Name:	Budget #	Date:	Phone:	Request for MS Analysis	
Department and Mailing Address:		E-mail:		Advisor or PI:	
Sample Identifier (vial ID must match worksheet ID):		Type of Sample:       □ Solution Dissolved In:			
Location?		Estimated Concentration: □ < 10 μM □ 10-50 μM □ Best guess □ Don't Know			
□ Room 3 Freezer Est Structure(s) and Elemental Formula(s):		mate of Analyte Mass: □ < 1 µG □ 1 µg-1 mg □ Best Guess: □ Don't Know			
<b>Molecular Weight(s):</b> (Calculate an estimate using lightest stable isotopes ( <i>e.g. 35.0 for Cl</i>		Does samp	le contain buffers, salt	s, or detergents? □ Yes □ No	
		-	-		
Analysis Type:	Mass Accuracy Requ			Special Requests or Instructions:	
□ Molecular mass confirmation	□ Nominal (integer value or ±0.1% for m/z>1000 )				
GC-MS Mixture Analysis	□ Accurate (± 10 ppm	i) for m/z	d: or ±0.1% for m/z>1000 ) r m/z		
<ul> <li>HPLC -MS Mixture Analysis</li> <li>Other</li> </ul>					
Leave This Section Blank	<u> </u>				
Analyst:Filename(s):	[	Date:	Technique(s):	Charges: \$	

The Huck Institutes of the Life Sciences - Proteomics and Mass Spectrometry Core Facility