## Nucleic Acid Sequencing Order Form

Client Shipping Information	Client Billing Information
Contact Name:	Contact Name:
Company Name:	Company Name:
Ship to Address:	Bill to Address:
Phone:	Phone:
Fax:	Fax:
Email:	PO# or Credit Card Information:

In a continuing effort to provide better data, we ask that you complete this order form for all sequencing orders. Please indicate the level of testing and the level of sequencing for the project. Please indicate the template name, whether it is a PCR product, plasmid, etc., the size of the insert or PCR product, the concentration of the template (if lyophilized, the amount lyophilized). Please indicate the form in which the template was shipped (i.e., glycerol stock) if it is to be purified. Please indicate the primers for the sequencing project. If the primer is provided, please indicate the name and concentration. Please provide the DNA sequence of the template for primer design by AIBioTech or a Nucleic Acid Synthesis Order Form if the primer is to be synthesized. In addition to the completed order form, we also require an original signed copy of the service agreement. Please include all associated paperwork with the submitted samples.

Type of sequencing desired (please select one):

Please indicate below the level of testing required (we would be please to clarify the levels of testing at your request):

### $\Box_{R\&D} \Box_{GLP}$

\*A GLP protocol must be approved and signed by both the client and American International Biotechnology Services before initiation of any laboratory work for GLP sequencing. Additional fees map apply for GLP protocol preparation.

601 Biotech Drive Richmond, VA 23235 Phone: 800.735.9224 Fax : 804.648.2641

### Service Agreement

#### Service:

American International Biotechnology Services (AIBiotech) endeavors to provide timely, quality service, with rapid return of analytical results and/or samples to the Client (the Investigator requesting services to be performed). AIBioTech will promptly notify the Client of any unexpected delays. AIBioTech personnel will follow applicable written protocols for all services provided. AIBioTech will provide proof of accepted analytical techniques, as requested by the Client. AIBioTech will provide data and/or summary sheets of all results obtained.

### Payment:

In exchange, the Client agrees to pay in full, for the services delivered to client in full within 30 days of receiving AIBioTech's invoice for the services performed. AIBioTech makes no expressed or implied warranties for the results that are obtained and unless there is an instrument malfunction, a technician error, or some fault directly attributable to AIBioTech. PAYMENT IN FULL IS EXPECTED UNLESS PREVIOUS ARRANGEMENTS ARE MADE WITH AIBioTech. AIBioTech will not be held liable for results obtained with Clients' samples. AIBioTech expressly guarantees to perform all its procedures with professional diligence, and strives to perform quality work acceptable to all its Clients.

Date of this Agreement:\_\_\_\_\_

Client Signature:	
e	

Client Name: \_\_\_\_\_

Titl	e:	
Titl	e:	

Company Affiliation: \_\_\_\_\_

601 Biotech Drive Richmond, VA 23235 Phone: 800.735.9224 Fax : 804.648.2641

AIBioTech would be pleased to prepare the template for the project. Please indicate the following information required for the preparation of the template. Please inquire about the additional charges for this service. If the primer is to be synthesized by AIBioTech, please submit a Nucleic Acid Synthesis Order Form.

## Preparation of Template or Special Products Information

Plasmid and/or Phage Name	Insert Site	Host	Antibiotic Resistance for Growth	Sample Composition	Storage Conditions (°C)
Example	Eco R-1	E. Coli	100ug/ml Ampicillin	Glycerol Stock	-65

Special instructions and/or other information maybe typed in the space below:

601 Biotech Drive Richmond, VA 23235 Phone: 800.735.9224 Fax : 804.648.2641

The following table has been formatted for a 96-well plate. The table is three pages if submitting a 96-well plate. However, samples do not have to be submitted in a 96-well plate. Please ignore the plate position column if submitting individual samples. Please indicate the following necessary information for the sequencing project. If the primer is to be synthesized by AIBioTech, please submit a Nucleic Acid Synthesis Order Form.

### Sequencing Sample Information

Plate Position	Sample Name	Sample Concentration	Size (Kb)	Template Type	AIBT to Purify Template	Sample Composition	Primer Concentration	Primer Name
Example	pGEM3Z	25 ug/ml	3.0	Plasmid	Yes	Glycerol Stock	10 minutes	M13F
A1								
B1								
C1								
D1								
E1								
F1								
G1								
H1								
A2								
B2								
C2								
D2								
E2								
F2								
G2								
H2								
A3								
B3								
C3								
D3								
E3								
F3								
G3								
H3								
A4								
B4								
C4								
D4								
E4								
F4								
G4								
H4								

601 Biotech Drive Richmond, VA 23235 Phone: 800.735.9224 Fax : 804.648.2641

The following table has been formatted for a 96-well plate. The table is three pages if submitting a 96-well plate. However, samples do not have to be submitted in a 96-well plate. Please ignore the plate position column if submitting individual samples. Please indicate the following necessary information for the sequencing project. If the primer is to be synthesized by AIBioTech, please submit a Nucleic Acid Synthesis Order Form.

### Sequencing Sample Information

Plate Position	Sample Name	Sample Concentration	Size (Kb)	Template Type	AIBT to Purify Template	Sample Composition	Primer Concentration	Primer Name
A5								
B5								
C5								
D5								
E5								
F5								
G5								
H5								
A6								
B6								
C6								
D6								
E6								
F6								
G6								
H6								
A7								
B7								
C7								
D7								
E7								
F7								
G7								
H7								
A8								
B8								
C8								
D8								
E8								
F8								
G8								
H8								RQ006 0910

AIB\_RQ006\_0910

601 Biotech Drive Richmond, VA 23235 Phone: 800.735.9224 Fax : 804.648.2641

The following table has been formatted for a 96-well plate. The table is three pages if submitting a 96-well plate. However, samples do not have to be submitted in a 96-well plate. Please ignore the plate position column if submitting individual samples. Please indicate the following necessary information for the sequencing project. If the primer is to be synthesized by AIBioTech, please submit a Nucleic Acid Synthesis Order Form.

### Sequencing Sample Information

Plate Position	Sample Name	Sample Concentration	Size (Kb)	Template Type	AIBT to Purify Template	Sample Composition	Primer Concentration	Primer Name
A9								
B9								
C9								
D9								
E9								
F9								
G9								
H9								
A10								
B10								
C10								
D10								
E10								
F10								
G10								
H10								
A11								
B11								
C11								
D11								
E11								
F11								
G11								
H11								
A12								
B12								
C12								
D12								
E12								
F12								
G12								
H12								_RQ006_0910

AIB\_RQ006\_0910