

Guidelines:

1. DNA Sample requirement:

	Concentration	Minimum Volume (uL)
Single stranded (ss) DNA	0.1ug/ul	10
Double stranded (ds) DNA	0.25ug/ul-0.5ug/ul	10
PCR product (Unpurified)	100ng/ul	10
PCR product (Purified)	40ng/ul	10

2. Primer conc.: 10pm/ul
3. Enclose a gel picture for quantitation.
4. Following are the primers provided by the CIF:
- M13 (-21) Forward primer
 - M13 (-24) Reverse primer
 - M13 (-40) Forward primer
 - M13 (-40) Reverse primer
 - SP6 Promoter primer
 - T7 Forward primer
 - T7 Reverse primer

Space below for CIF/UDSC use only

Received By	:	_____	Sample code	:	_____			
Date of receiving	:	__/__/____	Date of completion	:	__/__/____	Date of report sent	:	__/__/____
Total Charges	:	_____						
Remarks if any	:	_____						

Signature of Technical Person

(Signature of Faculty In-charge)