

Supplemental

SNP	Primers or ABI assay on Demand ID	Probe
<i>VKORC1</i> <i>rs1787854</i> 4	F: TCCATCTGCAACCTTAATTCCCTTT R: TGCATGAATCCCTGGAACCTTGT	CCATTTAACCT[A/G]TCATA TTC
<i>VKORC1</i> <i>rs8050894</i>	ABI C__2847860_10; Reverse strand	CCACATCCCCACCCGCAGG ACGCTC[G/C]GTGATGAGCA GCTAGCTGGCTGTCA
<i>VKORC1</i> <i>rs7294</i>	F: GGCATATCTGGGTCCTAGAAG R: GTGTGGCACATTTGGTCCATT	CATACCC[A/G]CACATGAC
<i>GGCX</i> <i>rs1018742</i>	ABI C__11504816_10; Reverse strand	GAAGACCCCAGGAGTTTCT AGGCCA[C/T]CCACCGAGA ACTATTGTCCTAAAGG
<i>GGCX</i> <i>rs7568458</i>	ABI C__25474505_10; Reverse strand	CTCCACCTCAAATCAAAGA AATCAC[A/T]GCACCAACA GCTCAGAGCTTCCGCC
<i>GGCX</i> <i>rs699664</i>	ABI C__1036123_10; Reverse strand	GAGGGGCAACAGTTGTTGC AACCTT[C/T]GGGGGCAGTA GGACACCAGCTTCCG
<i>GGCX</i> <i>rs2028898</i>	ABI C__3225041_10; Reverse strand	GGAAGCTGAAAAACAGGA AAAAGCC[A/G]ACCAAGTT CAAACCTCCTGTTTCACC
5ng DNA per 5µl reaction. 40 cycles (92°C denature 15s; 60°C anneal/extend 60s)		