

ADVANCED GENETIC ANALYSIS CENTER
 1365 GORTNER AVENUE, ST. PAUL, MN 55108
 TEL: (612) 625-7736 FAX: (612) 625-0293
 EMAIL:

NAME _____ CUFS/PO# _____
 DEPARTMENT _____ TELEPHONE _____
 DATE _____ PRIN. INVEST. _____
 E-MAIL _____ # OF SAMPLES _____

Tube No.	Sample ID	Type Ss/ds/PCR/BA C	Template (ug/ul)	Size (Kb)	Primer

JUSTIFICATION/ADDITIONAL COMMENTS:

SIGNATURE _____

All reactions are charged at full price, regardless of the results. It is the responsibility of the investigator to ensure that the DNA and primers submitted are appropriately purified. Qiagen mini-prep columns for plasmid and Microcon filters for PCR products are recommended.

For plasmids, please supply in a single tube:

1-2 ug of DNA
 2.3 pmole of primer
 Water to a final volume of 12 ul

For PCR products please supply in a single tube:

500 ng of DNA
 3.2 pmole of primer
 Water to a final volume of 12 ul