

Supplemental Table 1.

Gene	Forward	Reverse	Size (bp)
<i>Actb</i>	TGT TAC CAA CTG GGA CGA CA	TCT CAG CTG TGG TGG TGA AG	392
<i>Fgf23</i>	TGG GCA CTG CTA GAG CCT AT	GCA AAT CTC TGG GCT GAA GT	284
<i>Galnt3</i>	GAG AGA CCC TGT CTG CAA GG	GTG GAC CAT GCT TCA TTG TG	320
<i>Gapdh</i>	AAC TTT GGC ATT GTG GAA GG	CCC TGT TGC TGT AGC CGT AT	472
<i>Kl</i> ^A	CCC ACT ACC GCT TCT CCA TA	TGG GAG CTT AAG GCG ATA GA	469
<i>Slc34a1</i>	CCA GCT GGA CAA GTC TGT GA	ACA GTA GGA TGC CCG AGA TG	620
<i>Slc34a3</i>	GAT CCC TGG ACC TTC TCT CC	TGT GAG CCA GTT GAA GAT GC	477
Gene	TaqMan Gene Expression Assay		Size (bp)
<i>Cyp24a1</i>	Mm01165919_g1		99
<i>Cyp27b1</i>	Mm00487244_m1		81
<i>Actb</i>	Not applicable		115

^A Primers were designed in exons 1 and 2 to capture both secreted and membrane-bound forms of Kl.