

Order: (888)-282-5810 (Phone)

(818)-707-0392 (Fax) order@abiocode.com

Web: www.Abiocode.com

## **Guaranteed Antibody Production Service**

Cat#: CSR-G003

The "Guaranteed Rabbit Polyclonal Antibody Production" service is performed based on the following conditions:

- **1**. Customer will provide the sequence information (e.g. name or ID number) of target protein(s).
- **2**. Abiocode will design and produce a specific antigen for immunization using a proprietary technology developed at Abiocode, a process that will take about 3 weeks.
- **3**. Two Rabbits will be immunized by the following protocol:
- Day -1: Obtain pre-immune serum (0.5 to 1 ml)
- Day 0: Immunization (two rabbits/antigen)
- Day 21: 1st boost
- Day 35: 2nd boost
- Day 49: 3rd boost
- Day 59: Production bleed #1 (5 10 ml antiserum)
- Day 63: 4th boost
- Day 73: Production bleed #2 (5 10 ml antiserum)
- Day 77: 5th boost
- Day 87: Production bleed #3 (5 10 ml antiserum)
- Day 91: Terminal bleed (20 30 ml antiserum)
- **<u>4</u>**. A small sample of antisera (50 ul/rabbit) and affinity-purified antibodies from the corresponding antisera (30 ul/rabbit) will be sent to the customer for testing.
- <u>5</u>. Upon the customer's satisfaction, 35 to 60 ml of antiserum will be provided. The customer has the option to purchase our affinity-antibody purification service.



Order: (888)-282-5810 (Phone)

(818)-707-0392 (Fax) order@abiocode.com

Web: www.Abiocode.com

**<u>6</u>**. Abiocode guarantees that the antisera generated from this service will meet the customer's requirements. If the customer is not satisfied with the product, we will issue the customer a full credit refund that can be used to obtain the equal value of any Abiocode's antibody products.

7. Shipping and handling fees are not refundable.