

ACRF Biomolecular Resource Facility

John Curtin School of Medical Research

Phone: +61 2 6125 8146
 Fax: +61 2 6125 9533

Email: brf@anu.edu.au
 Web: www.brf.anu.edu.au

Street Address:
 Level 2, Building 131
 Garran Road, ANU

Postal Address:
 PO Box 334
 CANBERRA ACT 2601

Immunoglobulin Affinity Purification Request Form

Name:	Date:
Division/Department:	School/Institution:
Phone:	Email:
ANU Account Code:	Authorisation (PI or Lab Head) Name and Signature:
Office Use Only:	
Tracking No.:	
BRF Account Code: R42570 07	
Total \$	

Service Required: Akta Explorer SMART Shimadzu HPLC

Preferred affinity matrix (eg Protein G)		
Column supplied by BRF?	<input type="checkbox"/> No	<input type="checkbox"/> Yes (specify):
Buffers supplied by BRF?	<input type="checkbox"/> No	<input type="checkbox"/> Yes (specify):
Consumables supplied by BRF?	<input type="checkbox"/> No	<input type="checkbox"/> Yes (specify):
Origin of immunoglobulin		

All antibodies purified in the BRF should be acknowledged in the **Materials and Methods** section of your paper (see the BRF Terms and Conditions for examples).

Office Use Only:	Date Run:	
Column (Protein A or G)	\$215	
Membrane filters	\$1.65 each	
Tubes	\$15 each	
Specialised buffers (eg, Glycine 5c/g)		
Lab consumables	\$75	
		Total \$