



The
University
of Waikato
Te Whare Wānanga
o Waikato

Waikato DNA Sequencing Facility

Please send samples to:

Attention: Waikato DNA Sequencing Facility
The University of Waikato/Science Stores,
Gate 8, Hillcrest Road,
Hamilton, New Zealand, 2001.
Ph: (07) 838-4757 Fax: (07) 838-4324
E-mail: sequence@waikato.ac.nz
<http://sequence.bio.waikato.ac.nz>

Name: Date:

Phone: Email:

Address for results:

Invoice address (if different from above):

Purchase order #/Account code:

Waikato student ID number (if applicable):

Either: Full Sequencing Reactions Quantitation required

Or: Run Only Chemistry: Dilution Factor:

Template Name	Template Type (ss/dsDNA or PCR product)	Vector Type/Size (plasmid, cosmid, lambda, BAC, YAC)	Template Conc. (ng/ul)	Size of Insert/Product (base pairs)	Primer Name	Primer Conc. Please supply at 5pmol/uL

DNA Purification Method: DNA Quantitation Method:

DNA purity and accuracy of template quantitation are critical for successful sequencing reactions
Ideally, the DNA supplied should be free of residual salts, chelating agents (including EDTA), proteins, solvents and buffers.

Please indicate how you would like us to provide your results:

- E-mail (Sequence text file in FASTA format)
- Electropherogram printout
- FTP: Sequence text file in FASTA format and sequence file in ABD ESD SCF format.