

Deposit Policy for Biological Materials for Animal Vaccine Production

1. TBRC accepts biological materials for animal vaccine production as follows:
 - 1.1. Viruses
 - 1.2. Cell lines
2. Biological material risk group must not exceed level 2 according to the Pathogens and Animal Toxins Act, B.E. 2558 (2015).
3. The depositor shall agree to provide information of biological materials by filling the appropriate deposit forms.
4. Out of full awareness and respect for the Convention on Biological Diversity (CBD), TBRC accepts only biological materials when information on the original source and/or the country of origin is provided.
5. The depositor is obliged to comply with all applicable laws and regulations.
6. The depositor shall make payment as indicated in the invoice. The bank fee shall be paid by the depositor.
7. Disclaimers
 - 7.1. TBRC shall not be responsible or liable for any damage, loss, deterioration, mutation or loss of viability of the deposited biological materials arising from any cause beyond TBRC's reasonable control including, without limitation, Acts of God, disaster, fire, flooding, explosions, war, riots, civil disorder, strikes, lockouts, labor disputes, theft, non-delivery of raw materials or any other contingency.
 - 7.2. TBRC shall not take any liability or responsibility for depositor's violation of laws or regulations.
 - 7.3. TBRC shall reserve the right to give no refund in any case.

Terms and Conditions for Deposition of Biological Materials for Animal Vaccine Production at the Thailand Bioresource Research Center (TBRC)

Confidential Deposit

1. Biological materials accepted

- 1.1. TBRC accepts biological materials for animal vaccine production not exceeding risk group 2 according to the Pathogens and Animal Toxins Act, B.E. 2558 (2015).
- 1.2. TBRC only accepts biological materials that can be preserved long-term by freezing.

2. Maintenance of biological materials

- 2.1. Biological materials will be preserved by freezing depending on the type of biological material or according to the depositor's request.
- 2.2. Biological materials and data will be kept confidential. Biological materials will only be distributed to the depositor and those who obtained the written permission from the depositor.
- 2.3. The depositor is responsible for preparing biological materials for TBRC storage and testing after preservation. If Biological materials are found to be nonviable or contaminated, the depositor is responsible for replacing them with a new batch.
- 2.4. If the number of tubes in TBRC storage decreases, the depositor is responsible for preparing a new batch.
- 2.5. Before a maintenance agreement terminates, TBRC will issue a request for renewal of maintenance requiring the depositor to submit a new contract. TBRC should be informed in writing whether the depositor wishes to:
 - 2.5.1. renew the agreement and pay deposit fee,
 - 2.5.2. receive the biological materials back, or
 - 2.5.3. have the biological materials destroyed.

3. Distribution of biological materials

3.1. The depositor has a right to request deposited biological materials. If the depositor wishes TBRC to distribute deposited biological materials to a third party, a signed permission form should be submitted to TBRC. Terms and conditions for the use of biological materials depend on the agreement between the depositor and the third party. TBRC shall not take any liability or responsibility from the use of biological materials by the depositor or the third party.

3.2. The recipient of biological materials is responsible for preparing suitable containers and arranging transportation for collection of requested biological materials at TBRC. The recipient of biological materials is responsible for expenses arising from such preparation and arrangement.

4. Deposit fee

The depositor pays a deposit fee according to the price list. If TBRC receives no response from the depositor for two years after TBRC's request for a renewal of maintenance agreement, TBRC will:

- 4.1. ask the depositor to receive biological materials back, or
- 4.2. have biological materials destroyed.