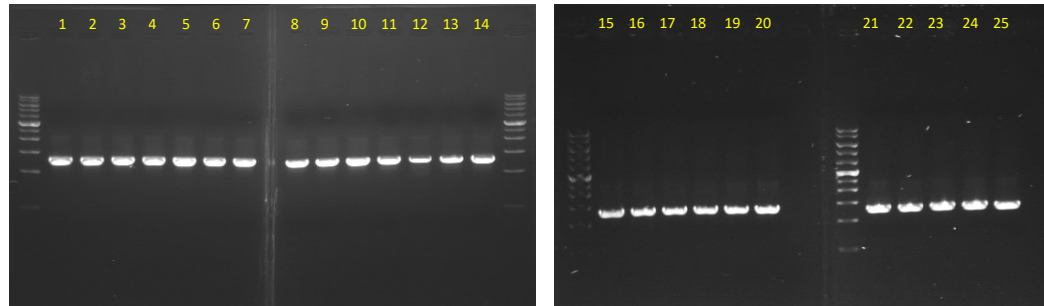


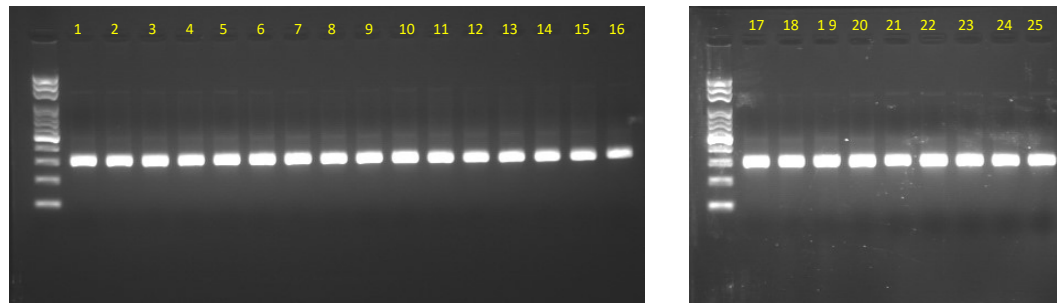
BioMEDUX DuxCycler

2024.02.29		
BioMEDUX DuxCycler- 25well PCR thermal cycler		
Human GDNA BG1.3kb		1% agarose gel check
well	#1~#25	OK



BioMEDUX -25well PCR thermal cycler		Total time: 1hr19min
95 °C	5 min	30 cycle
95 °C	30 sec	
56 °C	30 sec	
72 °C	1 min 15 sec	
72 °C	5 min	1 cycle
Finish: 1 hr 57 min(Delay 38min)		

2024.02.29		
BioMEDUX DuxCycler- 25well PCR thermal cycler		
Human GDNA BA300bp		2% agarose gel check
well	#1~#25	OK



BioMEDUX -25well PCR thermal cycler		Total time: 57min
95 °C	5 min	30 cycle
95 °C	30 sec	
56 °C	30 sec	
72 °C	30 sec	
72 °C	5 min	1 cycle
Finish: 1 hr 30 min(Delay 33min)		

BioMEDUX DuxGeldoc

2024.02.29
BioMEDUX DuxGeldoc (UV Light system)
1% agarose gel
DNA marker Bio1kb: 5uL
SafeDye for UV (6x): 1uL
Focus: +88
Exposure: -1

