGA CCG ACA ACG CCA CCG
His His His His Gly Ala Gly Gly Cys Cys Pro Gly Cys Cys Gly Gly

166 GGC GAA AAC CTG TAT TTT CAG GGA ATT ATC ACA AGT **TIG** TAC AAA AAA
CCG CTT TTG GAC ATA AAA GTC CCT TAA TAG TGT TCA AAC ATG TTT **TTT**
Gly Glu Asn Leu Tyr Phe Gln Gly Ile Ile Thr Ser Leu Tyr Lys Lys

214 GCA GGC TNN ... NACCCAGCTT TCTTGACAA AGTGGTGATA ATTAATTAAG
CGT CCG ANN **GENE** NTGGGTCGAA AGAACATGTT TCACCACTAT TAATTAATTC
Ala Gly

1894 ATCAGATCCG GCTGCTAACA AAGCCCAGAA GGAAGCTGAG TTGGCTGCTG CCACCGCTGA

1954 GCAATAACTA GCATAACCCC TTGGGGCCTC TAAACGGGTC TTGAGGGGTT TTTTGCTGAA