

Gene	Sense	Anti-sense
Bicc1	GGAGAGCCAACCACGTATCC	CCTCATAGGCGGTGGTCATC
Glis3	GCATCGCTAGTGTTGTCACG	AGGCCACGCTGATCAATATC
Hey1	CATGAAGAGAGCTCACCCAGA	CGCCGAACTCAAGTTTCC
Hnf1b	GAAAGCAACGGGAGATCCTC	GACTGCCCAGGCCCTGGTTCTGT
Opn	TGAGATTGGCAGTGATTTGC	CTGCTTCTGAGATGGGTCAG
Sox4	GAA CGC CTT TAT GGT GTG GT	GAA CGG AAT CTT GTC GCT GT
Sox9	CAAGACTCTGGGCAAGCTCTG	TCCGCTTGTCCGTTCTTCAC
Alb	GCTGAGACCTTCACCTTCCA	TCTTCAGTTGCTCCGCTGTA
Ttr	GGGCTCACCACAGATGAGAA	CAGAGTCGTTGGCTGTGAAA
Hnf4	AGCTCGAGGCTCCGTAGTGTTT	GAAAATGTGCAGGTGTTGACCA
Cepba	GCAGTGTGCACGTCTATGCT	AGCCCACTTCATTTATTGG
GAPDH	TGCACCACCAACTGCTTAGC	GGATGCAGGGATGATGTTCT
γ-catenin	AGGGCTTGCTCGCCATATTC	ATCTTGGCGCCCTCCTGATA
APC	CTACGGAAGTCGGGAAGGAT	CCTGATCTGCCTTGCTTCAT
Axin2	AGGAGCAGCTCAGCAAAAAG	CTTCGTACATGGGGAGCACT
Wnt5a	GTCCTTTGAGATGGGTGGTATC	ACCTCTGGGTTAGGGAGTGTCT
Ccnd1	CCCAACAACCTCCTCTCCTG	TCCAGAAGGGCTTCAATCTG
C-myc	TGAAGGGCTGGATTCCTTTG	AGGGCTGTACGGAGTCGTAG
CD44	AGCCCCTCCTGAAGAAGACT	ACTCGCCCTTCTTGCTGTAG