

CGTCCGCCATGTTTCAAACCCTGCGCCCTTTCCCGCCTCTCGCGAGAACACAAGAGCAA**CGTCA**ATCTCCGGAAACGTGA
GCAGGCGGTACAAAGTTTGGGACGCGGGAAAGGGCGGAGAGCGCTCTTGTGTTCTCGTT**GCAGT**TAGAGGCCTTTGCACT

CREB-1

GGATAACAATACACCGGAAATAGAGAGAAACCTGTTGTGCTCTTTCCTGCTTCCCGCAGTTTTTTAGTGGCCACGGGTATG
CCTATGTTATGTGGCCTTTATCTCTCTTTGGACAACACGAGAAAGGACGAAGGGCGTCAAAAAATCACCGGTGCCCATAC

GGGTGGAGCTTCCTTTAGGGGCGTGACTAGGCCTCCAACGAAGGGGCGTGGCCAAGCGCACCGCCTCGG**GGCGG**GGCCGG
CCCACCTCGAAGGAATACCCCGCACTGATCCGGAGGTTGCTTCCCCGCACCGGTTTCGCGTGGCGGAGCC**CCGCC**CCGGCC

Sp1

CGTTCTAGCGCATCGCGGCCGGGTG**CGTCA**CTCGCGAAGTGGAATTTGCCAGACAAGCAAC**ATG**GCTCGGAAACGCGCG
GCAAGATCGCGTAGCGCCGGCCAC**GCAGT**GAGCGCTTACCTTAAACGGGTCTGTTGTTGTACCGAGCCTTTGCGCGC

CREB-1

Start codon

