SQEUENCIA TUMORAL

AGTGGGGTGC AGGTGGGTGG GTTCACGGTG GAGGCCCGAA ACCCGGGGCG CAGGGCGAGT CGGTGGGGTT TGACGAAGGT TGTTGAGATC TGGTGGTCCC CGGGGTGAAG CAAGGAGCCT ATAACGCATA CGGAGGGCTA CGTGGGGACA GCCTGCGTGA ACTCATCAGT GGACGCATCG AAGGGGTCCC AGGGTGCTGG GAAGTGGGGG CCTCCTGTGG CAGGGCGTGG CGCGGCCTGG GCACAGGAGG GCGGGCTGGC AGCGCCCCA GGGGCAGGGC CTGTTGGGGT GGGGCCCCCC CGCCCGCGC TAGTCCCGCG GTGTAGAGCG CCCCGCCCTT CGCCAGTTCT TCCTCGCCCT TCAGAGGCCG GGCGGGATGT CCTTAGCTTT TCGGGGTTTC CACCCTTCTC AAAGTGGGCG CCGCCTTTGA GTCACTTGTA AAAGGGGTGC GGCGCCTTTA ACGGAGTCCT GCCTCTCTGG TGTCACTCTC ACCGCTTCCC AAAGGGGTTG CTGGGGGAAC CGCGTGTTCC GCCCCGGTCA AGGCCACAAA GCTGGCGTCA GCGGGGCTCA CAAAACACCT GGCAGCGCCA CTCCCCTCAG GCTGCCCGTA ACCTAGAAGG GAAAAGAGGA AACTGAGGCA CCCAACTCTA

CTCCTTACTT GTTGGGTGAC CCTGGCCAAG CCATTAAACC TCTCTGTGCC

TCAGTTTTCT CGTCTATAAA TTAGAAAGAG TAATAATAGT ACCCAGAGCA

TTAGATTGTC GTGATGATTG AATTTGGAAC ACAGTGAGCA CATAAAAAGT

GTTTAGCTAT TATTGTATGT CATTTCCCCA GCCCTCGTAG GCATCTTAGT

ATGGGACCCC CAATTTAAAC CAATCTTCTC AGCCCTGGTT GCTGATTGAG

GTCCCCTTTC CCATGTCACC CTTCCAG

SEQUENCIA NORMAL

AGTGGGGTGC AGGTGGGTGG GTTCACGGTG GAGGCCCGAA ACCCGGGGCG
CAGGGCGAGT CGGTGGGGTT TGACGAAGGT TGTTGAGATC TGGTGGTCCC
CGGGGTGAAG CAAGGAGCCT ATAACGCATA CGGAGGGCTA CGTGGGGACA
GCCTGCGTGA ACTCATCAGT GGACGCATCG AAGGGGTCCC AGGGTGCTGG
GAAGTGGGGG CCTCCTGTGG CAGGGCGTGG CGCGGCCTGG GCACAGGAGG
GCGGGCTGGC AGCGCCCCA GGGGCAGGGC CTGTTGGGGT GGGGCCCCCC
CGCCCCGCGC TAGTCCCGCG GTGTAGAGCG CCCCGCCCTT CGCCAGTTCT

TCCTCGCCCT TCAGAGGCCG GGCGGGATGT CCTTAGCTTT TCGGGGTTTC CACCCTTCTC AAAGTGGGCG CCGCCTTTGA GTCACTTGTA AAAGGGGTGC GGCGCCTTTA ACGGAGTCCT GCCTCTCTGG TGTCACTCTC ACCGCTTCCC AAAGGGGTTG CTGGGGGAAC CGCGTGTTCC GCCCCGGTCA AGGCCACAAA GCTGGCGTCA GCGGGGCTCA CAAAACACCT GGCAGCGCCA CTCCCCTCAG GCTGCCCGTA ACCTAGAAGG GAAAAGAGGA AACTGAGGCA CCCAACTCTA CTCCTTACTT GTTGGGTGAC CCTGGCCAAG CCATTAAACC TCTCTGTGCC TCAGTTTTCT CGTCTATAAA TTAGAAAGAG TAATAATAGT ACCCAGAGCA TTAGATTGTC GTGATGATTG AATTTGGAAC ACAGTGAGCA CATAAAAAGT GTTTAGCTAT TATTGTATGT CATTTCCCCA GCCCTCGTAG GCATCTTAGT ATGGGACCCC CAATTTAAAC CAATCTTCTC AGCCCTGGTT GCTGATTGAG GTCCCCTTTC CCATGTCACC CTTCCAG