

Gene		Sense (5'–3')	Antisense (5'–3')
PU.1	-20	CCTGGTGTGAGTGTCTCGGAATCT	GGAGAAAAGGCTGCGATTAAGA
	-19	TCCTGCCAACTCACTTGATTATTC	GAGGGCTGTGTTCCAAAACC
	-18	CCTGAGACTTTGGGGGAACCTT	CCAGCTGGGCGGCGGAAGTGAT
	-17	TCCAGGCCCTGGCAATAG	GTGCCCTACACGCTGCTCTAC
	-16	CATGGGAGTCCTAGGGACTGAA	GGCTCACTTGGGCAAAGCT
	-14	CTGGTGGCAAGAGCGTTTC	ACGCCAACAGCCCCATTAC
	-8	GAAATCCCCACCTCCATTCC	TAGGGACCTCAGGCTCTTTGTC
	-1.4	TGTGTGGAGGAAAAGAACTATTGC	TCTGGGAAAGTGGAAGGGTTT
	-0.1	TTCCTGTAGCGCAAGAGATTTATG	GCAGGGCCAGCACAAAGTTCC
	+0.7	GCAGTGACCAAGACTGGCTTCT	TGCAGGGTTTCTGCTCTGTTC
+1.3	CCTTTACCCTGATCCCCTTCTC	ACCCTCCATCACCTGTGCTT	
HS3		CTAGGGACTGAGAGAGGCTGCTT	ATGGGACCTCTGATAGACACATCTT
GPIIb		CCTAGTCGACGTCTAGAGGCTATTG	AGTTCCCACCACCGGAAGTT