

# **APAF Service Request Form**

Macquarie University trading as Australian Proteome Analysis Facility (APAF) ABN: 90 952 801 237 Level 4, 4 Wally's Walk, Macquarie University, Sydney NSW 2109 Ph: +61 2 9850 6201 Fax: +61 2 9850 8313 Email: info.apaf@mq.edu.au Website: www.mq.edu.au/research/APAF



The Client whose details appear below requests APAF to provide the Services described in this Form for the payment by the Client of the Fees set out in this Form. The APAF Terms and Conditions will bind the Client and APAF in relation to the provision of those Services where APAF accepts and agrees to this Request.

### **Courier Sample Delivery:**

In-person Sample Delivery:

Level 4, 4 Wally's Walk, Macquarie University NSW

Faculty of Science & Engineering (FSE) Stores Room 186, 14 Eastern Rd, Macquarie University, NSW 2109 Attention: APAF & contact person or service group

Client Details						
Client/Company Name ("Client"):						
Client ABN (if any):						
Client Contact Name:						
Client Address:						
City:	State:	Postcode:	Country:			
Client Contact details: Tel:		Email:				
Report email distribution:						
Quote number if applicable ("Quote"):						
Supervisor's name:						
Supervisor's contact details: Tel:		Email:				
Services Required						

Purpose of research/experiment:

.

## Please refer to the APAF Service List and contact APAF if guidance is required for services

Services	Fee (A\$ ex. GST) Quantity	Fee (A\$ ex. GST) for Service					
	Total service fee (GST exclusive) (A\$)						
	GST (A\$	5)					
	Total (A\$	i)					
APAF Office Use Only	Discount applied (%	5)					
	Total (\$A incl. discount)						
Reason: :	APAF Signature						
<b>Report format requested:</b> Standard NATA endorsed (only available for services under the Scope of Accreditation 2034							

# **APAF Service Request Form**

### **Sample Details**

**IMPORTANT**: To ensure compliance with biosafety/biosecurity requirements, please indicate any known biosafety risks in the special handling.

# If submitting more than one sample, please list sample details in the <u>APAF Sample Information</u> file and email to the relevant group noted in the APAF Sample Information file.

<u>Notes</u>: (1) Where more than five samples are submitted, a hardcopy sample list will not be accepted without the electronic version also submitted; (2) The APAF Sample Information file is not applicable to data submitted for Bioinformatics services.

No. of samples:				
Sample name(s):				
Storage conditions:	□ 4°C	□ -20°C	□ -80°C	C 🗖 Ambient
Sample state:	🗆 Solid	🗆 Liquid	🗆 Gel	□ Other:
Special handling:				
Other sample details:				
(See <u>APAF Sample Info</u> )	_			

#### Declaration

In signing this document, the Client acknowledges and confirms that:

- 1. The Client accepts and agrees to the APAF service fees (and the Quote, if any).
- 2. Despite taking all due care and carrying out the Services in accordance with correct procedures and methodologies, occasionally APAF is unable to generate results and usable data from the performance of the Services. The Client will still be liable to pay the service fees to APAF in these circumstances.
- 3. Where applicable, the Client has prepared the sample(s) according to the APAF guidelines (available upon request);
- 4. The Client has read, accepts and agrees to the <u>APAF Terms and Conditions</u> which together with the Quote (if any) are incorporated by reference into this Service Request.
- 5. A binding contract (comprising this Service Request, the APAF Terms and Conditions and the Quote (if any)) between the Client and APAF will not exist unless and until the Client completes, signs and returns this Service Request to APAF's street address, email address or facsimile number set out at the beginning of this Form and APAF advises the Client in writing (sent to the Client address or email address on this Form) that it agrees to accept this Service Request.

To comply with the APAF NCRIS (National Research Infrastructure for Australia) operating grant, it is requested that any publications arising from access to the APAF facility acknowledge the contribution of APAF staff and include the statement: "This study/project/research used NCRIS-enabled Australian Proteome Analysis Facility (APAF) infrastructure"

#### Signed for and on behalf of the Client by:

Name:		Signature:			Date:		
Payment Details							
Payment method							
(please select):		Credit card	Purchase order	Purchase order	#:		
Internal MQ Unive	ersity Account:	MQ account #:_		_			
	=	c <b>ility does not acce</b> or payment on your	<b>pt credit card informati</b> invoice.	ion via fax, phor	ne or email. If paying	by credit card,	
Payment contact:							
Accounts payable	payable Accounts payable						
email address:				telephone #:			
APAF Office Use Only							
Date of receipt:			Temperature on receip	t: 🛛 Room	Cold/ice pack	Dry ice	
Containers:	Intact	□ Broken	Comments:				
Project No.:			Storage location (ID & S	helf):			
Project leader:			Number of samples rec	eived:			