

MSP primers

	Unmethylated sense	Unmethylated antisense	Size (bp)	Methylated sense	Methylated antisense	Size (bp)	Anneal Temp (C)	Cycles
CDH-1	TGGTTGATGTTATGTATTTATTTTAGTGGTGTT	ACACCAAATACAATCAAATCAAACCAA	120	TGTAGTTACGTATTTATTTTAGTGGCGTC	CGAATACGATCGAATCGAACCG	112	58	35
p15 ^{INK4B}	GGTTGGTTTTTATTTGTTAGAGTGAGGT	AACCACTTAACCACAAAATACAACACA	80	GGTTTTTATTTGTTAGAGCGAGGC	TAACCGCAAAATACGAACGCG	68	58	35
DAPK-1	GGAGGATAGTTGGATTGAGTTAATGTT	CAAATCCCTCCCAACACCAA	106	GGATAGTCGGATCGAGTTAACGTC	CCCTCCCAACGCCGA	98	58	35
SOCS-1	TTGAGTTGTTGGAGTATTATGTGGTGTT	CACTAACACACAACCTCTACAACAACCA	100	TGTTGGAGTATTACGTGGCGGC	CGACACAACCTCTACAACGACCG	88	58	35

BSS primer

	Forward primer	Reverse primer	Size (bp)			Anneal Temp (C)	Cycles
p15 ^{INK4B}	TAGGTTTTTGGTTTAGTTGAAAA	CTCCTCCTAAAAAACCTAAACTCAAC	303			58	35