

A

SNP	rs#	Probe/ Primer	5'-3' Sequence	Chromosome	Location
<i>TNFRSF5</i> -1 C>T	1883832	F R G A	CCTGCCGCCTGGTCTC ACGCACTGCAGAGGCA VIC- ACGAACCATGGCGAGGT 6FAM- ACGAACCATAGCGAGGT	20	5'UTR
<i>TNFRSF5</i> 14913 C>T	1883838	F R G A	CGAGAGTTAGAGCTGGAATTTGGA TGCCTACTTTCTACTCACTGAATGA VIC- CTTTTGAGTCAACCTAGTTAG 6FAM- TTGAGTCAACCTAATTAG	20	Downstream
<i>TNFRSF5</i> -4982 G>T	1009373	F R C A	CCACAGCCAAAGCCAACAG GAGTTCTGCCTCCTTTAGTAAACCT VIC- TCTGGCTCCCTAAAAT 6FAM- CTGGCTCACTAAAAT	20	Upstream
<i>TNFRSF5</i> 1116 C>T	1535045	F R G A	AGCAATGGCTCTTAGGGAACAG CTCTTTCTCCACTCCTACCACAAG VIC- AGCTCCGCCCTCC 6FAM- CAGCTCCACCCTCC	20	Intron 1
<i>TNFSF5</i> 3005 G>A	715762	F R C T	GCCTATGTCCCTTTCAGAACACT GCCTCCTAGAAATGACCCCTAAGT VIC- CTTGGGCCTCGGCTC 6FAM- CTTGGGCTTCGGCTC	X	Intron 2
<i>TNFSF5</i> 6809 G>A	3092933	F R A G	CACCTCATAAGGCAGCCTGATC GGAGGAAAGACTTCTCTGGAGTAGT VIC- CGTCTTTGAATGACTCTAAT 6FAM-TCTTTGAATGGCTCTAAT	X	Intron 3
<i>TNFSF5</i> -6824 C>T	975379	F R C T	CCAAGAGCCCACTTATGACTAGAAA CTCCCCACCCCAAACACA VIC- CAGGAGAGTCATGCTT 6FAM- CAGGAGAATCATGCTT	X	Intergenic
<i>TNFSF5</i> 147 T>C	1126535	F R G A	CCAGATGATTGGGTCAGCACTTTT GACCCCAAATTTAGTTAATAAAGGCTTGT VIC- CTTGTCCAGCCTTCT 6FAM- CTTGTCCAACCTTCT	X	Exon 1, coding region
<i>TNFSF5</i> 10776 T>C	3092923	F R G A	CTCTGCTTCACCTACCACAAA GTAGTATCCTTTTTTCAGCCCACTGT VIC- TTACAAAGAGAGGGAAAG 6FAM- TTACAAAGAAAGGGAAAG	X	Intron 4

F=forward

R=reverse

**B**

SNP	rs#	Probe/ Primer	5'-3' Sequence
<i>TNFRSF5</i> -1 C>T	1883832	F	AGCCCCAGAGGACGCACT
		R	CCCCCCCATAGGTGGAC
		S	AGGCAGACGAACC
<i>TNFSF5</i> 3005 G>A	715762	F	AATGTGGAGTGCTGCCTCCTAG
		R	TCCTGAGGCAGAACATCAAGAGT
		S	TGACCCCTAAGTGAGC
<i>TNFSF5</i> 6809 G>A	3092933	F	ACCGTCCAGCCTCTGATCAA
		R	GCTGCTGGGTAGGAGAGCAATTAT
		S	TGATCCGTCTTTGAATG

F=forward

R=reverse

S=sequencing