

Mass Spectrometry Request Form
Department of Chemistry
University of Wisconsin - Madison

Log # _____

Name: _____

Date: _____

Email address: _____

Sample ID: _____

Room: _____ Phone: _____

Formula: _____

Advisor: _____

Molecular weight: _____

___ EI ___ MALDI ___ ESI ___ LCMS ___ GCMS

___ EMM

Structure:

Sample isolation and purification:

- ☐ NMR sample – solvent = _____
- ☐ HPLC fraction – solvent = _____
- ☐ HPLC fraction dried down – solvent removed = _____
- ☐ recrystallized – solvent used = _____
- ☐ other _____

solubility: ___ methanol, ___ water, ___ acetonitrile, ___ other (specify)

sample handling: ___ refrigerate, ___ light sensitive, ___ air sensitive, ___ heat sensitive, ___ acid sensitive,
___ base sensitive, ___ toxic, ___ buffer used

Run/Scan _____

Operator _____

Comments: