

**NF-κB**

GCTAGAGGAGAACAAGCAACCCACTCCAGTATTCTTGCCTGGAGAATCCCCATGGATAGT

GAGCCTGGCAGGCCACAGTCCGTAGGGTCTCAAAGAGTCTCAAAGAGTCAGACACGACTG

**C/EBPα**

AAGCGACTGAGCACACATGCATGCACACATAGCTGATTAACAAATCATGTTATGATAGCT

TCAGGTGAAGAGCAAAGGGACTCAGCCATCTGTATATATGTATCCATTCTCTTCCAACCT

**AP-1**

**GATA**

GGAGGCGAACTTCCTAACTGAGAAACAGTGGAGATGAATCCAGGAGAGAGGACAGATGGA

GCCAAGCTCCTGACAGGCTGACGGCTGGTCCCAAAGACAGGATGGTGTAGGGTTGATGGC

TGCCTAGGGACAGGCTGGGTGGGTAAGGCTCAGAAGGGGTGGTCTGTCATCCACTCAT

CAAATGTTAAATGAGTGCATACTGTGTGCCAGGCAGTGCCTAGAGCTGGAGGTTGAGTGC

TGAATATACTCCTTTACCCTGAATCCCGAGGAGCCCATGGTGTGGAGGCAGAGGGGATGC

**C/EBP**

AGACAGTGCCTGGTCCCTCCCTCTCCTGGAGGACACAACCCTCTTGAGCAAGCCTGCCGG

TGACACTCCCCATGGGATCTAGGAGAGGCCAAGAAGTTGTCAGGAGATGGAGAAACCATT

**Sp1**

**NF-κB**

TCTTCACCTTGCAAACGGGCCTCCCTGCCCACTGCCAGAAATCCCCATGAGGCAACAGCA

AGGCTTGAGGTAAGACCAGCCACACCCTGGGAGGAGGGCAGGGATGGGGCGGGTCAGGA

AGACTCCTGGTAGAGCTTTTGCATCAGGGCTCAGACTGGGCATAAAAGAAGGGTCCCTTG

GGCTGGGAGGAGGCAGACTCGGGACC **ATG** GAG ACC CAG AGG GCC AGC CTC TCC