

Mass Spectrometry Facility

Advanced Analysis Centre
Science Complex Rm. 1205
Tel. 519-824-4120 ext. 58649
dbrewer@uoguelph.ca

**Request for Small Molecule Quantitation
Method development required**

Please check if you want the rest of your sample returned

Date Submitted:				E-mail:			
Submitted By:				Phone Number:			
Post-doc	PhD	MSc	UnderG	Tech	Faculty	Other	
Supervisor:				Department:			

Sample Code: Please use separate sheet or reverse if space is not enough		Number of Samples:
Name of the compounds to quantitate:	Chemical Formula:	Internal standard: Chemical formula: If isotopically labelled indicate the atom(s) and number of stable isotopes
Concentration range to calibrate:		
GC-MS LCMS		
Reference method for similar compound(s) from literature (e.g. column type, and conditions etc.)		
Ionization Polarity: Pos Neg		
Sample Clean-up protocol (e.g. liquid- liquid or sold-phase extraction etc.):		
Matrix type (e.g. environmental, plant tissue, serum extract etc.) :		Current solvent:

For price information please visit www.uoguelph.ca/aac/msf

I approve payment for this work within a 10% variance of estimated amount quoted in www.uoguelph.ca/msf/aac and I authorize the Mass Spectrometry Facility to charge my

Trust Fund# _____ - _____ - _____ - _____ - 64251

Please provide full coding

Signature: _____