

Small Molecule MASS SPECTROMETRY SAMPLE SUBMISSION FORM §

Facility Location, Mailing
and Shipping Address:

Medicinal Chemistry Mass Spectrometry Center
Box 357610
1•093 Health Sciences Building
University of Washington
Seattle, WA 98195-7610
(206) 543-6439 (office), 543-7794 (laboratory)

Web Site:

<http://depts.washington.edu/medchem/msc/index.html>

Customer Identification

Submission Date	Budget or P.O #	P.I.
Submitted by		Phone
Billing Address / Dept.		FAX
		Email

Sample Identification

Sample's Return Requested? *

Sample Label (as appears on vial):	
Sample format (please select): Solid <input type="checkbox"/> ; Liquid <input type="checkbox"/>	Molecular Weight (M_r):
Solvent and/or Solubility: Acetonitrile <input type="checkbox"/> ; MeOH <input type="checkbox"/> Other:	Empirical Formula:
Quantity / Concentration:	Sensitivities:
Origin: Synthetic <input type="checkbox"/> ; Biological <input type="checkbox"/> Purity:	Storage Requirements:

Analysis Instructions

Structures & Comments:

Ionization Mode:	Electron (EI) <input type="checkbox"/>
Positive <input type="checkbox"/>	Chemical (CI) <input type="checkbox"/>
Negative <input type="checkbox"/>	Electrospray (ESI) <input type="checkbox"/>
Atmospheric Pressure chemical (Apcl)	<input type="checkbox"/>
Matrix Assisted LASER Desorption (MALDI)	<input type="checkbox"/>
Mass Range Desired:	
Mass Measurement: Nominal (LR) <input type="checkbox"/> ; Accurate (HR) <input type="checkbox"/>	

GC and/or LC/MS Analysis (Contact Staff)

§ See Web Site, "Sample Preparation and Submission," for detailed instructions.

* Samples shipped as return requested without prior arrangement will not be returned.
Local samples, if unclaimed within two weeks of analysis will be discarded.

Internal Use Only - Data Files:

Instrument
Analysis: Type/Time
Rate Code
