

**THE PROTEOMICS AND  
MASS SPECTROMETRY FACILITY**

Located in the Department of Chemistry, Room 375  
University of Georgia, Athens, GA 30602-2556  
<http://www.uga.edu/mass-spec>

Submitted by: \_\_\_\_\_ Date submitted: \_\_\_\_\_

E-Mail Address: \_\_\_\_\_ Phone No.: \_\_\_\_\_  
Notification of completed analysis is by E-mail

Company: \_\_\_\_\_

Address: \_\_\_\_\_

**Sample Information**

Sample Name: \_\_\_\_\_ Approximate Molecular Weight: \_\_\_\_\_

Special Handling of Sample: \_\_\_\_\_

Service Requested (costs are for Non-State of Georgia institutions)

GC-MS (\$70 per GC run). Sample boiling point? \_\_\_\_\_

ESI (\$70 per sample).

LC-MS (\$85 per LC run).

MALDI (\$65 per sample).

MALDI with quick desalting step (\$70 per sample).

Protein ID of enzyme digested protein by MALDI. \$85 per sample for in-gel digestion, MALDI-MS, and MASCOT score results. Setup fee of \$50 is one time charge to do digest of 1+ samples.

High Resolutions EI direct probe (\$85 per sample)\*.

High Resolution ESI (\$100 per sample)\*.

High Resolution measurements may require reconfiguring the source and can cause analysis delays.

Sample is in or soluble in: \_\_\_\_\_

If sample is in solution, what is the solvent and concentration: \_\_\_\_\_

Other sample info (e.g. protein, nucleoside, etc.) and comments.

For questions contact Dr. Dennis Phillips @ 706-542-1802 or [drphillips@chem.uga.edu](mailto:drphillips@chem.uga.edu)

Operator: \_\_\_\_\_ Date: \_\_\_\_\_

Comments: \_\_\_\_\_