

Polyclonal Antibody Preparation

Product Lineup

Polyclonal Antibody Preparation

	Fee	Delivery
Antigenicity Investigation + Peptide (~20AA, 80%, KLH)*1 + Immunization (Two Rabbits)	¥270,000/ set	> 3 and half months
Antigenicity Investigation + Peptide (~20AA, 80%, KLH)*1 + Immunization (Two Rabbits) + Affinity Purification	¥370,000/ set	
Immunization (One Rabbit)	¥100,000	> 2 and half month
Immunization (Two Rabbits)	¥170,000	

*1 Antigen Peptide is synthesized to the amount necessary for antibody preparation. Additional amounts of the peptides applies to an additional fee.

Option

	Fee	Delivery
Affinity Purification < 10ml	¥120,000/sample	> 2 weeks
Protein A Purification < 10ml	¥85,000/sample	> 2 weeks
Additional Immunization (Max 2 immunizations) for One Rabbit	¥12,000	Please ask

Delivery Product

- Antiserum
- Purified Antibody (for Purification Order)
- Operation Report

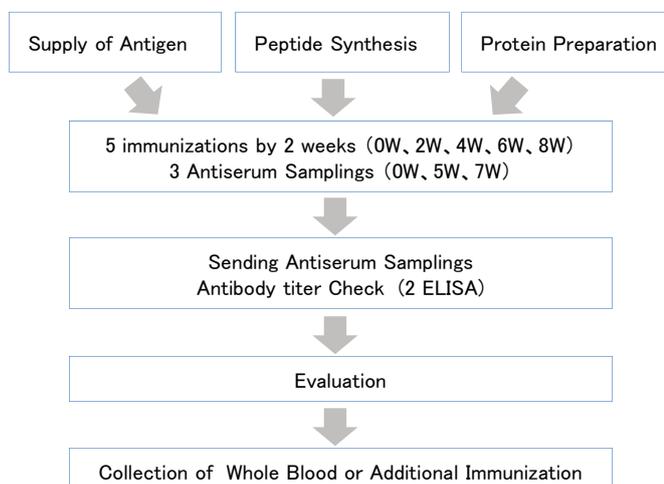
Information

- In the case of no increase in antibody valency, actual costs for this service should be payable. The duration of immunization will be postponed according to the requests. The additional immunization fee should be payable even in the case.
- The delivery date may be changeable according to the operation.
- The freight of the sample to BEX should be payable.

Flow to Order

I. Please send your requests to us.	Please email or send the order form downloaded from BEX web page E-mail : info@bexnet.co.jp FAX : +81-3-5375-5636
II. Please send the sample and order form to us.	<ul style="list-style-type: none"> • Antigen (> 3mg) chilled * The shipment isn't necessary in the case of use of peptide synthesized in BEX or protein prepared in BEX. • Order form <p>Address : 〒173-0004 4F 61-15 2-Chome Itabashi Itabashi-ku Tokyo BEX CO., LTD. TEL: +81-3-5375-1071</p>

Workflow



Monoclonal Antibody Preparation (Quality-Guaranteed)

- In the system of “Quality-Guaranteed” the customers are free from the risk unique to the biotechnological sample preparation: Even if the preparation is failed, the money will never come again. Therefore, we provide Quality-Guaranteed service of monoclonal antibody preparation. If the clone providing antibodies isn't obtained, the fee isn't payable. The condition of the “free” is that no positive well is observed in the ELISA screening.
- Keeping mice in good condition is the key to prepare a good antibody. We apply the method to lose the damage to mice in the immunization operation and make two immunizations and final booster. Moreover, the systemized schedule from immunization to establishing hybridoma can give you both of the low price and accurate delivery.

Product Lineup

Monoclonal Antibody preparation

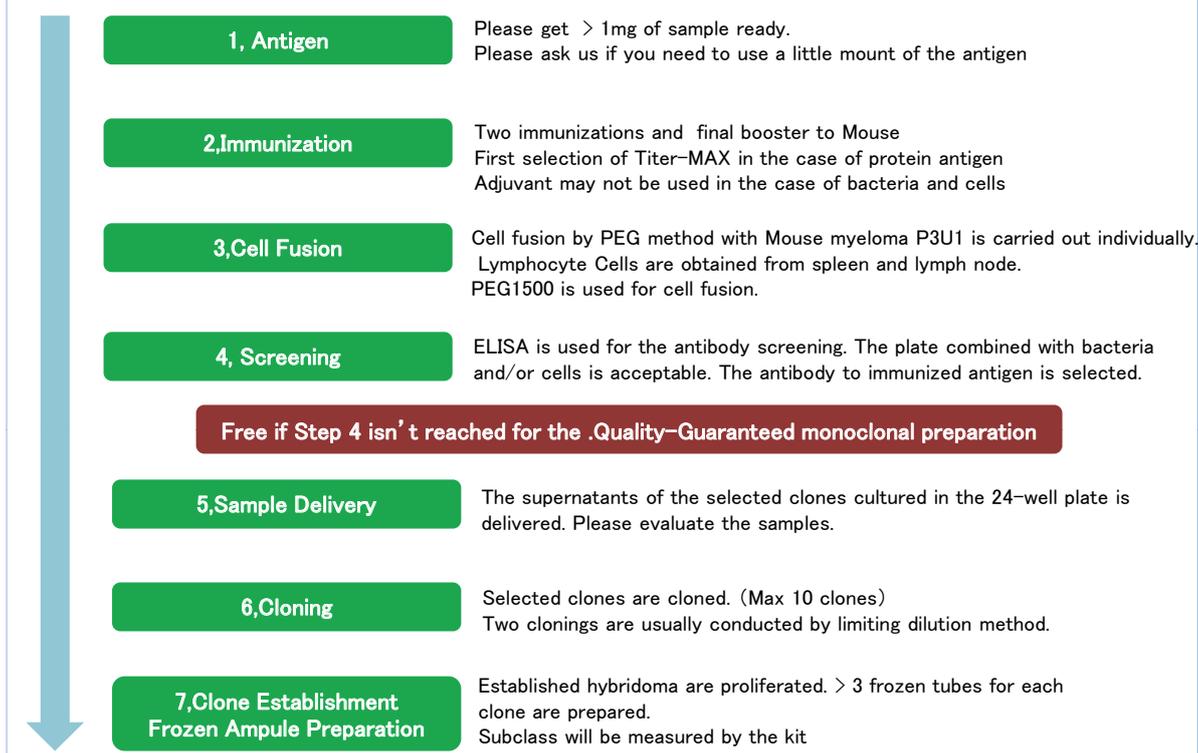
	Price	Delivery
Mainly mice: immunization to hybridoma establishment Max 10 clones	¥900,000/Sample	> 3 months

* Balb/c for the mouse or Wister line for the rat is used if no requests.

Option

	Price	Delivery
Affinity Purification (< 10ml)	¥120,000/ Sample	> 2 weeks
Protein A Purification(< 10ml)	¥85,000/ Sample	> 2 weeks
Ascites Preparation	¥20,000/ 1 animal	> 1 month
Additional Clone	¥35,000/ 1 clone	Please ask

Flow of Operation



Antibody Preparation

Delivery Product

- >= 3 Frozen hybridoma vials for one clone (3~5 × 10⁶ cells / vial)
- Cultured supernatant.
- Subclass data

Information

- The quality-guaranteed may not be acceptable if the preparation is extremely difficult.
- If the preparation is not applied to the quality-guaranteed, the actual fee should be payable in the unavoidable termination during the operation.
- The delivery date will be changeable according to the operation.
- The freight of the sample to BEX should be payable.

Flow to Order

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II. Please send the sample and order form to us.	• Antigen (> 1mg) Frozen * The shipment isn't necessary in the case of use of peptide synthesized in BEX or protein prepared in BEX. • Order form Address : 〒173-0004 4F 61-15 2-Chome Itabashi Itabashi-ku Tokyo BEX CO., LTD. TEL: +81-3-5375-1071