

# THE CHEMICAL AND BIOLOGICAL SCIENCES 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

Research Director: \_\_\_\_\_ Department: \_\_\_\_\_

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

## Sample Information

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

Service Requested (**costs are for State of Georgia funded institutions only**)

GC-MS (\$15 per GC run). What is the sample boiling point? \_\_\_\_\_

ESI (\$15 per sample).

LC-MS (\$20 per LC run).

MALDI (\$15 per sample).

MALDI with quick desalting step (\$20 per sample).

Protein ID of enzyme digested protein by MALDI MS/MS (\$50 per sample).

High Resolutions EI direct probe (\$20 per sample)\*.

High Resolution ESI (\$20 per sample)\*.

\*Samples may be run by another method to save time as switching sources is time consuming. If a good mass measurement is not obtained then the sample will be ran by the indicated method and customer will only be charged for the one run.

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.

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

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

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