

ANTIBODY LABELLING AND FRAGMENTATION SERVICE

Protein/Antibody details

Name
Species and or subclass
How is the material derived?
HINT: Host, expression system, soluble/inclusion body, refolded protein, purification method (e.g. 6-His, GST or MBP Tag). If you have sub-contracted the expression of the protein, please provide supplier's details and datasheet.
How is the material to be supplied?
HINT: In solution If so, what is the buffer? Lyophilised If so, which buffer should we re-suspend it in?
Total amount to be provided (mg)
Concentration (mg/ml)
Volume (ml)
Molecular Weight (kDa)
Buffer

In general, all material should be supplied in physiological buffer e.g. PBS, TBS, HEPES.

Fragmentation Service
Please specify the type of fragmentation service required; Fab, F(ab) ₂ or Fab'.
Labelling Service

Please specify the label or dye you would like conjugating to the material supplied as outlined above.

Welfare Assurance

I CERTIFY THAT THE MATERIAL I AM SENDING TO CAMBRIDGE RESEARCH BIOCHEMICALS LIMITED FOR THE PURPOSES OF LABELLING OR FRAGMENTATION IS FOR RESEARCH PURPOSES ONLY, AND IS **NOT DANGEROUS TO PEOPLE OR ANIMALS. FURTHERMORE, THE SUPPLIED ANTIGEN IS NOT A LIVE BACTERIA/VIRUS, ANIMAL/HUMAN PATHOGEN OR TOXIC/HAZARDOUS TO ANIMALS OR PERSONNEL.**

Signature		Print Name	
Email		Date	/ /
Company / Institute Address			

Important Note

Please label tube(s) clearly with volume & concentration or weight.

Fax this completed form to 01642 567181

OR scan & email to immunology@crbdiscovery.com

Immunology Department

17-18 Belasis Court, Belasis Hall Technology Park, Billingham
 Cleveland TS23 4AZ United Kingdom www.crbdiscovery.com
 T +44 (0)1642 567180 F +44 (0)1642 567181 E enquiries@crbdiscovery.com