

Primers used for Taqman real-time PCR assay were purchased from Applied Biosystems:

Assay ID	Gene Symbol
Mm00487803_m1	<i>mc-Myc</i>
Mm00515853_m1	<i>mGfi1</i>
Mm00484678_m1	<i>mGata1</i>
Mm00492300_m1	<i>mGata2</i>
Mm00440310_m1	<i>mMpl</i>
Mm00501741_m1	<i>mc-Myb</i>
Mm00494336_m1	<i>mFog1</i>
Mm00484410_m1	<i>mFli1</i>
Mm00488142_m1	<i>mPu.1</i>
Mm00516096_m1	<i>mEklf1</i>
Mm00432360_m1	<i>mcyclin D1</i>
Mm00438072_m1	<i>mcyclin D2</i>
Mm01273583_m1	<i>mcyclin D3</i>
4352933E	<i>mβ1-Actin</i>

Primers used for SYBR Green real-time PCR assay

Gene	Forward Primer	Reverse Primer
<i>β1-Tubulin</i>	5'-gcatgatgctggattcctcaagtctctgg-3'	5'-cgggtttctccgtccacagcaaagt-3'
<i>NF-E2</i>	5'-gacttggcaagagatcatgt-3'	5'-atatgttgagggtggcagt-3'
<i>PF4</i>	5'-gtgtgtgaagaccatctct-3'	5'-cattctcagggtggctat-3'
<i>c-Myc</i>	5'-ctggatttctttgggcgtt-3'	5'-tggtgaagttcacgttgaggg-3'
<i>GAPDH</i>	5'-accacagtccatgccatcac-3'	5'-tccaccacctgttgcgtga-3'
<i>l-Myc</i>	5'-acggcactcgtctggaa-3'	5'-gt gactggcttccggatgc-3'
<i>n-Myc</i>	5'-tccggagaggataaccttgagc-3'	5'-cggtgaccacatcgatttcc-3'