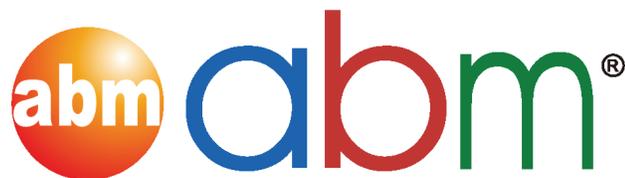


# Custom Cloning Request



Thank you for contacting **abm**. In order for us to better understand the scope of your project, please fill out the questionnaire below and submit along with all other relevant data attached to [technical@abmgood.com](mailto:technical@abmgood.com).

*\*Please open this form with Adobe Acrobat, Adobe Professional, FoxIt or some other alternatives in order for the save function to be available. Adobe Reader does not support the save function.*

## Shipping Information

Contact Name

Company/Institution

Address

City

State/Prov

ZIP/Postal

Telephone

Email

## Billing Information

Check if same as above

Contact Name

Company/Institution

Address

City

State/Prov

ZIP/Postal

Telephone

Email

## Insert Information

Name of Insert

Accession# or Sequence

(if insert is provided in a vector, please attach construct sequence)

Cloning Sites

(If available)

1) PCR Product (at least 100 $\mu$ l at 10ng/ $\mu$ l)

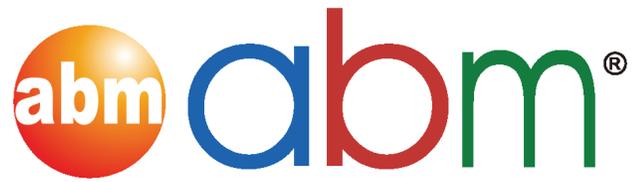
Insert Format

2) Not Provided (Gene Synthesis Required: Cat No. C098)

3) Plasmid (at least 5 $\mu$ g) - Please Provide Plasmid Map if Available

a) Do you expect reporter expression without induction?  No  Yes If yes, please specify (e.g. GFP):

# Custom Cloning Request



## Vector Information

**Complimentary Vector**  pUC57

Customer vector - please attach the vector sequence with desired cloning sites

abm vector - please choose one from the list below

### abm Vectors

#### Lentiviral System

- LV022 - [pLenti-III-HA](#)
- LV067 - [pLenti-EF1a-GFP-2A-Puro](#)
- LV073 - [pLenti-CMV-GFP-2A-Puro](#)
- LV084 - [pLenti-CMV-RFP-2A-Puro](#)
- LV037 - [pLenti-Bi-cistronic](#)
- LV038 - [pLenti-Tri-cistronic](#)
- LV043 - [pLenti-III-EF1 \$\alpha\$](#)
- G305 - [pLenti-III-PGK](#)
- G300 - [pLenti-III-UbC](#)
- LV013 - [pLenti-promoterless](#)

More Vectors Available here:  
<http://www.abmgood.com/Lentiviral-Expression-Systems.html>

#### Adenoviral System

- A001 - [pShuttle \(+\)](#)
- A002 - [pShuttle \(-\)](#)
- A009 - [pShuttle-HA](#)
- A008 - [pShuttle-His](#)
- A010 - [pPromoter](#)

More Vectors Available here:  
<http://www.abmgood.com/Adenovirus-Expression-Systems.html>

#### Protein Expression System

- pPM-His
- pPM-HA
- pPB-His
- pPB-His-MBP
- pPB-His-GST
- pPM-N-D-C-HA
- pPM-N-D-C-His

Vector maps and catalog numbers coming soon. Please contact customer service for more information regarding the above vectors.

Other Vector:

### Amount of Plasmid to be Delivered:

(Standard delivery guarantees at least 1 $\mu$ g. If other amount is desired, additional costs may incur)

### Notes: