

COVANCE RESEARCH PRODUCTS INC. IMMUNOCHEMISTRY ORDER FORM

PROMOTION CODE:

Investigator:		Covance Quote #:		
Salutation: Dr. Mr. Mrs. Ms. Miss		Investigator E-Mail Address:		
Investigator Phone #: ()		Investigator Fax #: ()		
P.O. or Credit Card#:	P.O. Limit:		Exp. Date:	
Purchasing Agent/Name on Card:			Purchasing Email:	
Shippin	Shipping Address		Billing Address (if different)	
Contact Name	8		,	
Company/Institution				
Street Address				
Dept./Bldg./Room #				
City, State, Zip, Country				
Some buffers and additives will	interfere with bin	ding and	l other activities or processes.	
The more information we know a	about your materi	al and al	l its components, the better we	
will be able to meet your needs and expectations.				
Antigen Information	Sample Inform	nation -		
Type: Protein Peptide	Type: Antisera	*		
Name:	Volume:			
Sequence:	Species:	Species:		
Storage Temp: 2-8°C ☐ -20°±10°C ☐ -80°±10°C	Isotype (if applicab	Isotype (if applicable):		
Condition: Lyophilized In Solution	Storage Temp: 2-8°	Storage Temp: 2-8°C ☐ -20°±10°C ☐ -80°±10°C ☐		
If in Solution:	Concentration:			
Buffer Components:	-	Buffer components:		
Protein Concentration: Dialysis into PBS possible: Yes No No	Other specification	Other specifications:		
Human/Animal Health Hazard Yes No	Human/Animal He	Human/Animal Health Hazard Yes No		
***Please provide MSDS if applicable		***Please provide MSDS if applicable		
Antigen Specific Affinity Purification (codes will correspond to those on your quote)				
110 ml antisera, 3 passes over column, 10 mg antigen coupled to column (AFPN)				
50 ml antisera, 1 pass over column, 5 mg antigen coupled to column (AFSP)				
25 ml antisera, 1 pass over column, 2 mg antigen coupled to column (AFSC)				
110 ml antisera, 3 passes over column, 10 mg non-phosphorylated antigen coupled to column, >98% antibody removed (AFNN)				
☐ 110 ml antisera, positive and negative purification (for isolation of phospho specific antibodies) (AFNN/AFPN) ☐ Other: Please specify:				
Callett. Flease speenly.				
Immunoglobulin Purification				
Protein A Purification, Volume:				
Protein G Purification, Volume:				
IgY Purification (please specify number of eggs):				
Other (please specify):				



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Purified Product Specifications				
Final Buffer (if other than PBS):				
Final Desired Concentration (if greater than ~1.0mg/ml):				
Shipping Conditions: Wet Ice Dry Ice Dry Ice				
Preservatives:				
Stabilizers:				
Antibody Characterization				
ELISA: Number of Samples:				
☐ Isotype(mouse only): Number of Samples:				
LAL Testing: Number of Samples:				
Antibody Labeling / Conjugation				
☐ FITC ☐ Alkaline Phos	HRP			
☐ Alexa Fluor ™ ☐ Biotin	Other:			
Quantity to be Labeled:				
Special Instructions:				
Signature: Date:				
Signature: Date:				
Placing Your Order				
	he below address. Projects will not be initiated without this			
completed form.	the below address. Trojects will not be initiated without this			
 When requesting processing or testing on material we have in house, you may fax this form to the below number. 				
 A Purchase Order number or credit card number is required for any order. Projects will not be initiated without 				
proper billing information.				
 Any services requested in this form but not quoted will be performed and billed accordingly. Please advise if you 				
require an updated quote.				
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For Questions Call: 800-345-4114 or 717-336-4921				
Shipping Your Material:	Faxing Your Order:			
Covance Research Products Inc.	Fax: 717-336-3481			
Attn: Immunology Services				
465 Swampbridge Road				
Denver, PA 17517				
For Internal use only:				
Scheduler: Checker:	Date:			