

Gene symbol	Forward primers (5' to 3')	Reverse primers (5' to 3')
<i>Rplp0</i>	CAC TGG TCT AGG ACC CGA GAA G	GGT GCC TCT GGA GAT TTT CG
<i>Chrebp</i>	AGA ACC GAC GTA TCA CAC ACA TCT	CAG GGT GTC GAA TCC TAG CTT AA
<i>Mlx</i>	GGA GCT CTC AGC TTG TGT CTT CA	CAC CGA TCA CAA TCT CTC GTA GAG T
<i>Glut5</i>	GGC GCT GCA GAA CAC CAT	AAG GCG TGT CCT ATG ACG TAG AC
<i>Glut2</i>	CAA CTG GGT CTG CAA TTT TGT C	GAA CAC GTA AGG CCC AAG GA
<i>Khk</i>	CGT GAG GAG CTC TTC CAG TTG	CAG GTG CTT GGC CAC ATC T
<i>AldoA</i>	CCC TTC CCC CAA GTT ATC AA	GGG CAC CAC ACC CTT ATC TAC
<i>AldoB</i>	AAT GGG CTG GTC CCT ATT GTT	GGC AGT GCT CCA GGT CAT G
<i>AldoC</i>	GAG AAG GTC CTG GCT GCT GTA TA	CAT GTT GGG CTT GAG CAG AGT
<i>Sgt1</i>	CCT CCC TGA AGA ATG TCA GAA ATA C	CGC AGT CCA TTA GGC ATG AGT
<i>Nhe3</i>	CAC CCC GCC CAT CTA CTG T	AGC ACT GAC ATT TTC CCT CAA GA
<i>Dra</i>	AGA GGA GTT TAA GAA GAC GCA CAG A	GGA GCA GCT ACA ACA CCC TTT G

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<i>Mlx</i>	GGA GCT CTC AGC TTG TGT CTT CA	CAC CGA TCA CAA TCT CTC GTA GAG T
<i>Glut5</i>	GGC GCT GCA GAA CAC CAT	AAG GCG TGT CCT ATG ACG TAG AC
<i>Glut2</i>	CAA CTG GGT CTG CAA TTT TGT C	GAA CAC GTA AGG CCC AAG GA
<i>Khk</i>	CGT GAG GAG CTC TTC CAG TTG	CAG GTG CTT GGC CAC ATC T
<i>AldoA</i>	CCC TTC CCC CAA GTT ATC AA	GGG CAC CAC ACC CTT ATC TAC
<i>AldoB</i>	AAT GGG CTG GTC CCT ATT GTT	GGC AGT GCT CCA GGT CAT G
<i>AldoC</i>	GAG AAG GTC CTG GCT GCT GTA TA	CAT GTT GGG CTT GAG CAG AGT
<i>Sgt1</i>	CCT CCC TGA AGA ATG TCA GAA ATA C	CGC AGT CCA TTA GGC ATG AGT
<i>Nhe3</i>	CAC CCC GCC CAT CTA CTG T	AGC ACT GAC ATT TTC CCT CAA GA
<i>Dra</i>	AGA GGA GTT TAA GAA GAC GCA CAG A	GGA GCA GCT ACA ACA CCC TTT G
<i>Triokinase</i>	GTG TTT GCC TCT CCT CCT GT	AGC CGA TCC CCA GTG TAG TT
<i>G6pase</i>	GGC GCA GCA GGT GTA TAC TAT GT	CAA ACA CCG GAA TCC ATA CGT
<i>Fbp1</i>	TGG ATT GTG GTG TCA ACT GCT	TAC TCA TTG ATG GCA GGG TCA
<i>Dgat2</i>	GCC CTC CTC GAA GAT CAC CT	GAG CTG ACC TGG TTC CCA TCT A
<i>Ldh</i>	TGT TGG GGT TGG TGC TGT TGG CAT	AAC AAG GGC AAG CTC ATC CGC CAA