

For DNA sequencing, both plasmids were sent to MISSION BIOTECH Company (Taipei, Taiwan). plasmid DNA including pLEX-1B1 and pFLAG-1B1 at the amount of 100 ng of for each sample was amplified and Sanger sequenced. The primer was used pLEX-MCS-F for forward sequencing, and pLEX-MCS-R for reverse sequencing. The information of sequencing primers were listed below.

Primer information

Primer Name	Length	Tm	%GC	Sequence 5'-3'
pLEX-MCS-F	20	59.83	45	CACCAAAATCAACGGGACTT
pLEX-MCS-R	24	60.3	50	ATATAGACAAACGCACACCGGCCT