

Sequence Definition	Probe Sequence	Sense Primer	Anti-sense Primer
TFPI2	[6FAM]CGTTTGCGGGGAGGAGGTGCGCGGTT[TAM]	TGTAGGGGGTCGGGCGGTT	CGCTCGCCCCGCATAAAACG
ALDH1A3_1	[6FAM]CCCTACGACTTCGAAACCCGACGA[TAM]	AACTCCCTACCGAATCGAATATCC	GTTCTGTTTTATTTCTGTTCTGTTCTG
ALDH1A3_2	[6FAM]AAACCCGCCTACAACGTAAACGCAAATCT[TAM]	TTTATCCCCGAATCGACACGAAAA	ATTAGGTTGTTGAGGTTAATATAGAAACG
APC	[6FAM]CAACAACACCTCTCACGCATACGCATTAT[TAM]	GCATAACAACTCTAATCTCCGAAC	TAGGTTTTCGGCGGTTATATTTTCG
CCND2_1	[6FAM]CTCACGCCTATCGCATCTACCGCCT[TAM]	ATAAATAACAAACGACAAACGCTCG	AGAGTTCGTTAGGTTTGTGTATTCG
CCND2_2	[6FAM]AACGCTACCTTCCGAACTACTCTACTTC[TAM]	CTACAAAACCTACTCACCATCGAA	ATTATTTTGCGTATGTAGGTTTGGAG
CDKN2B	[6FAM]CGACCGCTCAAACGCTCAAATCCAC[TAM]	AATCCACTACCCGCTAACTACTC	CGTTTGGTATTGTGAGTAATTATTGAGAT
ELMO1	[6FAM]TATACCCATCCTCGCCGCTCCCG[TAM]	CGACGACGTAATAACTCTACCTC	GGGTAGTAGTCGGTCGATTTAGA
EYA4	[6FAM]ACGCCTAAACTTTCCCGATACCGAATACG[TAM]	GAATAACTAACCCTAACTCTTCGA	CGATTAGTGTGGAGATTAGAACG
HOXD4_1	[6FAM]ACGATCCCGAACGACCTACACCCG[TAM]	CAATAAACCCCAACTACACCGATA	ATTTTAATTCGACGGCGTTTTGTTA
HOXD4_2	[6FAM]CGCCGACTACTACGACGACGACGC[TAM]	AAATATTTACAAAACGACTACCTAAACGAA	TTGTTGCGTATTTCCGCGTAGGTTAG
NEUROG1	[6FAM]CCTTAAATACCCGACGCAACAATAAACGCC[TAM]	GAATATAACACGACTAACCTCAAAA	TGATTTGTCGTTTCGTTTTATTATTTCG
PTPRO	[6FAM]CGCCATTATAAACCGCCGCGAAA[TAM]	GACGCCAAAATCTAAAACATAAC	TTTTCTGGGTAGGTTTATTCG
RBP1	[6FAM]ACCCGAAAATAAACGCCCTCCGAAAACA[TAM]	CTACCGATACTACGCGAATAATAAAC	GAATTTAGTTGTCGTCGTTTCGTA
RPIB9	[6FAM]TATTCCTAAACCCGAACTCCCGATTCCG[TAM]	GAACCGCGTCGTTCTAAACTTA	GTTTAAGGAGGAGCGTGGTGTAG
SFRP4	[6FAM]AACAAACAACCTCGTCGAAACCAAATTT[TAM]	ATAACTCAAACGAAATACACACGC	TTTATTAAGTCGTGAAGTCGGTGT
SFRP4	[6FAM]TTACCAAATCTCGTCGCAACCGCCG[TAM]	CTACTCTAAAACCGAGTTTAACT	GGGTATTTGAGGTTGTGTATTTCG
TWIST1	[6FAM]ACTCCCGCCGCGCTACTACTACC[TAM]	CGTCTACAACCTCTGTAACACTACG	TCGGGTAGTTTCGTTTAGGGTAAG
ZNF345_1	[6FAM]ACGTAATAAAAACGACTCGAAACCTAACGC[TAM]	TAAATTTAATAAAAACGAACTAACCTAT	TACGTAGTTTATATAGGTCGGGAG
ZNF345_2	[6FAM]CGACTCCTCCACACGCTACGCAACTAC[TAM]	ACGCTCAAATACCACATTAATAACG	TTAATTGTGTTTCGGAGGTTGTTTG
ZNF569_1	[6FAM]CGCCACAAATCTCGATCCGTTACACCAA[TAM]	GACACTAAAACCGACGCTATCGAT	GAAGTTAGTTTCGTTTCGGGTGAGT
ZNF569_2	[6FAM]CCCGTCCCTATAACCGAACCAAATCTG[TAM]	CCACACCAACCGTATAATATAACG	GTAGTTTCGCGTAGGTTTGTAAAT
ZNF625	[6FAM]TCCATAACCCCTCCGTAATCTCCGCAC[TAM]	ACCACACACCCGAAACAAAATTAC	GTAGTCGGGATTTTAGGCGTTTTG
beta-actin	[6FAM]ACCACCACCCAACACACAATAACAAACACA[TAM]	TGGTGATGGAGGAGGTTTAGTAAGT	AACCAATAAACCTACTCTCCCTTAA