









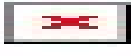
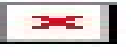























	Maker Cont1 HFD1 CO1	Maker Cont2 HFD2 CO2	Maker Cont3 HFD3 CO3
β -actin 42 KD			
SEBP1 122 KD			
SEBP2 125 KD			
Insig1 33 KD			
Insig2 33 KD			
SCAP 140 KD			
LXR α 45 KD			
LXR β 50 KD			
PPAR α 51 KD			
PPAR 32 KD			
mTOR 289 KD			
RpS6KB1 289 KD	