

Miniprep

1. execute miniprep corresponding to manufacturer's instructions
2. accurate labeling of plasmids
3. measure DNA concentration using nanodrop
4. store plasmids at -20 °C

Plasmid Mini-Prep

- experiment date: _____ ; time: _____
- name of investigator: _____
- new vector name: _____

Glycerol Stocks

	Clone 1	Clone 2	Clone 3	Clone 4	Clone 5
Bacteria strain					
Name of Plasmid					
Date					
given glycerol-stock no.					
given plasmid no.					