

## Custom peptide services starting from 35% off

Enjoy the following big savings from GenScript for non-complex peptides of length  $\leq 20$  AA:

- Starting from **35%** off for peptide synthesis and modification
- Starting from **35%** off for peptide library service

Promotion ends on Nov 30<sup>th</sup>, 2011

For more details, please visit [http://www.genscript.com/peptide\\_promotion.html](http://www.genscript.com/peptide_promotion.html)

## Protein services: Pick your protein, we will deliver!

### BacPower™ Guaranteed Package

Just leave your project to us with no-worries: *E. coli* expression systems

- Guarantee 3 mg protein with purity of >75%
- Promotion price: \$1,980 (Valid through 11/30/2011)
- Guarantee your protein expression and purification – or it's FREE\*

\*Certain rules may apply, please check our website for details

Promotion ends on Nov 30<sup>th</sup>, 2011

For more details, please visit [http://www.genscript.com/guaranteed\\_package\\_promotion.html](http://www.genscript.com/guaranteed_package_promotion.html)

## Antibody services: Fast and reliable monoclonal antibody services

### MonoExpress™ Western Guaranteed Antibody Services

Proprietary technologies for fast and reliable mouse/rat monoclonal antibodies

- **45 Days** for positive Western Blot detection
- **\$3,800** to own your hybridoma and purified antibodies
- Guaranteed delivery:
  - At least one clone with positive Western Blot result for endogenously expressed protein.\*
  - 100% refund, if our antibodies cannot detect immunogen proteins by Western Blot.

\*50% refund, if our antibodies cannot detect your endogenously expressed proteins by Western Blot.

Promotion ends on Nov 30<sup>th</sup>, 2011

For more details, please visit [http://www.genscript.com/Express\\_WG\\_mAb.html](http://www.genscript.com/Express_WG_mAb.html)

## Bioprocess services: Guaranteed antibody expression in mammalian cells

### MamPower™ Guaranteed Antibody Package

Guaranteed expression of recombinant antibodies in mammalian cells

- Guaranteed **50 mg** antibody expressed from mammalian cells – or it's FREE\*
- More than 30% off: promotion price at only **\$7,900**

\*Certain rules may apply, please check our website for details

Promotion ends on Nov 30<sup>th</sup>, 2011

For more details, please visit [http://www.genscript.com/bioprocess\\_promotion.html](http://www.genscript.com/bioprocess_promotion.html)

## DNA sequencing services: Now available in North America

**4 free reactions for new customers** valid through Dec 31<sup>st</sup>, 2011

- Rapid turnaround time: Within 24 hours after receiving sample
- Flexible sample submission formats
- Free universal primers : Over 40 different universal primers available with no additional charge
- High quality data: Read length up to 1 kb on ABI 3730xl equipment with full QC review of all data
- Easy-to-use [online quotation/ordering system](#)
- Convenient data retrieval through secure server
- Cost effective: Up to 40% less than your current pricing for Gene Sequencing

For more details, please visit <http://www.genscript.com/sequencing.html>

## Bio-Assay services: Profiling your drug candidates

**FREE GPCR Assay** for your first GPCR target, up to 100 wells

- Most competitive price for additional wells or additional GPCR targets
- Largest collection of human GPCR cell lines
- Over 150 GPCR functional cell-based assays available
- One offer per customer, valid through 11/30/2011

For more details, please visit [http://www.genscript.com/assay\\_promotion.html](http://www.genscript.com/assay_promotion.html)

**FREE Cardiac Safety Test** for your first sample

- Assay format: 4 concentrations, 3 cells; 12 data points in total, with a value of \$750
- Available ion channel cell lines: hERG (hKv11.1), hKv1.5, hKv4.2, and hNav1.5
- One offer per customer, valid through 11/30/2011

For more details, please visit [http://www.genscript.com/assay\\_promotion.html](http://www.genscript.com/assay_promotion.html)

## Growth Inhibition Assay Services

- A collection of [over 250 human tumor cell lines](#)
- Flexible choice of tumor cell lines and assay methods

For more details, please visit [http://www.genscript.com/growth\\_inhibition\\_assays.html](http://www.genscript.com/growth_inhibition_assays.html)

## DNA sequencing services: Now available in North America

**4 free reactions for new customers** valid through Dec 31<sup>st</sup>, 2011

- Rapid turnaround time: Within 24 hours after receiving sample
- Flexible sample submission formats
- Free universal primers : Over 40 different universal primers available with no additional charge
- High quality data: Read length up to 1 kb on ABI 3730xl equipment with full QC review of all data
- Easy-to-use [online quotation/ordering system](#)
- Convenient data retrieval through secure server
- Cost effective: Up to 40% less than your current pricing for Gene Sequencing

For more details, please visit <http://www.genscript.com/sequencing.html>

## Bio-Assay services: Profiling your drug candidates

**FREE GPCR Assay** for your first GPCR target, up to 100 wells

- Most competitive price for additional wells or additional GPCR targets
- Largest collection of human GPCR cell lines
- Over 150 GPCR functional cell-based assays available
- One offer per customer, valid through 11/30/2011

For more details, please visit [http://www.genscript.com/assay\\_promotion.html](http://www.genscript.com/assay_promotion.html)

**FREE Cardiac Safety Test** for your first sample

- Assay format: 4 concentrations, 3 cells; 12 data points in total, with a value of \$750
- Available ion channel cell lines: hERG (hKv11.1), hKv1.5, hKv4.2, and hNav1.5
- One offer per customer, valid through 11/30/2011

For more details, please visit [http://www.genscript.com/assay\\_promotion.html](http://www.genscript.com/assay_promotion.html)

## Growth Inhibition Assay Services

- A collection of [over 250 human tumor cell lines](#)
- Flexible choice of tumor cell lines and assay methods

For more details, please visit [http://www.genscript.com/growth\\_inhibition\\_assays.html](http://www.genscript.com/growth_inhibition_assays.html)