2D GEL ELECTROPHORESIS
REQUEST FORM

Send Samples To	Contact Details
2D Gel Electrophoresis Australian Proteome Analysis Facility Level 4, Building F7B, Research Park Drive Macquarie University Sydney, NSW 2109	2D Gel Electrophoresis Ph: + 61 2 9850 6201 Fax: +61 2 9850 6200 Email: 2d@proteome.org.au Website: www.proteome.org.au

Customer Details

Contact Name: _____ Organisation: _____

Phone: _____ Billing Address: _____

Fax: _____ _____

Email: _____ _____

Principal Investigator: _____ Purchase Order Number: _____

Sample Details

Sample Name: _____ If the sample is liquid, please state buffer and salt concentrations:

Sample format: (please select): solid / liquid _____

MW Range: _____ Are there any potential pathogens in the sample?

Quantity of protein (mg): _____ _____

Method used to determine protein concentration: _____

_____ Type of 2D PAGE required:

Sample origin (species):_____ ☐ Analytical (Sypro Ruby) ☐ Preparative (CBB G250)

Services†	Fee ($Au)*	Number	Cost ($A)
Protein Quantitation Determination	$50		$
1D Gel	$100		$
Mini gel (11cm) (pH range: 3-10; 4-7; 6-11)	$180		$
Blot from mini gel (Nitrocellulose or PVDF)	$360		$
Large format gel (17cm) (pH range: 3-10; 4-7; 6-11)	$480		$
Blot from large format gel (Nitrocellulose or PVDF)	$960		$
Differential Gel Electrophoresis (DIGE)	Upon application		$
Image Analysis	$150		$
	TOTAL COST		$

* Prices quoted are exclusive of GST (applicable only to samples originating within Australia).

† *We endeavour to provide the best quality service within the constraints of the sample provided. However, due to the nature of 2-D PAGE, the success of the run is not apparent until the process is completed. Please note that fees are payable regardless of the results obtained.* ***If extensive sample preparation procedures are required, additional costs will be incurred. These will be discussed with each client as necessary.***

Samples are placed in a queue on receipt with the completed form. For other services and urgent samples, please contact us via e-mail (2d@proteome.org.au). Reports will be sent in electronic format as PDF files.

I agree to the charges listed above and I have prepared the sample(s) according to APAF's guidelines (available upon request).

I also agree that APAF will be notified of all publications containing the results from this work. These publications will acknowledge the contribution of APAF with the words *"This research has been facilitated by access to the Australian Proteome Analysis Facility established under the Australian Government's Major National Research Facilities program"*.

_____ _____ ____ / ____ / _____

Print Name Sign Name Date

Payment Details

We would appreciate prior payment for samples under $2,000. Please provide credit card details:

☐ Visa ☐ Mastercard ☐ Bankcard __ __ __ __ __ __ __ __ __ __ __ __ __ __ __ __

Expiry ___ / ___ Name on the Card: _____Signature: _____

For samples over $2,000 payment must be received within 14 days of receipt of invoice.

APAF Office Use Only. Sample receiving date:_____Project Code: _____

Responsible by: _____File Name: _____Date of Completion_____