

Primers (ADN génomique)

IkB α E1F: 5'-GTTTATAGGGCGCCGCGGCGG-3'

IkB α E1R: 5'-CGTCCCGCCCTCCCGACGAC-3'

IkB α E2F: 5'-TTGCGCAATCCCCCGCAGCCC-3'

IkB α E2R: 5'-GCTACATCAGCTACGTCCCA-3'

IkB α E3F: 5'-AGGGGAACTCGGGGTGTGGGT-3'

IkB α E3R: 5'-TTCTCCACGTACCTGCCCT-3'

IkB α E4F: 5'-GGAGTGAGGGTTGAAACAGGT-3'

IkB α E4R: 5'-GCTCACAACATAAGCACGAGG-3'

IkB α E5F: 5'-AAATGCAGCCATAAGCATCTC-3'

IkB α E5R: 5'-AAGGGAATGGCACCTCATTAG-3'

IkB α E6F: 5'-GGCAGAGCTCCGCTCCGGAAG-3'

IkB α E6R: 5'-AGTCCATGTTCTTTCAGCCCC-3'

Primers (cDNA)

IkB α AF: 5'-CAGCGCACCCGCAGCAGCGC-3'

IkB α AR: 5'-GGCCAGGCAGCCCTGCTCACA-3'

IkB α BF: 5'-CCTGAGCTCCGAGACTTTCGA-3'

IkB α BR: 5'-GGGAGAATAGCCCTGGTAGGT-3'

IkB α CF: 5'-TCACTCCTGTTGAAGTGTGGG-3'

IkB α CR: 5'-AGTGTGGATATAAGTACACCC-3'