



# Biomolecule Analysis Request Form

LSU AgCenter Biotechnology Laboratory  
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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: \_\_\_\_\_

## Sample Information

Sample Name: \_\_\_\_\_ Sample Origin: \_\_\_\_\_  
 Approx. Mol. weight: \_\_\_\_\_ Sample Conc.: \_\_\_\_\_  
 Sample in solution?            Yes            No  
 Sample storage conditions: \_\_\_\_\_

## Service Requested

- Circular Dichroism (Self Service Only)  
Number of hours \_\_\_\_\_
- Analytical HPLC Analysis  
Number of injections \_\_\_\_\_
- Prep HPLC  
Number of injections \_\_\_\_\_
- Analytical Ultracentrifugation  
Number of hours \_\_\_\_\_
- Typhoon 9410  
Number of ½ hr blocks \_\_\_\_\_
- Nikon Eclipse TE200 Fluorescence Microscope  
Number of hours \_\_\_\_\_
- Perkin Elmer Wallac Plate Reader  
Number of ½ hr blocks \_\_\_\_\_
- Amino Acid Analysis  
Number of samples \_\_\_\_\_
- Mass Spectrometry  
Number of hours \_\_\_\_\_
- Protein Mini-Gel  
Number of gels \_\_\_\_\_
- Coomassie Staining  
Number of gels \_\_\_\_\_
- PAS Staining  
Number of gels \_\_\_\_\_
- PE LS55 Fluorimeter  
Number of ½ hr blocks \_\_\_\_\_
- Bomb Calorimetry  
Number of samples \_\_\_\_\_