Lab Use

Proteomics International

QC No:

Batch:

REQUEST FORM 010

Protein Sequencing (Edman, N-terminal)

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Contact details	6					
Name			Billing Address			
Organisation/			Email			
Institution			Telephone			
Purchase Order Number			Fax			
Sample Inform	ation - F	Please sign & complete sam	ple details on page 2			
		ne, aqueous sample)	Staining Method:			
Organism:			Blot/Membrane Type:			
Amount of protein in sample:			Notes: Only sequencing grade PVDF membrane can be used			
Buffer composition for liquid or freeze dried sample:			Nitrocellulose must not be used A photocopy of the stained membrane MUST be supplied.			
Volume of liquid s	sample:		Please circle band(s) to be sequenced.			
Purity of sample:						
Chemicals used fo	or reducti	on and alkylation, if any:	Do you require cysteine detection?			
			Note: For cysteine detection, sample must be or lyophilised	supplied in solution		
Consult 1st Base fo	or latest _l	orice information (Feb 2012).				
Service 010 - Protein	Sequencing	g (Edman, N-terminal)		Price		
			Set up fee	Enquire		
			Per amino acid	Liquito		
			milliment fee (moleculing the result)	Enquire		
ab use only:						
Received (Prep):			Special considerations:			
Processed/Operato	r:		Report reference:			

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Checked:

For each sample please provide the following information if known:

No.	Sample number /identification	Molecular mass (kDa)	Number of cycles (amino acids) required:	PI number: (Lab use only)
1				
2				
3				
4				
5				
6				
7				
8				
9				
10				
11				
12				

(Please append	extra	table	if	required))
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Comments:

Please sign here below:

- 1. I have read and understood the Proteomics Analysis Price List and agree to the charges and to Proteomics International's standard Terms and Conditions (available at http://www.proteomics.com.au/TermsAndConditions).
- 2. Hazards: I declare that the sample(s) are non harmful, non-infectious and non-radioactive.
- 3. I have completed both pages of this submission form with details for each sample submitted for analysis.

Authorised Signature	Date:

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