TEXAS TECH UNIVERSITY Department of Chemistry and Biochemistry Departmental Mass Spectrometry Facility			Request date:	
Your Name:	Phone nu	mber:	E-mail:	
Account No		Account Manage	er's Signature	
Amount billed (\$)	dollars,			dollars.
Your sample code(s):				
Analysis requested:				
Direct infusion,	HPLC Separation;	Qualitative,	Quantitative	
Isocratic: MeOH	Aceto	nitrile	Buffer	
Gradient				
Method Development Rec	quested Implies	co-authorship in	publication	
Requested ionization tech	nique: ESI , APC	CI		
Sample characteristics:				
Molecular structures	·)	Drav	w the structures here:	
		•••••		
List possible contaminant	s:			
mL injection typeIf higher concentraPricing:	s, please provide <i>ca</i> . 1 screw-cap vial. ation provided, please s	mg/mL of sample	r the sample. in initial (low eluting power	

If you have questions email: kaz.surowiec@ttu.edu
https://www.depts.ttu.edu/chemistry/Facilities/MassSpectrometry/Documents/LCMS_Form.pdf