

DNA Sequencing Sample Submission Form

Rtqqlp.FP C Core Facility at Georgia State University
100 Piedmont Ave
Atlanta, Ga 30303
Attn: Ping Jiang

Researcher _____
 Researcher e-mail _____
 Principal Investigator _____
 Telephone Number _____
 Department _____

Date Submitted _____
 Lab Address _____
 Grant Number _____

(Don't Fill) Seq#	Sample Name <small>(max 6 characters)</small>	Plasmid Vector <small>(circle type of DNA)</small>	Insert Size	Conc $\mu\text{g}/\mu\text{l}$	Vol μl	Primer Name	Conc μM	Vol μl
_____	_____	PCR DS SS	_____	_____	_____	_____	4	_____
_____	_____	PCR DS SS	_____	_____	_____	_____	4	_____
_____	_____	PCR DS SS	_____	_____	_____	_____	4	_____
_____	_____	PCR DS SS	_____	_____	_____	_____	4	_____
_____	_____	PCR DS SS	_____	_____	_____	_____	4	_____
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_____	_____	PCR DS SS	_____	_____	_____	_____	4	_____
_____	_____	PCR DS SS	_____	_____	_____	_____	4	_____
_____	_____	PCR DS SS	_____	_____	_____	_____	4	_____

(Note: 4 μM of a 20 Mer equals ~27ng/ μl)

Method of Sample Preparation _____ E.coli stain _____ Circle one: Plasmid/BAC

Sequence Data Returned via ftp to lab folder - in both text and Seq format. See website link for software to view chromatogram.