



Peptide Synthesis Request Form

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▶ "Service Request" and "Contact and Billing" Forms must be filled out before any service will be rendered.

Contact: Dr. Ted Gauthier phone: (225) 578-5230 fax: (225) 578-7863 email: tgauthier@agcenter.lsu.edu

Submitter Contact Information

Submitted by: _____ Date: _____
Email: _____ Phone: _____
Address: _____ Department: _____

Sequence Information (Refer to instructions on following pages)

List sequence(s) below. List from N to C terminus, indicating C-terminal amide as CONH₂ or C-terminal acid as COOH.

▶ **NOTE:**

There will be a charge for HPLC purification. Please contact for current rate. Purification diminishes the yield by at least 50%. Crude peptides are about 70% pure and work fine for most applications, including using the peptide as an antigen for antibody production. Analytical HPLC chromatogram and MS provided with peptides.

Amount: (select one)

- 25 μ moles
- 50 μ moles
- 100 μ moles
- 250 μ moles

Purity: (select one)

- Crude, ~70%
- HPLC Purified, \geq 90%

Facility Personnel Only

File Name: _____