

Quotation/Analysis/Training Request Form Any Sample

Office use only:				
Date of meeting/submission				
CARF reference				
Number of samples submitted				
CARF instrument				
CARF analyst/trainer				
Please return this form alon	Attn: CARF Queensland	sample submission [Tag: PROTEO] University of Technology lock, 2 George Street, Brisbane QL		
Your details:				
Person preparing samples				
Position				
Faculty / School / Company				
Address				
Mobile phone				
E-mail	Professional account only	Professional account only		
Primary supervisor	All students must provide the	name and email address of their principal superv	risor	
E-mail	Professional account only			
Project details: Estimated number of samples Estimated	d start date	Estimated end date	10 working days	
Is person preparing samples m	nember of SEF?	Yes	No	
Is this a commercial project? Must tick 'Yes' for projects with 10 working	ng days turnaround time	Yes	No	

Objecti	ve of analys	is:							
Comp	position	Structure eluc	cidation		PTM study				
Quan	ititation	Mass determ	nination	lsoform/	somer separation				
If known, specify acquisition method (i.e. scan type and parameters, quantitation method)									
	ii kilowii, specify acquisition method (i.e. scan type and parameters, quantitation method)								
Type of	analysis:								
Dire	Direct ESI LC-MS (with column) Other (specify)								
Dir	ect El	GC-MS (with o	column)						
lf kno	own, specify in	strument configuration (i.e. colu	ımn type, sample iı	ntroduction mode)					
Sample	details:								
#	Sample ID (as labelled on	Sample source/composition (i.e. chemical synthesis, tissue type,	(incl. r	arget analytes	Suitable solvents (for washing, diluting				
	the tubes)	treatment group, species)	estimated	concentration in ppm/fmol)	and eluting)				
1									
2									
NEGATIVE									
CONTROL SAMPLE									
		If more samples, pled	ase continue in the 'o	comments' section at th	e bottom of the last page.				
Samples instrument-ready? If 'No' sample preparation fee will be charged Yes									
Samples have been (or will be) prepared using:									

Sample storage	RT 4°C	-20 °C				
Left over sample If 'Return' shipping fee will be charged	Will be collected Dispos	e Return				
Office use only:						
CARF resources						
Client resources						
Service requested	Basic training in data acquisition and data analysis Sample prep Data acquisition Report/Data analysis Method development					
Estimated cost						
Acknowledgement / citation ag	reement					
Users of CARF Analytical Services a	gree to the following conditions:					
analysis, CARF staff should b	ns have been made, such as <u>assistance in method deve</u> e recognised as authors thtp://www.mopp.qut.edu.au/D/D_02_06.jsp#D_02_06.					
	or in full utilizing CARF instrumentation or other facilities	should carry the				
acknowledgement: "(Some of) The data reported the Institute for Future Environ	n this paper were obtained at the Central Analytical Resonments (QUT)"	earch Facility operated by				
	mber of SEF the following should also be added: ted by generous funding from the Science and Engineeri	ng Faculty (QUT)."				
 Completion of laboratory indinstrumentation. 	uction and registration with CARF booking system is ma	ndatory prior accessing				
Completion of this section indicates using/accessing CARF.	your agreement to the above conditions and any potenti	al fees associated with				
Signature						
	Data					

Comments:

Type here any comments regarding expected result or result of previous analysis.

Include recommended method from literature (i.e. published MRM transitions, mobile phases, limits of detection) plus relevant reference.

Also provide information about any known/expected interferences, isobaric/isomeric compounds that need to be resolved and expected problems.