



PRIME BIO SOLUTIONS
POLYCLONAL RABBIT ANTIBODY PRODUCTION ORDER FORM

One antigen per form. Refer to Appendix A for current pricing.

1. CONTACT / SHIPPING INFORMATION

Company / Institution: _____

Prime Bio Solutions Quote #: _____

Contact Name: _____

Shipping Address: _____

City, State, Zip Code: _____

Phone: _____

Fax: _____

Email: _____

2. BILLING INFORMATION

Company / Institution: _____

Attention: _____

PO Number or Credit Card Details: _____

(Name, Number, Expiry, Security)

Billing Address: _____

City, State, Zip Code: _____

Phone: _____
Fax: _____
Email: _____

3. IMMUNIZATION REQUIREMENTS

Number of Rabbits: _____ (Standard protocol = 2 rabbits)

Protocol: ☐ Standard Protocol ☐ Custom Protocol

If Custom, attach protocol

Antigen Required:

- 4 mg for immunizations

- 1-2 mg for antiserum testing

4. ANTIGEN INFORMATION

Antigen Name: _____

Antigen Type: ☐ Peptide (Purity: ____%)

☐ Protein (MW: _____)

☐ Plasmid

☐ Other: _____

Antigen Format: ☐ Liquid ☐ Dry/Lyophilized ☐ Frozen

Buffer: _____

Concentration: _____

Volume: _____ ml / _____ mg

Antigen Storage: ☐ +4°C ☐ -20°C ☐ -80°C

Number of Vials Shipped: _____

Note: Prime Bio Solutions cannot accept antigens that are pathogenic, toxic, radioactive, or carcinogenic.

5. CONJUGATION OF ANTIGEN

Is Antigen Conjugated to Carrier? ☐ Yes (Carrier: _____) ☐ No

If not conjugated, is conjugation required? ☐ Yes ☐ No

Conjugation Type: ☐ KLH ☐ BSA ☐ Other: _____

Peptide Conjugation Site: ☐ N-terminus ☐ C-terminus

6. ANALYSIS REQUIREMENTS

ELISA Titration of Serum: ☐ Yes (all at project end) ☐ No

Test after each bleed? ☐ Yes (additional charge) ☐ No

7. PURIFICATION / ADDITIONAL PROCESSING

Add 0.1% sodium azide to unpurified antiserum? ☐ Yes ☐ No

Antiserum Purification? ☐ Yes ☐ No

Volume to Purify: _____ ml

Method: ☐ Protein G ☐ Protein A

☐ Affinity* ☐ Custom

(*Requires 10 mg antigen for affinity purification)

Add 0.1% sodium azide to purified antibody? ☐ Yes ☐ No

Add 50% glycerol to purified antibody? ☐ Yes ☐ No

Preferred delivery buffer: ☐ Default (PBS pH 7.4)

☐ Custom: _____

Preferred final concentration: _____ mg/ml

8. CONJUGATION OF PURIFIED ANTIBODY

Conjugate purified antibody? ☐ Yes ☐ No

Type: ☐ HRP ☐ AP ☐ Biotin ☐ FITC

Quantity to conjugate: _____

Request separate quote for antibody conjugation

9. PACKAGING & SHIPPING

Final Packaging: ☐ Bulk aliquot ☐ Multiple aliquots
Aliquot size: _____ (\$5.00 per vial)
Remaining Antigen: ☐ Return ☐ Discard ☐ Retain (6 months)
Shipping Conditions: ☐ Ice Packs ☐ Dry Ice* ☐ Other _____
(*Additional charges apply)
Shipping Schedule: ☐ End of Project ☐ After Each Bleed ☐ Other: _____
Shipping Method: ☐ UPS ☐ FedEx (Account #: _____)
☐ Prepay & add to invoice
☐ Standard ☐ Priority

10. ADDITIONAL INSTRUCTIONS

11. AGREEMENT TO TERMS & CONDITIONS

By signing below, I agree to the Terms and Conditions of Prime Bio Solutions' Polyclonal Rabbit Antibody Production Service.

Company / Institution: _____
Name (print): _____
Signature: _____
Title: _____
Date: _____

TERMS AND CONDITIONS

- All antigens and resulting purified/unpurified polyclonal antibodies are the sole property of the client.
- Antigens must be supplied ready for injection, free of pathogens, toxins, radioactivity, or carcinogenicity.
- Standard protocol includes two rabbits per antigen. Additional rabbits may

be added at extra cost.

- Serum is collected from one pre-immunization bleed and four production bleeds per rabbit.
- ELISA titration is performed at project end; interim testing is available at an additional charge.
- Modifications to immunization protocols may affect pricing.
- Prime Bio Solutions will provide periodic updates and a final report at project completion.
- In the event of animal loss prior to project completion, a pro rata reduction in project price will be applied.
- Payment terms: Net 30 days from invoice date.
- All proprietary materials and information remain confidential and will not be disclosed to third parties without written authorization.
- A Material Transfer Agreement (MTA) may be executed upon request.

PRICING & DISCOUNT SCHEDULE

SERVICE / ITEM | PRICE
-----|-----

| | |
|---|---------------------------|
| standard Protocol (2 Rabbits, 90 days) | \$650 .00 per project |
| | |
| per diem board/ care after 90 days | 1.50/day/rabbit |
| additional production bleed (20-25)ml serum | \$15.00/ procedure/rabbit |
| Additional test bleed(7-10 ml serum) | \$12.00/procedure/rabbit |
| additional immunization | \$8.00/procedure/rabbit |
| Exsanguination | \$50.00/procedure/rabbit |

Antigen conjugation, custom ELISA, purification, affinity purification | Please inquire

Bulk aliquot or multiple aliquots | \$5.00 per vial

Discounts for Multiple Rabbits (per calendar year):

-

| No. of Rabbits | discount off list price |
|-----------------------|--------------------------------|
| 2-20 | 0 |
| 21-50 | 5 |
| 51-100 | 10 |
| 101-210 | 15 |
| 210+ | will quote |

Submit completed form to: info@primebiosolutions.com

Or mail to:

Prime Bio Solutions

Attn: Antibody Production Orders

□

San Diego, CA

Questions or MTA requests: info@primebiosolutions.com | 619-289-0813 |

<https://primebiosolutions.com>