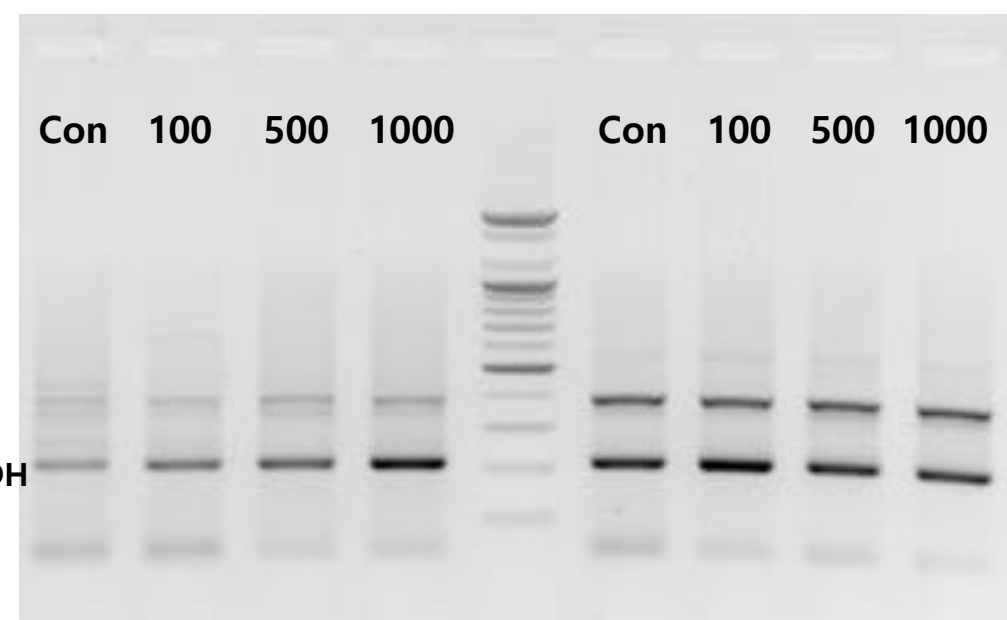
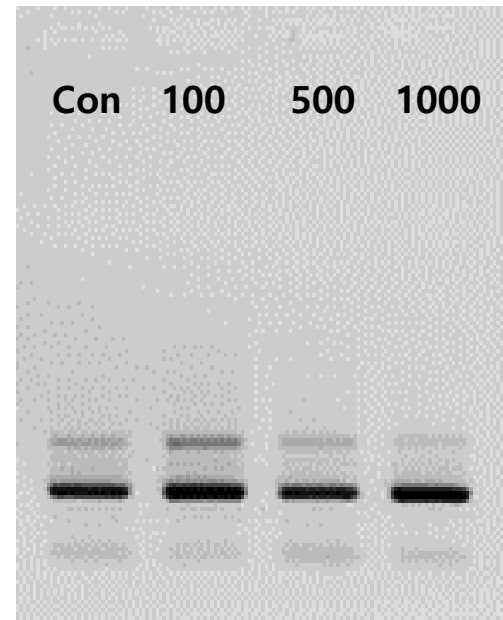
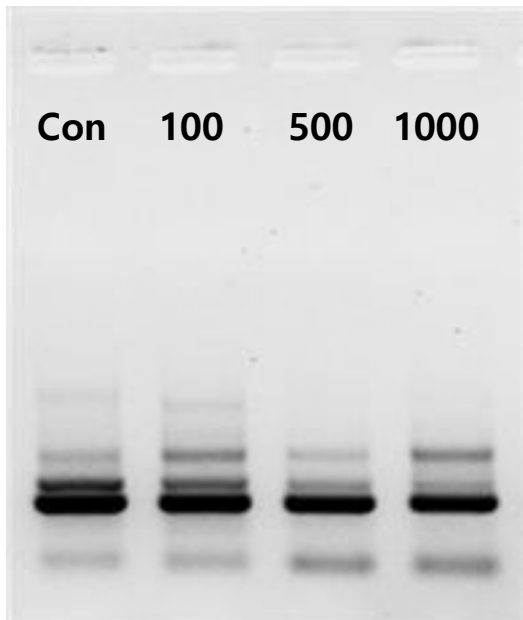
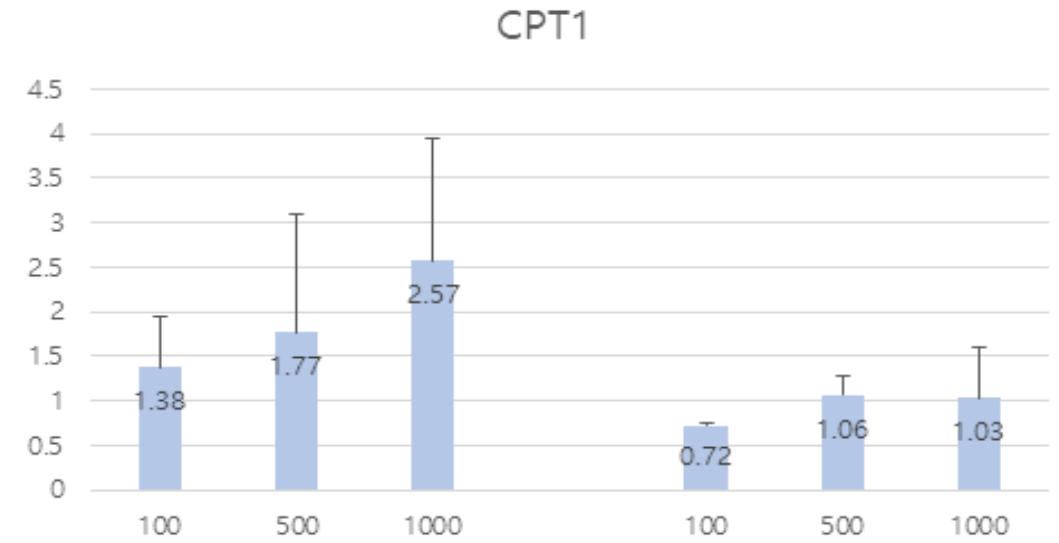
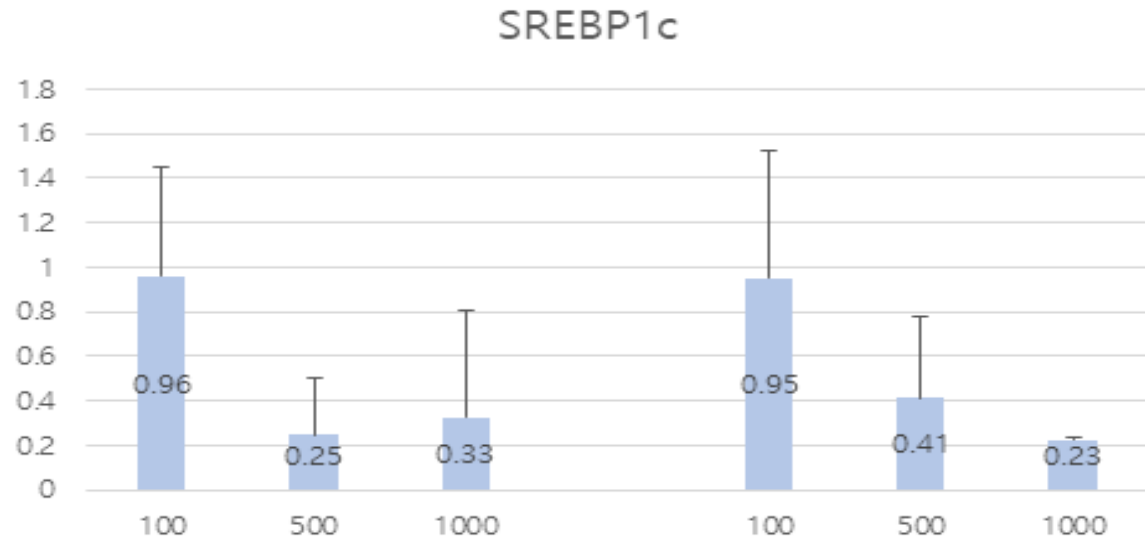
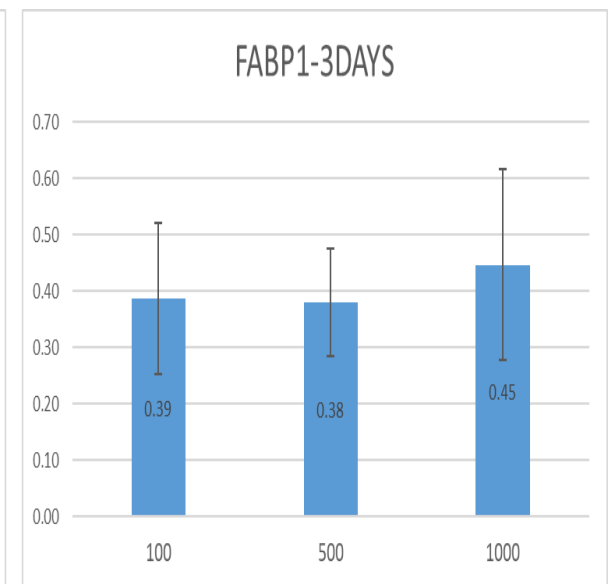
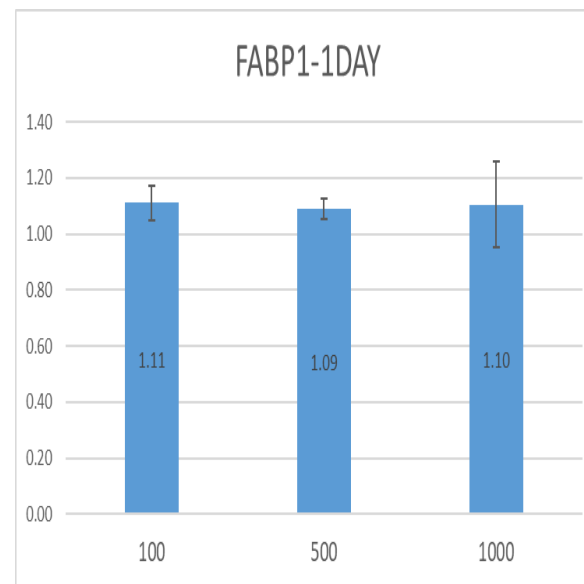
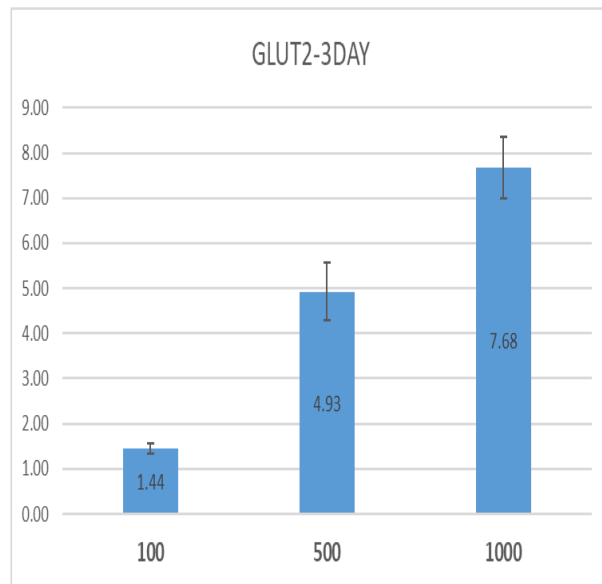
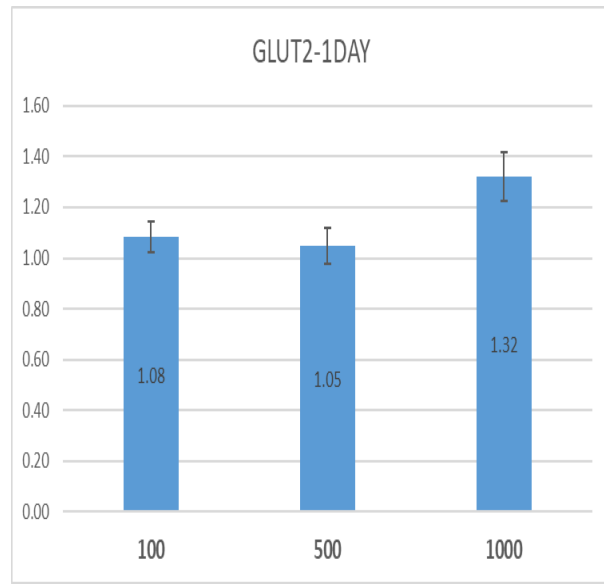


Table 1. PCR primer sequences.

Name	Forward	Reverse	Size
CD36	GCAACAAACCACACACTGGG	AGACTGTGTTGTCCTCAGCG	736
FABP1	GCAAGTACCAACTGCAGAGC	AGTGCTTCCCATTCTGCACG	129
ApoB100	TTTCTGAGTCCCAGTGCCCA	TTAATGTGTATGAAGGCACCAGG	664
ApoC3	CCCGGGTACTCCTTGTTGTT	CCTCAGGGTCCAAATCCCAG	264
CPT1	CCACAGTCTCGCAAGGATGG	GCAAGTGGGGAGTTCTGGAG	399
GLUT2	CACTATAGACATGTTTTGGGTGTT	CCCATCAAGAGAGCTCCAAC	308
SREBP1c	AGTTTCCGAGGAACTTTTCGC	GCCGACTTCACCTTCGATGT	271

Figure S1. Expression levels for modulating genes of lipid metabolism in HepG2 cells .



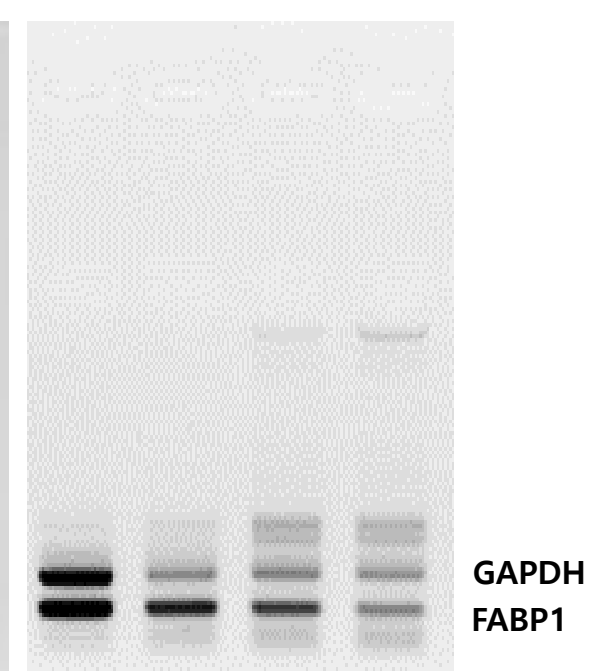
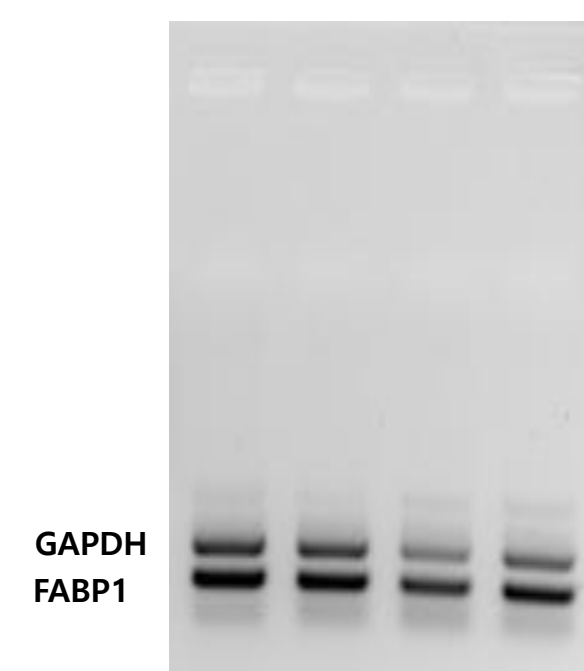
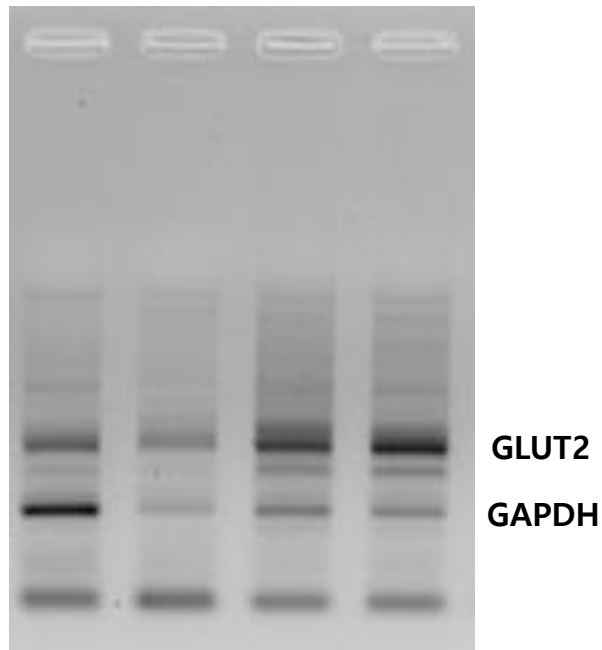
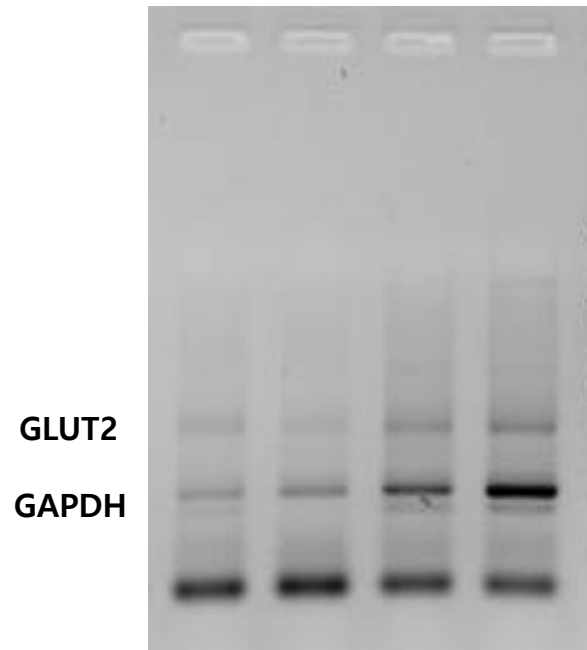


1 DAY

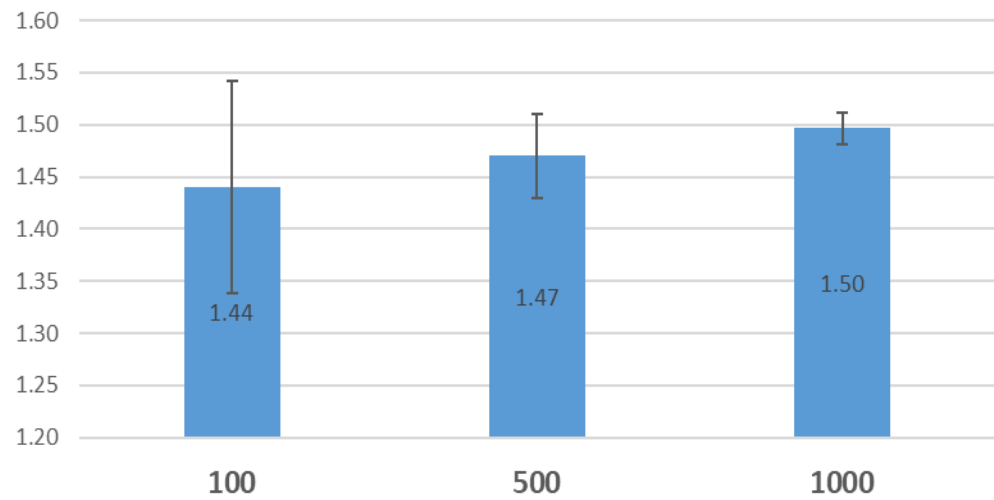
3 DAYS

1 DAY

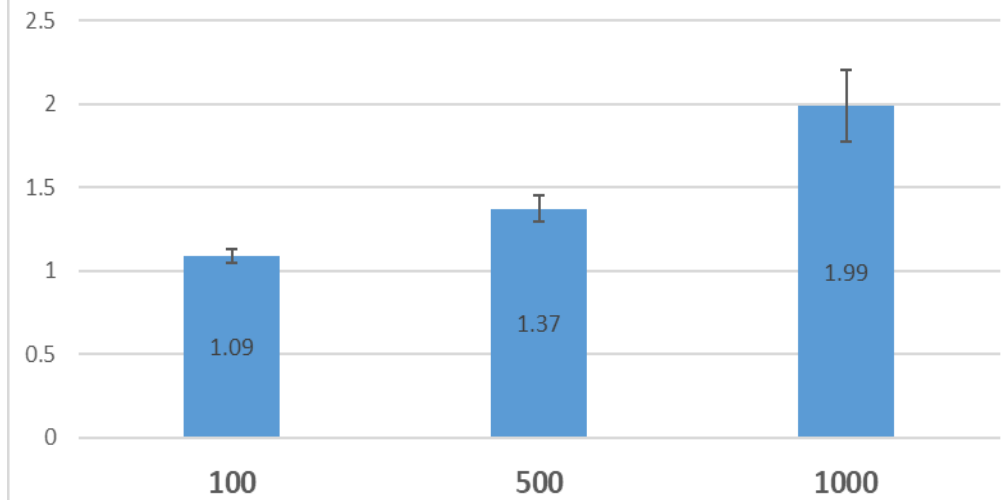
3 DAYS



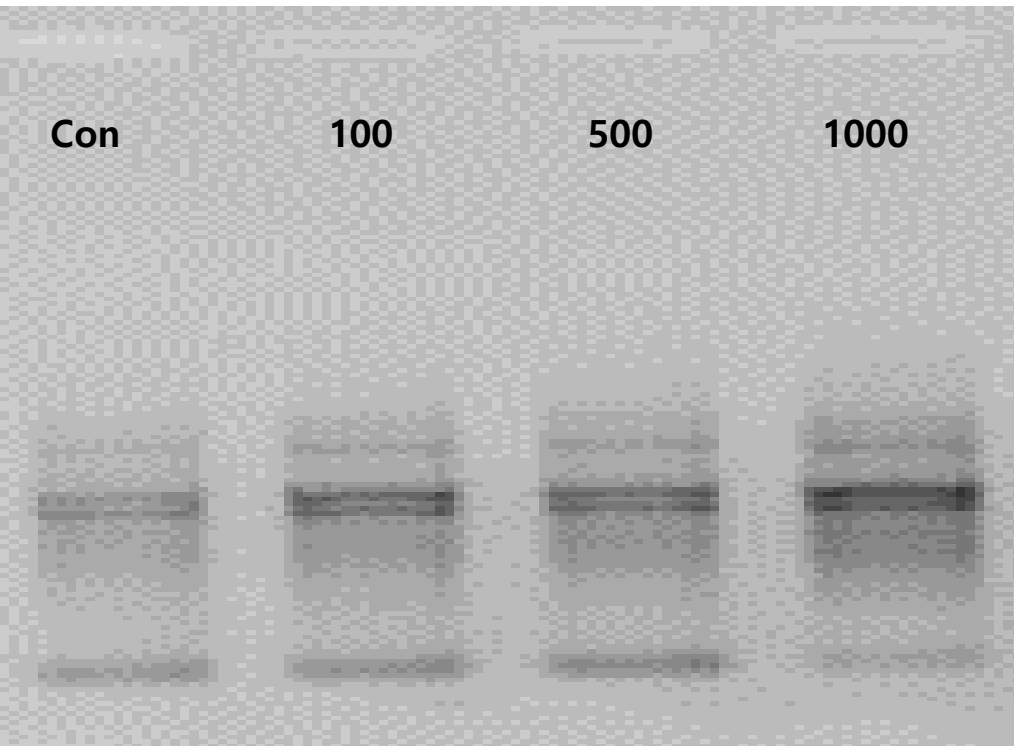
ApoB100 (1day)



ApoB100 (3days)

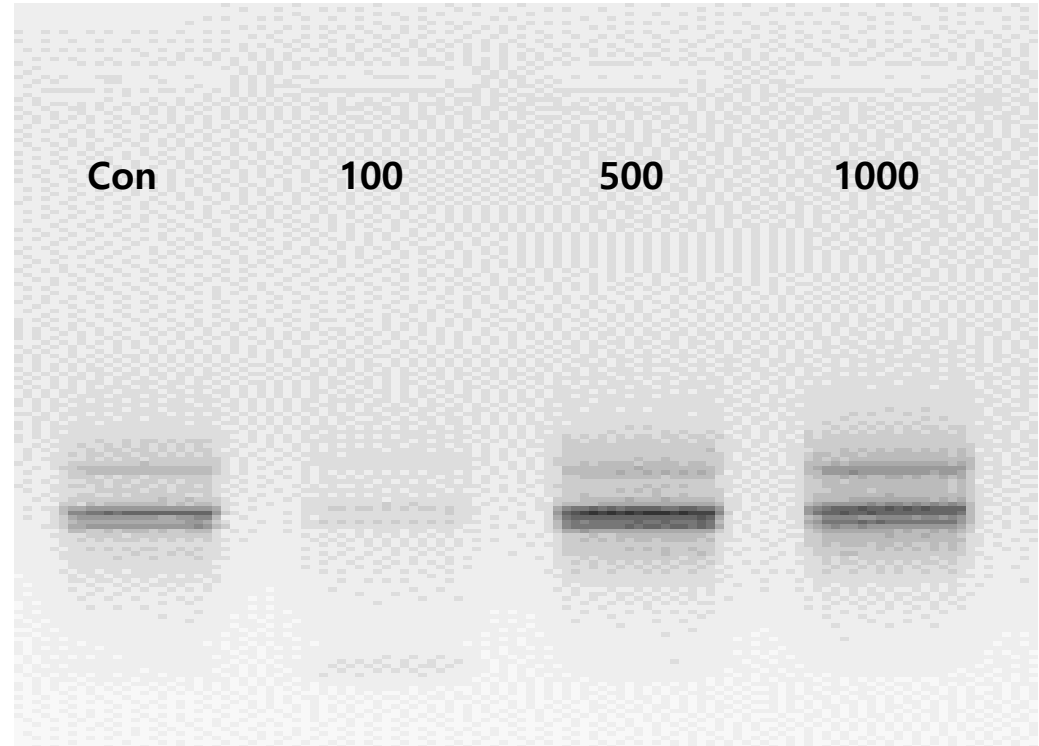


Con 100 500 1000



ApoB100
GAPDH

Con 100 500 1000



ApoB100
GAPDH

