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REQUEST FORM 009

Amino Acid Analysis

PO Box 3008, Broadway, Nedlands 6009, Western Australia *Tel:* +61 8 9389 1992 | *Fax:* +61 8 6151 1038 *Email:* info@proteomics.com.au | *Web:* www.proteomics.com.au ABN 78 096 013 455

SECTION A							
Contact details							
Name			Billing Add	Iress			
Organisation/			Email				
Institution							
Purchase Order			Telephone				
Number							
			<u>'</u>				
Sample Informati	ion - Ple	ease complete details on both p	ages & sign n	age 2			
Source: (aqueous s		· · · · · · · · · · · · · · · · · · ·		Buffer composition for liquid or freeze-dried sample:			
, .				-			
De very resuite 2 /F	Nana 4:al	Α					
Do you require? (P				!: 0 T			
	-	(purified protein – gas hydrolysis)		☐ Hydroxyproline & Taurine			
-		performic acid oxidation)		☐ Tryptophan determination (base hydrolysis)			
☐ Free AAA (no hydrolysis, 20 amino acids)				□ Determination of extinction co-efficient			
Organism: (e.g. Human, Rat, <i>E. coli</i> , Wheat)			Chemicals	Chemicals used for reduction and alkylation, if any:			
			No. of Sam	No. of Samples (n):			
		e guide as of June 2020. Consu	t our website for	or latest pric	e information.		
Service 009 - Amino Ad	-				Price (USD)		
High sensitivity analysis (purified protein – gas hydrolysis)				\$500 per samp \$350 per samp			
Hydroxyproline & Taurine Cysteine determination (performic acid oxidation)					\$250 per samp		
Tryptophan determination (base hydrolysis)					\$250 per samp		
Free AAA (no hydrolysis, 20 amino acids)					\$250 per samp		
Determination of extinction co-efficient				\$275 per samp			
4210 poi sample							
Lab use only:							
Prep Received:			Report Referen	ce:			
Processed/Operator			Checked Workf	low:			
Special Consideration	ons:		Checked Repor	t:			

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SECTION B

For each sample please provide the following information if known:

	Sample Details				Lab use only			
No.	Sample Identification	Molecular mass (kDa)	Amount of protein in sample	Volume (µL)	Purity (%)	PI number	Checked by	Comments
1								
2								
3								
4								
5								
6								
7								
8								
9								
10								
11								
12								
13								
14								
15								

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/analytical-services/terms-and-conditions/).
- 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.
- 4. For students, please ensure supervisor signs this form.

Note: Please be aware that samples are destroyed by analysis and cannot be returned.

Authorised Signature	Date:
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