Primer	Forward	Reverse
ef1a	AGAAGGCTGCCAAGACCAAG	AGAGGTTGGGAAGAACACGC
sox17	GCATCCGAAGGCCAATGAAC	GCTTTCCATGACTTACCAAGC
foxA2	TCGTGTGGGGAAGCGTTTTA	CGAGGTGTAACACTCAGGCT
foxA3	GGGATGTTGAGCTCCGTGAA	CGGAGAGGAATACATCTCATTTGC
pdx1	ACCATCTCCCATTTCCGTGG	TCGACCATATAAGGGCCTGTC
ptf1a	ACCGAGGAACAAGATCCCCAT	CCAGACTTTCGCTGTCCGAA
cdx1a	CACGGACGAAGGACAAGTACA	GATCTTGACCTGGCGTTCTGA
hnf1ba	ATGTTCCCACTGCCATTGCT	ACAATGTGGAACAAATCACATCTTG
nkx6.1	CTCGCTATCCCAAACCCCTG	TTTTGATGTGGTGAGCACGC
nkx2.2	CGCCTGGAGTGTTAGTGCAA	GGACAGGCCGTGTAATGAGT
hnf4a	GAGCACAGACTCCTCACCAC	TAGAGTGCCTGCCCCTAAGT
tnnt3b	GAGGTAGAGGTAGCCCCAGA	ACTGCAACTACTGCTAAGACCA
mylpfa	GAGGGTTCCTCCAACGTCTT	GAGCTCGGCATCGCTTTTAG
myoD	CACACCAAATGCTGACGCAC	TGTGGAAATTCGCTCCACGA
acta1	ACGATGATGAGACCACAGCTT	TACCAACCATCACACCCTGG
myhz2	CAAGGAACGCAAGTAAGCCG	ACAAGCGGTTTTGGCATCAA
tnnc1a	TGAAGATGGAAGTGGTACGGTG	CATACGGAAGAGTTCCGCCA
pax3a	CAGCAAACCCAAGCAGAGCAC	TCCGATCGCAGATTCCATCTTT
pax7a	TGAATCCTGTGAGCAACGGC	TGCTCTTGATCTGTGAAGCGT
meox1	ACCTCACTGAGAGACAGGTGA	TGCTTCAAGGTCGTGAGGAG
fli1a	GTCTCTCCGCCACATATCGG	ACTGACAGCGCCTCCTTAAT
kdrl	TCCCATTGAAAACGTTGATGACC	TAGCTGTTTTCACCACCAGGG
tbxta	CCAACACCAGTCAGTACCCA	CATCGAAGAACCGCGTAGGA
zic2.2	CACATGAAGGTTCACGAGGA	CCGAGCATGGAGAGATCAGAC
sox19b	CGCCAGCTCTTACAGTCAAATG	ACGGTGGTGGTTTGGTACTC
foxi1	GGATGATCCTGGGAAAGGAAAT	CCAATTTAAGCGCGTCCTCG
p63	GCTCGGCCTGTTTGGACTAT	TCAGCCTGGACAAGTCCTCTA
oct4 (endogenous)	CCAATGGGAGAGAAGTTGGT	GATTGCGCGTCTCAGTATCA
myca	TATGCTGCAAGTGACCGGAG	TCACCGGCATTTTGACACTTG
nanog	AAGACTGAGCCCGACCAAAA	AGCTCCAGGAATCTGGCGT

vasa	GGAGGAAGATCAGAGTCCCG	TCCATCAGAACCATTTGAGCCT