

FIG. 1B

CAGTCTGTGCTGACTCAGCCACCCCTCAGCGTCTGGGACCCCCGGGCAGAGGGTCACCATCTCTTGTCTGGAAGCCTCTC
 ++++++
 Q S V L T Q P P S A S G T P G Q R V T I S C S G S L S
 CAACATCGGAAGGAATCCTGTAACTGGTATCAGCAGCTCCCAGGGACGGCCCCCAAACCTCCTCATCTATCTTGATAATC
 ++++++
 N I G R N P V N W Y Q Q L P G T A P K L L I Y L D N
 TACGGCTAAGTGGGGTCCCTGACCGATTCTCTGGCTCCAAGTCTGGAACCTCAGCCTCCCTGGCCATCAGTGGGCTCCAG
 ++++++
 L R L S G V P D R F S G S K S G T S A S L A I S G L Q
 TCTGAGGATGAGGCTGATTATTACTGTGCAACATGGGATGACAGCCACCCCGGGTGGACGTTTCGGCGGAGGGACCAAGCT
 ++++++
 S E D E A D Y Y C A T W D D S H P G W T F G G G T K L
 GACCGTCCTA
 ++++++
 T V L