

Breadcrumb

1. [Home](#)
2. Print
3. Pdf
4. Node
5. Entity Print

# Importation of Plant Parts for Propagation

Last Modified:

All plants or plant parts of each genus imported for propagation are classified by APHIS-PPQ into one of three risk categories (**restricted**, **postentry** or **prohibited**) based on our ability to detect the regulated pests of that genus in imported plant material.

**Restricted** plants or plant parts are inspected and treated if necessary for large pests, such as insects, at a port of entry or at an APHIS-PPQ inspection station.

**Postentry** plants or plant parts are inspected upon entry but must also be grown at an approved site where a state official inspects the growing plants for pests. Both **restricted** and **postentry** genera can be imported in commercial quantities.

**Prohibited** plants or plant parts for propagation are known to carry small plant pathogens or insects that can not be reliably detected by inspection, because the pests are too small, they occur inside the plant tissue, and/or they do not cause consistent symptoms in dormant or growing plants. **Prohibited** plant material for propagation can only be imported in small quantities through an APHIS-approved quarantine program, unless they originate from an approved source listed in 319.37-5.

[U.S. Plant Quarantine Programs](#)

Who do I contact to import prohibited plants?

[Learn More](#)

[Plant Germplasm Quarantine Program \(PGQP\)](#)

Information about the screening program for the various prohibited crops tested by the Plant Germplasm Quarantine Program.

[Learn More](#)

[Contacting the PGQP](#)

How does one contact the program managers in order to import material of a prohibited genera?

[Learn More](#)

Search the [Germplasm Resources Information Network](#) (GRIN)

[Print](#)