UMBC DEPARTMENTAL MASS SPEC SAMPLE SUBMISSION FORM

In-house form

Please submit samples accompanied by completed form to:

Joshua Wilhide

UMBC Chemistry Building

1000 Hilltop Circle Baltimore MD, 21250

Phone: 410-455-2815 Fax: 410-455-2608

Email: wilhide3@umbc.edu

Customer Information

Name:	Email:		
Department:			
Telephone:	Account:		
Sample Information	a:	Molecular Weight:	
Sample Solubility: Acetonitrile Methanol	Water 🗌	Other	_
Sample format: Liquid \square Solid \square Quantity/Co	oncentration:	Purity:	_
Safety Precautions:	Storage requirer	ments:	
Analysis Options For High Resolution please submit at least .1mg of sample) Polarity: Positive Negative Denization mode (Choose one): Electron Impact (EI) Atmosphere Pressure Ionization (APCI) Matrix Assisted Laser Desorption (MALDI) Electro Spray Ionization (ESI) Mass Measurement: Low Resolution High Resolution	ution	Structure:	
Comments/Additional Information:			
Comments/Additional Information:			