



	Name of host or parent organism	Introduced trait	Containment level	Amount	Notes
Genetically modified organisms that will be carried in/out <sup>7)</sup>	<p>Omit if you are attaching a document providing information. If you are not attaching a document providing information, state the reason in the "Provision of information" section, and describe the details about the genetically modified organisms that will be carried in/out.</p>				
Form of transport etc.	Packaging	Place the sample in a 1.5-mL tube, wrap in shock-absorbing material, and pack in a Styrofoam container.			
	Transportation method	<input type="checkbox"/> Mail <input checked="" type="checkbox"/> Vendor (courier) <input type="checkbox"/> Private vehicle			
	Scheduled carry in site at Japan Synchrotron Radiation Research Institute				

Confirmation of carry in/out of genetically modified organisms<sup>8)</sup>

**Confirmation of carry out of genetically modified organisms**

In there is no problem in carrying it to Japan Synchrotron Radiation Research Institute.

Year:    Month:    Day:

Name of the organization \_\_\_\_\_

Safety Supervisor /  Director of Safety Committee

Name \_\_\_\_\_

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**Confirmation of carry in of genetically modified organisms**

To: Director, Japan Synchrotron Radiation Research Institute

Out procedures for the use of the relevant genetically modified organism have been finalized, and thus there is no problem with carrying it into our organization.

Year:2016    Month:3    Day:9

Name of the organization XXX University XXX Laboratory

Safety Supervisor /  Director of Safety Committee

Name XXXX

\* Completed by Safety Office

Reception date	YYYY/MM/DD	Confirmation seal of carry in/out		Confirmation by Safety Supervisor
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\* Notes

- Approval of Manager is necessary.  
 Japan Synchrotron Radiation Research Institute Staff → Department head etc.  
 Outside Staff (RIKEN) → Supervisor etc.

User → Manager of SPring-8 Users Office (Leave blank to submit.)

- 2) "Acceptance Number" that was issued by the Safety Office when the Application for Approval of Genetic Engineering Experiment was submitted.
- 3) Check either in or out. Note that genetically modified organisms may not be transferred or received if the experimental subject using the relevant genetically modified organism is not approved at the organization of the person who will carry in/out the genetically modified organism.
- 4) State the person who will carry in/out the genetically modified organism.
- 5) State the person of the other party who will carry in/out the genetically modified organism.
- 6) Attach document providing information based on the Law Concerning the Conservation and Sustainable Use of biological Diversity through Regulations on the Use of Living Modified Organisms to this form. If that document is not attached, state the reason for not attaching the document.
- 7) If the document providing information based on the Law Concerning the Conservation and Sustainable Use of biological Diversity through Regulations on the Use of Living Modified Organisms is not attached to this form, state the information regarding the genetically modified organism etc.  
This section can be left blank if the document providing information is attached.
- 8) To confirm whether the carry out/in of the relevant genetically modified organism is approved at the organization that is scheduled to carry in/out the genetically modified organism, confirmation by the safety supervisor or the director of the safety committee of the relevant organization should be indicated. If the genetically modified organism is carried in directly by a vendor, this requirement is not applicable.
- 9) This form should be submitted at least 10 days prior to the day of carry in/out. The person in charge of the experiment must notify the Safety Office at the completion of carry in/out.