

	<b>Forward</b>	<b>Reverse</b>	<b>Probe</b>
mMMP9	acggttggtactggaagtcc	ccaacttatccagactcctgg	
mLactoferrin	tatttctgaggccctgga	tctcatctcgttctgccacc	
mCathepsinG	ctgactaagcaacggttctgg	gattgtaatcaggatggcgg	
mC/EBP $\alpha$	aaagccaagaagtcggtggac	ctttatctcggctcttgccg	
mElastase 2	actctggctgcatgctact	gccaccaacaatctctga	#107
mProteinase 3	agctacccatccccaag	tcgtgccacctaacaatctt	#4
mMyeloperoxidase	ggaaggagacctagagg	tagcacaggaaggccaat	#7
mFMS-like tyrosine kinase 3	gcctattccttgtgaaca	tgatcgcaaaatttagatat	#88
mGAPDH	gtgttcctacccaatgt	tgtcatcatactggcaggttc	#80