

## Application for Permission to Import Prohibited Items (example of description)

Month/Day/Year

1-1-1 Kouto, Sayo-cho, Sayo-gun, Hyogo

○○ (Name)

Seal

President, Japan Synchrotron Radiation Research Institute

To Minister of Agriculture, Forestry and Fisheries

I hereby apply via the Animal Quarantine Service for permission to import pig corneas (Note 1: name of prohibited item) as described below.

General Name	Pig corneas
Scientific Name	Corneas of pigs
Quantity and Number of Packages	12 tubes, 1 package (Note 1: In principle, one application is required per package.)
Country of Production or Breeding	Singapore
Means and Route of Transport (Place of shipment if it will be delivered by postal mail)	Air-shipped by international courier service (FedEx or World Courier) from Singapore to Japan Airfreight
Purpose of Importation	Testing and research
Address, Occupation, and Name of Consignor	Dr. ○○ (Name), △△ (Title), ×× Laboratory (Organization), ×××× (Address), UNITED KINGDOM
Address, Occupation, and Name of Consignee	1-1-1 Kouto, Sayo-cho, Sayo-gun, Hyogo ○○ (Name) President, Japan Synchrotron Radiation Research Institute
Expected Port/Airport of Import and Expected Arrival Date	Kansai International Airport Expected arrival date: From early- to mid-June (Note 2: The permit is valid until six months from the date of permission. Please provide a specific arrival date if possible.)
Condition of Packing during Transport	Each cornea is put into a 50-mL plastic tube and sealed. The tubes are put into a zippered plastic bag that is then placed in a styrofoam box. (Note 3: We will follow the principle of triple packaging as

	required by the WHO Guidance on Regulations for the Transport of Infectious Substances.)
Means and Site of Storage after Importation	Storage site: 1-1-1 Kouto, Sayo-cho, Sayo-gun, Hyogo, Spring-8, Japan Synchrotron Radiation Research Institute Experimental Hutch of BL40B2, Sample Preparation Room of BL40B2, Biochemistry Laboratory No. 2 in Laboratory Building of Medium-length Beamline Facility, Experiment Preparation Room No. 4 (XFEL Biological Sample Preparation Room) in the SACLA Experimental Building
Period of Use and Method of Disposal after Use	Period of use: Until end of July 20** Method of disposal: Disposed after being sterilized in an autoclave
Address and Name of Chief Administrator after Importation	○○ (Name) (Research Scientist), Research & Utilization Division, 1-1-1 Kouto, Sayo-cho, Sayo-gun, Hyogo, Japan Synchrotron Radiation Research Institute
Note 4: Other reference information Please be sure to fill in items (1)–(5) (For items (2)–(5), you can instead provide the information in the Plan of Experiment and Research). (6) Please provide other information if any. If the item to be imported falls into one of the following categories, please include the explanation within quotation marks (“”). • Pathogens of domestic animal infectious diseases stipulated in Article 46-5 of the Act on Domestic Animal Infectious Diseases Control: “Pathogens of domestic animal	(1) As described in attached “Plan of Experiment and Research” (2) ○○ (Name) (Tel: 81-791-58-0874, Extension 3451; ****@spring8.or.jp), Safety Office, Japan Synchrotron Radiation Research Institute (JASRI) 1-1-1 Kouto, Sayo-cho, Sayo-gun, Hyogo 679-5198 (3) Address, name, and position of applicant ○○ (Name), President Japan Synchrotron Radiation Research Institute 1-1-1 Kouto, Sayo-cho, Sayo-gun, Hyogo 679-5198, JAPAN

<p>infectious diseases stipulated in Article 46-5 of the Act”</p> <ul style="list-style-type: none"> <li>• Pathogens stipulated in Article 46-19 of the Act on Domestic Animal Infectious Diseases Control: “Pathogens of notifiable infectious diseases stipulated in Article 46-19 of the Act (reported)” or “Pathogens of notifiable infectious diseases stipulated in Article 46-19 in the Act (not yet reported)”</li> </ul>	<p>(4) Date before which import permission must be granted: 24 May 20** (expected)</p>
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Note: Seal is not required if the name is handwritten personally by the applicant.