NO  $\square$ 

## **Biotechnology Center of National Chung Hsing University**

DNA Sequencing Service Laboratory

## DNA Sequencing Service Application

Title of	Department:		Name of Principal Investigator:					
Name of User:		Γ	Oate:		Teleph	hone No.:		
E-mail	·							
Accor	ding to Person	al Data Protection La	w ,I agreed	that the pers	onal inform	ation I provi	ded is limited o	n
DNA	sequencing ser	rvice if necessary.						
☐ Full	Sequencing 1	Reaction and Gel I	Electropho	resis	Gel Electr	ophoresis o	nly	
The wa	y of receiving	Sequencing Data	: E-mai	1 USE	3 provided	print o	ut	
Sequen	cing Data:[	] Electropherogra	m file (.ab	1) 🗌 Te	ext file (.se	q)		
DNA S	Sample Info	ormation						
Method	of DNA Puri	fication & Quantit	ative:					
Pleas	se provide the ge	el electrorophoresis in	nage of the D	NA and indic	cate the loadi	ng volume an	d amount of the	DNA.
Pleas	se provide the re	elated characteristic of	the DNA in	column Note.	(high GC cor	ntent, repeats,	homopolymeri	c
stretch	nes,etc.)							
Pleas	e confirm DNA	is clean and without co	ontamination	n. The DNA S	equencing La	aboratory is no	ot responsible f	or
replacing	contaminated o	r damaged DNA samp	les					
	Template				Primer			
No.	Name	Type (ds plasmid, ss, PCR product)	Size insert/total	PCR fragment	Conc. (ng/µl)	Name	Conc. (pmol/µl) (uM)	Tm (°C)
1				-			,	
2								
3								
4								
5								
6								
7								
8								
9								
10								
Note								
The sig	gnature / sta	amp of PI:						

Is the user authorized? YES □ (The PI does not need to sign again next time)

Application Form No. F16-00-006