

Application for Import Permit for Product Subject to Import Prohibition

I hereby request, through the \_\_\_\_\_ Plant Protection Station, approval on the import of \_\_\_\_\_ as indicated below.

Address:

Occupation:

Name: \_\_\_\_\_ Seal

Date:

Addressed to the Minister of Agriculture, Forestry and Fisheries

*Common Name and Scientific Name	土壤 Soil
*Volume and Number of Packages	○ 梱 □ kg (容器包装を含む。) ○ package of total weight □ kg (including containers and packaging)
*Place Obtained or Produced	□□市・○○国 City: □□, Country: ○○
Transportation Method and Path (If by mail, the place of origin)	Importing from □□ (city), ○○ (country) by airmail parcel (or a regular mail item (small packaged item)). □□ Airport → △△ Airport
Name of the Plant Protection Station Receiving the Imported Item	△△ Branch, ○○Plant Protection Station
Purpose of Import	The purpose is to analyze ○○ contained in the soil and elucidate ○○.
*Address, Occupation, and Name of the Sender	検疫 花子 Dr. Hanako Keneki ○○○○○○○University △△, □□ City △△ - △△, ○○ Country.
*Address, Occupation, and Name of the Receiver	〒231-XXXX 神奈川県横浜市A区北仲通○ ○○国立大学法人○○大学○学部教授 植防太郎 Dr. Taro Shokubo, ○○University, ○-○○ kitanaka-dori, A-ku, Yokohama 231-XXXX Japan
Expected Import Date	DD MM, YYYY
Condition of Packaging during Transportation	The specimen will be wrapped with two layers of plastic bag and enclosed in a plastic case during transport.
Storage Method and Location after Import	Storage Place: Laboratory (Room B) and Room ○○, ○ Fl., ○○ Building and Room ○○, ○ Fl., ○○ Building, ○ Faculty, ○○ University, ○-○○, Kitanaka-dori, A-ku, Yokohama, Kanagawa Prefecture

	Storage Method: ○○ will be stored, under lock and key, in a repository in Room ○○ . The analysis for △△ testing will be conducted using the △△ instrument in the Analysis Room (Room C) on ○ Floor of ○○ Building. The soil that becomes unnecessary during the testing and all equipment and instruments used will be sterilized at 120°C for more than 20 minutes using the autoclave in the same laboratory.
Period of Use and Processing after Use	The planned duration of use will be until ○○ ○○, 20○○. After the use, the soil will be sterilized at 120°C for more than 20 minutes with the autoclave in the laboratory (Room B).
Name of the Person Responsible for the Management of the Imported Item after the Import	Prof. Taro Shokubo, ○ Faculty, ○○ University Contact: Tel:045-123-XXXX Fax: 045-123-XXXX
Other Remarks	<ul style="list-style-type: none"> <li>• The storage location is the same storage location as the one approved under the Ministry of Agriculture, Forestry and Fisheries's directive Shoku ○○, No. ○○. If the person responsible for the management is absent, contact Hanako Keneki at Tel : 045-123-XXXX Fax: 045-123-XXXX.</li> <li>• It is requested that the soil be delivered from the transit plant protection station to the storage location by courier service (to be paid for by cash on delivery).</li> </ul>

Note:

1. If one's signature is to be used, the seal may be omitted.
2. For the rows with asterisks (\*), enter in both Japanese and European languages.
3. This form shows only the necessary items to be entered. The application form should be A4 vertical layout. Provide sufficient space for each row so that full details can be entered.