## **Department of Chemistry Mass Spectrometry Sample Submission Form**

Dr. James G. Muller, Director Mass Spectrometry Facility Dept. of Chemistry Thatcher Building for Biological and Biophysical Chemistry (TBBC) 315 South 400 East Room 2618

University of Utah Salt Lake City, UT 84112 http://www.chem.utah.edu/facilities/masspec/index.htm jmuller@chem.utah.edu 801-581-5415 (O)

MSF Staff U	Jse Only
#Samples:	
Receive date:	by
Analysis date:	by
Notebook/Page #: _	

- Fill out this form and submit with sample to the MSF (TBBC 2618). Incomplete forms will delay the analysis.
- Label all samples clearly with your name, date and the sample's ID.
- You are responsible to pick up your samples within 7 days after the analysis.
- Please call 801-582-5415 with any questions, comments, or special requests.

A account or PO # <u>mu</u> ***** Please F	PRINT ****	*					
Name:		Date	):	Email:			
Phone:			_ Faculty Ac	lvisor / PI:			
Department / Room:							
Billing address (non-	UoU):						
SAMPLE INFORMATI ** NO RADIOACTIVE Sample Name: Sample toxicity: [ ] N	ISOTOPE		/n []Toxic	(explain):			
Concentration:		Solv	ent system: _			_ purity:	%
Compatible solvents	<b>:</b>			_ Previous analy	ses:[]MS[]NMR	[ ] FTIR, [ ]	UV-Vis
Counter ions, salts, a	and buffer	s in solutior	n (include con	c.):			
Isotopic enrichment	?:			Sto	rage temp: [ ] 25°C,	[ ] 2-8°C, [	] -20°C
Special handling:					Light sensitive?:	[]No []	Yes
Molecular Formula: _				MW	[ ] Avg.	or [ ] Monois	
Molecular Formula: _ Brief description of t Masses / mass range	he project	:		MW	[ ] Avg.	or [ ] Monois	
Molecular Formula: _ Brief description of t	he project	:		MW	[ ] Avg.	or [ ] Monois	