

Gene symbol	Forward primer (5' - 3')	Reverse primer (5' - 3')
Mcm7	TTACATTGAACACCGGCTGA	GGCCTCGGAAATACAACCTCA
Myc	GCTGGAGATGATGACCGAGT	AACCGCTCCACATACAGTCC
Hmga2	TCTCTCCCTCCCTTCTCTCC	TAACACGCAGGCTTCATCTG
Gas6	GCCTCGTACAAGCACAGTGA	GTGTCCAAACCCTGCTTCAT
Anxa6	CGAGCTGGATATGCTTGACA	ACAGCTTCAGCAGAGCCTTC
Afp	AGTGCGTGACGGAGAAGAAT	TTCTTCATTGCAGCCAACAC
Aif1	GACGAACCCTCTGATGTGGT	TGAGGAGGACTGGCTGACTT
Alb1	TTGCATGAAGTTGCCAGAAG	GTCAGGCAGCTTTCCTTGTC
Lpl	CTTTCACTCGGATCCTCTCG	AGGTGGACATCGGAGAACTG
Nrp1	CGGACGTTTTTCACCTCTCTC	GTCCAGCTGTAGGTGCTTCC
Ttr	GCTTCCCTTCGACTCTTCCT	GCATCCAGGACTTTGACCAT
H19	CCAGCCTTCTTGAACACCAT	GTTCAAGGTAGGGGGAGGAG
Prg2	TCCTAGTCAGGAGGGCTGAA	CGGACTGGATTCCGAAGTTA
Nqo1	TCGGGCTAGTCCCAGTTAGA	AAGTTAGTCCCTCGGCCATT
Npn3	AGCTAGCCACCATTGTCACC	ATGGTACTGCAGGCAACACA
Tesc	GGGAAACCCTCACATTGAAA	GTGATCCCCTCGTACACCTG
Lipin1	GAATGGAAAGCCAGCTGAAG	TCTTCTTCCCAGAGAACCA
p45 NF-E2	TGGCCATGAAGATTCTTTTC	GACGGATGTCCCGAACTAGA
Tubb1	GGAATGGATTCCCAACAATG	CAGAGACCCTGGTGAAGAGC
Rab27b	CCAGACCAAAGGGAAGTCAA	CCAGAAGCGTTTCCACTGAC
Vm	TGCAGGAAGAAATTGCCTTT	AGTGAGGTCAGGCTTGAAA
Gbp2	TTTGTGGGCTTCTTTCCAAC	TTTTTCAGGGTCAGGGAATG
Krt2-8	AGCTGAGGCTGAAACCATGT	TTGATGTTGCGGTTTCATCTC
Lrpap1	GTGCTGATGGCTCTGATGAA	CATTCTCCCCATCACATTCC
Srxn1	CCAGGGTGGCGACTACTACT	TCAGGTCTGAAAGGGTGGAC
Lims1	TCAAGAATGCTGGCAGACAC	TGAAGGTCAGAGGCTGTTCA
Dhrs3	CAAAGCTGTCCGAGAGAAGG	TTGACATGCTGGGACTTGAG
GAPDH	CAAGGTCATCCCTGACAACCTTG	GGCCATCCACAGTCTTCTGG
LIM-495	GAGCAGATGGGAACCCTGTA	AGCAGGCAGAGAGGCTTATG
LIM-down	CTCTGTGTAGCCCTGGCTGT	CTGGCTTCTGAGGGCAATAC
Apo1a	GTGGGCTCCATGAGACTATCTT	CAGCTCTTCTCCCTGGTCTAT
HistH4a	CATGGTTGATGGGAGGGATTG	AATGGAGTCAGAGCTGAGAGTC