BMSF Analysis Request Form Proteins & Peptides

Sample tracking ID:		C 1 .		
		Sample qty:		
Submission date:		Analyst:		
Please return completed forms alo	ng with your	sample submiss	sions to either loc	ation:
Upper campus facility Attn: BM	ISF Sample	Submissions.		
Level 4, Room 408, Wallace Wur	th Building	(C27), Universi	ty of NSW, Syd	ney NSW 2052.
Lower campus facility Attn: BM	ISF Sample	Submissions.		
Rm B50, Chemical Sciences Build	ding (F10),	University of N	SW, Sydney NS	W 2052.
Your Details:		Pleas	e fill in all areas m	arked with *
* Name		* Phone		direct with
* Dept / Org		* Email		
* Supervisor		BMSF contact		
Does this sample form part of an o	ongoing reg	istered project?	Yes	□No
If yes, please include the project t	0 0			_
* Payment Method: (UNSW Pro	viect Accoun	ats OR External	Invoice)	
•	Jeet Accoun	ito OK EARTHAI	mvoice)	
UNSW Account				
Fund Code	Dept ID		Project ID	
External Invoice				
Purchase Order #				
Email for invoicing				
Billing Address				
		opi opi iate etili	cai committee (.	i.c. ACEC, IIIN
N/A Yes No (Current e	11		prior to any BMS	
and is your approval current? N/A Yes No (Current e Sample Type / Objective of Ana Protein digest for ID Protein for MW confirmation	11	val is required p	prior to any BMS	
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N/A Yes No (Current e Sample Type / Objective of Ana Protein digest for ID Protein for MW confirmation	11	val is required pull that apply) Modification Purification Fractionation	orior to any BMS	
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Identify all buffers and detergents. (It is best if the sample is prepared without these)	
What stain was used to visualise proteins?	
(Stains must be compatible with MS)	
From what organism was the protein isolated?	

Type of analysis requested: (please circle if know)

1. [MALDI]	2. [LC/MS]	3. [LC/MS/MS]	4. [+ ESI]
5. [- ESI]		6. [Other- please specify]	
Preferred MALDI m	atrix (if requested)		

Gel Requirements

- Please include a blank (matrix, no protein from same gel/membrane)
- Please include a standard (known mass, eg 500ng BSA, run on the same gel/membrane. You must be able to visualise it with your staining procedure)

Blank	Mass Standard	
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Acknowledgement / Citation Agreement

Users of the BMSF Analytical Services agree to the following conditions:

- An appropriate acknowledgment of the involvement of the BMSF will appear in any publication involving work in the BMSF. The following wording is recommended by the BMSF: "Mass spectrometric analysis for this work was carried out at the Bioanalytical Mass Spectrometry Facility, UNSW and was supported in part by infrastructure funding from the New South Wales Government as part of its co-investment in the National Collaborative Research Infrastructure Strategy".
- If the BMSF is involved in assay development and/or validation work for the project, coauthorship is required with the appropriate member(s) of the BMSF.
- A copy (or full citation details) of any publication involving work in the BMSF will be sent to the Director of the BMSF as soon as possible after acceptance.

Submission of an analysis request form p	provides your agr	reement to the ab	ove con	ditions.
Supervisor's Signature (and agreement to conditions)		Date	/_	_/

Once samples have been received, a confirmation email will be sent to you containing your sample tracking ID#. Average sample analysis turn around time is 1-2 weeks.