

Gene	Forward Primer	Reverse Primer	bp	Accession No.
α -SMA	GCACTACCATGTACCCAGGCA	TGCGTTCTGGAGGAGCAATA	102	X06801
β -actin (DNA)	TTAACTTTCCGCCTAGGGTGT	CCAATACTGTGTCCCCCAAG	188	NC 005111
CD133	TGCTCATGAGTCTTGGCATC	TGTGTTGTATTGCCCCAGAA	164	NM 021751
desmin	AGCCTGGGTCAGAGACAGAA	TATCTCCTGCTCCCACATCC	166	NM 022531
eGFP (DNA)	GGGCACAAGCTGGAGTACAA	GGGTGTTCTGCTGGTAGTGGT	148	EU056364
GDF3	ACTTATGCTACGTGAAGGAGCTG	CAGCTGCAGGTAATGGTAGGAC	218	NM 001109671
GFAP	ACATCGAGATCGCCACCTAC	TCCACCGTCTTTACCACGAT	163	L27219
HPRT1	AAGTGTTGGATACAGGCCAGA	GGCTTTGTACTTGGCTTTTCC	145	NM 012583
synemin	CTGGAGGATGAGAAGGATGC	ATCTCCGGATTGCTTTTCTCC	143	NM 001134858
procollagen I α 2	ACCTCAGGGTGTTCAAGGTG	CGGATTCCAATAGGACCAGA	222	NM 053356
RPS6	GGAAGCGCAAGTCTGTCCGA	AGGTCCCAACCGACGAGGCA	130	NM 017160
slain1	GATCGGTATAGCCTGGAGGAC	AAGGGAAATACTGGGAAGTGG	160	NM 001014139
SRY (DNA)	AGCCTCATCGAAGGGTTAAAG	GAGGACTGGTGTGCAGCTCTA	151	AF274872