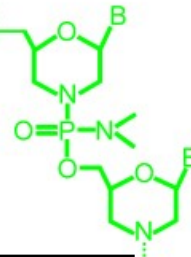


# Order Form June 2016

**GENETOOLS, LLC**



Website: [www.gene-tools.com](http://www.gene-tools.com)  
Phone: (541) 929-7840  
FAX: (541) 929-7841  
Mail: 1001 Summerton Way  
Philomath, OR 97370  
USA

## Shipping and Billing Page (Required)

Date of Order: \_\_\_\_\_

## CUSTOMER INFORMATION

Name: _____	Email: _____	
Shipping Address: _____	Billing Address: _____	
_____	_____	
_____	_____	
Phone: _____	FAX: _____	Accounts Payable Phone: _____
International: Exemption (VAT#): _____	Customs Contact: _____	

## PAYMENT INFORMATION

Either: Purchase Order Number: _____ (Do not leave blank if required by your institution.)	
Or: Credit Card Number: _____	Expires: _____
Name on Credit Card: _____	Type (circle) Visa MC Amex

## SHIPPING AND HANDLING (for entire order)

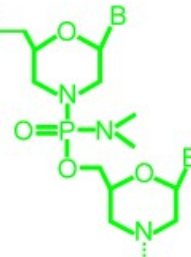
<b>U.S. Orders:</b> <input type="checkbox"/> \$20 FedEx 2-day or <input type="checkbox"/> \$30 FedEx Overnight Additional \$15 handling charge is applied to all orders.
<b>International Orders:</b> \$60 All orders are shipped FedEx Intl. Priority. Additional \$15 handling charge is applied to all orders. <b>International customers are responsible for tariffs, duties and taxes. Please enter your FedEx # for billing of tariffs, duties and/or taxes:</b> _____

Gene Tools provides a powerful integrated management system that provides useful advantages to customers who place their orders online. As a customer who submits orders via fax, you may not have access to the following features:

- ✓ Greatly improved order accuracy and security including secure transactions
- ✓ Access to order history including previously ordered product information and oligo details
- ✓ Access to invoice history including the ability to re-print previous invoices
- ✓ Live shopping carts that retain unpurchased content between shopping sessions
- ✓ Customer order tracking through nine processing steps
- ✓ Live package tracking
- ✓ Holdback oligos listed in a table for easy browsing and ordering

Terms of Sale can be viewed on the Gene Tools website at [https://www.gene-tools.com/terms\\_of\\_sale](https://www.gene-tools.com/terms_of_sale).

**Submit this page along with the appropriate product page(s) that follow.**



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## Custom Products Page

Customer Name: \_\_\_\_\_

**IMPORTANT: Each custom oligo including custom sequence controls requires a new page.**

## MORPHOLINO OLIGOS

The design of your oligo(s) including Photo-Morpholinos and controls is a free service of Gene Tools at <https://oligodesign.gene-tools.com>. If entering a Photo-Morpholino please enter a P where the photo-cleavable linker occurs as provided to you by the Gene Tools design service.

Name for your oligo (15 characters max): \_\_\_\_\_

Oligo Sequence (maximum 25 bases):

5'- \_\_\_\_\_ -3'

### Custom Standard Morpholinos

**Amount (nmol):**

- |                                |         |
|--------------------------------|---------|
| <input type="checkbox"/> 300   | \$400   |
| <input type="checkbox"/> 1,000 | \$900   |
| <input type="checkbox"/> 6,000 | \$2,500 |

Oligos longer than 25 bases can be ordered for an additional cost per base, and larger quantities of non-cGMP Morpholinos are available by special request.  
(Contact [custsupport@gene-tools.com](mailto:custsupport@gene-tools.com))

Optional standard oligo modifications (per moiety):

300 nmol \$130    1000 nmol \$200    6000 nmol \$400  
(Up to one modification 3' and one 5', not all are compatible.)

- |   |   |
|---|---|
| <input type="checkbox"/> 3' Alkyne          | <input type="checkbox"/> 3' Disulfide amide |
| <input type="checkbox"/> 3' Amine           | <input type="checkbox"/> 3' Pyridyl dithio  |
| <input type="checkbox"/> 3' Azide           |   |
| <input type="checkbox"/> 3' Biotin          | <input type="checkbox"/> 5' Alkyne          |
| <input type="checkbox"/> 3' Fluorescein     | <input type="checkbox"/> 5' Amine           |
| <input type="checkbox"/> 3' Gene Tools Blue | <input type="checkbox"/> 5' Azide           |
| <input type="checkbox"/> 3' Lissamine       | <input type="checkbox"/> 5' Dabcyl          |

### Custom Vivo-Morpholinos (Delivery moiety covalently linked for delivery in adult animals and cell culture)

**Amount (nmol):**

- |                                 |         |
|---------------------------------|---------|
| <input type="checkbox"/> 400    | \$700   |
| <input type="checkbox"/> 2,000  | \$2,500 |
| <input type="checkbox"/> 10,000 | \$6,000 |

All Vivo-Morpholinos are purified on reverse-phase columns, sterilized, and shipped as lyophilized powder. No end-modifications are available for Vivo-Morpholinos

### Custom Photo-Morpholinos (incorporate a single photo-cleavable subunit)

**Amount (nmol):**

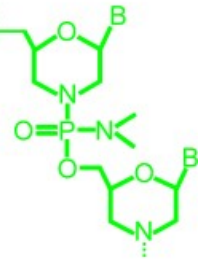
- |                                |         |
|--------------------------------|---------|
| <input type="checkbox"/> 300   | \$700   |
| <input type="checkbox"/> 1,000 | \$1,500 |

Narrow-band 365 nm light of the proper intensity will cleave this subunit rendering the Photo-Morpholino inactive. All Photo-Morpholinos should be designed by Gene Tools through our free oligo design service.

### Holdback Oligos (stored excess yield of oligos previously ordered by you)

If ordering a holdback oligo, please provide production number: \_\_\_\_\_

Holdback oligos are discounted 25% off the current replacement price per nmol and require the purchase of the entire quantity.



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## Ready-Made Products Page

Customer Name: \_\_\_\_\_

## Ready-Made Morpholino Oligos and Other Gene Tools Products

### Pre-Designed Morpholino Oligos (May ship next day if ordered without any custom oligos)

#### Standard Morpholino Control Oligos

	100 nmol	300 nmol
Standard control oligo	<input type="checkbox"/> \$100	<input type="checkbox"/> \$300
Std. control oligo w/ Fluorescein	<input type="checkbox"/> \$150	<input type="checkbox"/> \$450
Std. control oligo w/ Lissamine	<input type="checkbox"/> \$150	<input type="checkbox"/> \$450
Std. control oligo w/ Gene Tools Blue	<input type="checkbox"/> \$150	<input type="checkbox"/> \$450
<i>Danio rerio</i> Chordin w/ Fluorescein	<input type="checkbox"/> \$150	
<i>Xenopus laevis</i> $\beta$ -catenin w/Fluor.	<input type="checkbox"/> \$150	
<i>Danio rerio</i> p53	<input type="checkbox"/> \$100	
<i>Xenopus laevis</i> p53	<input type="checkbox"/> \$100	
Random control oligo N	<input type="checkbox"/> \$100	
GFP Morpholino	<input type="checkbox"/> \$100	
gal4-uas Morpholino	<input type="checkbox"/> \$100	

#### Vivo-Morpholino Control Oligos

	100 nmol	300 nmol
Standard control Vivo-Morpholino	<input type="checkbox"/> \$150	<input type="checkbox"/> \$450
GFP Vivo-Morpholino positive control	<input type="checkbox"/> \$150	

#### Photo-Morpholino Control Oligos

	100 nmol
GFP antisense Photo-Morpholino	<input type="checkbox"/> \$150
gal4-uas antisense Photo-Morpholino	<input type="checkbox"/> \$150
gal4-uas sense Photo-Morpholino	<input type="checkbox"/> \$150

### Cell Culture Delivery Tools

**Endo-Porter** (for up to 150 mL of medium)  
Reagent for delivering Morpholinos into  
cultured cells.

- DMSO Formulation (for best results) \$200  
 Aqueous Formulation (for DMSO sensitive cells) \$200