

Gene	Forward primer	Reverse primer
mouse ICSBP1	TGACACCAACCAGTTCATCCGAGA	TGCTCTACCTGCACCAGAATGAGT
mouse CCL6	CCAAGACTGCCATTTCAATC	AAGCAATGACCTTGTTCCCA
mouse CCL9	GAAGGCACAGCAAGGGCTTGAAAT	GTTTGTAGGTCCGTGGTGTGAGT
Human ICSBP1	CCAGATTTTGAGGAAGTGACGGAC	TGGGAGAATGCTGAATGGTGC
Human CCL15	TGCCTCATGCTTGTTGCTGTCCTT	ATATGACACCTGGCTTGGAGCACT
Human CCL23	ATGAAGGTCTCCGTGGCTGC	GGAAGCTTTGACATCATGAACTCTG
mouse CXCR4	TGCTCTCGAAGTCACATCCTTGCT	ACAGGTACATCTGTGACCGCCTTT
mouse PR3	TGACGTGCTTCTCCTCCAGCTAAA	TTGTGTTCCCGGCATAGGAAGGT
mouse MPO	CTGTGGCCAAGGCCTTTCAATGTT	AAGGGCATGGAGACACCATCTTCA
mouse CAT S	TCAGAACCTGGTGGACTGCTCAAA	TGCCATCAAGAGTCCCATAGCCAA
mouse CAT G	AGCCATCCGCCATCCTGATTACAA	TTTCTCTCGGGTTTCCCACACAGA
mouse Cyclin D1	TCCCCTTGACTGCCGAGAAGTTGT	TACCATGGAGGGTGGGTTGAAAT
mouse Cyclin D2	ATCTGTGGGCTTCAGCAGGATGAT	TTGGTCCGGATCTTCCACAGACTT
mouse BAD	AGCAGCCCAGAGTATGTTCCAGAT	TAAGCTCCTCCTCCATCCCTTCAT
mouse PF4	CTGCTTCTGGGCCTGTTGTTTCT	TCCCATTCTTCAGGGTGGCTATGA
mouse NFkB	ACCAGACTGGCAGCTCTTCTCAAA	TCGTGTCTTCTGTCAGCTGCTTCA
mouse CAT Z	ACAGCTACAACCTTGCCATCGAGA	GGTCCCAGTGCAGTTGTGTTTCAT
mouse NE	ATGGCTTTGACCCATCACAACTGC	ACCAGAGTGCATACGTTACACGA
mouse WT-1	CAGAGAGCAAGGCACCAG	TAAGAGCCCAGTGCTAGTG
mouse N-ras	TACAAACTGGTGGTGGTTGGAGCA	AATACACAGAGGAACCCTTCGCCT
mouse Lysozyme	TGTGTTTAGCTCAGCACGAGAGCA	TCTCTCACCACCCTCTTTGCACAT