

Thailand Bioresource Research Center (TBRC)
National Center for Genetic Engineering and Biotechnology
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Instructions for sending microorganisms for deposit

Patent deposit

1. Deposit form

Submit a signed deposit form together with the microorganism.

2. Microorganisms

- 2.1. Freeze-dried or liquid-dried cultures
 - 2.1.1. Microorganism code and date of preservation should be legible.
 - 2.1.2. Send 9 tubes/strain.
 - 2.1.3. Microorganism tubes must be packed in plastic tubes or plastic bags and properly sealed before placement in a cardboard box for shipment (do not pack in an envelope or a paper bag). Microorganisms classified in Risk Group 2 must be packed and shipped according to national biosafety and biosecurity regulations or IATA Dangerous Goods Regulations.
 - 2.1.4. Microorganisms must be sent using express mail service or drop off at TBRC.
- 2.2. Microorganisms prepared in cryotubes ready for preservation by freezing
 - 2.2.1. Microorganism code and date of preservation must be printed on self-adhesive stickers using laser printers. Each label should be further secured by wrapping a layer of sealing film or clear tape.
 - 2.2.2. Send 11 tubes/strain.
 - 2.2.3. Microorganism tubes must reach TBRC within the same day of transferring cultures into the tubes.
 Microorganisms classified in Risk Group 2 must be packed and shipped according to national biosafety and biosecurity regulations or IATA Dangerous Goods Regulations.