PUERTO RICO

SUMMARY OF PLANT PROTECTION REGULATIONS Updated June 2024

Puerto Rico of Agriculture Plant Quarantine Services P.O. Box 10163 Santurce, P.R. 00908-1163

Phone: 787-304-5350, Ext. 504104, 504200

Agro. Andrés Rosado Martínez Agro. David Padilla Vélez Agro. Elian Centeno Mieles Deputy Secretary Plant Quarantine Director State Survey Coordinator arosado2@agricultura.pr.gov dpadilla@agricultura.pr.gov ecenteno@agricultura.pr.gov

The information, as provided, is for informational purposes only and should not be interpreted as complete, nor should it be considered legally binding. Coordination with both your state and the destination state plant regulatory agency listed above may be necessary to stay up to date on revised requirements.

NURSERY STOCK DEFINITION

Plants and plant products mean all vegetables matter, including but not limited to trees, shrubs, vines, forages and farinaceous plants, grains, vegetables, cereals, and parts or plant products such as leaves, stems, branches, roots, fruits, flowers, bulbs, tubers, stolons, cuttings, buds, grafts, seeds, tree trunks and wood. Vegetative propagative material means all plants and plant products. Trees, shrubs, vines, bulbs, cuttings, grafts, buds, and seeds cultivated, maintained for, or capable of propagation, distribution, or sale.

GENERAL SHIPPING REQUIREMENTS

All plants and/or vegetative propagating material introduced into Puerto Rico must be free from sand, soil, and other foreign matter. The shipments must be accompanied by an inspection certificate issued by the government authorities in charge of enforcing plant quarantine regulations in the state, territory, district, or country where the material was cultivated; the name and address of the consignee and importer; and the accepted common name or scientific name of the plant. It must also indicate that the material was duly inspected and is apparently free of plant pests. The material must meet all applicable federal quarantines.

Vegetative propagating material of sugarcane and pineapple is prohibited except for introduction by federal and/or commonwealth government experimental stations and plant nurseries under special permit issued by the Secretary of Agriculture. All fruits and vegetables must be free from plants, plant parts and other foreign matter. The introduction of soil, sand or other similar material is allowed only under permit granted by the Secretary of Agriculture.

The introduction of plant pests or live insects at any stage is prohibited unless a permit has been obtained previously from the Secretary of Agriculture. All public porters (ships, airlines, etc.) are subject to inspection.

NOXIOUS WEEDS (Contact the Puerto Rico of Agriculture for specific requirements)

Acasia farnesiana *Albizia procera* (Albizia)

Borreira alata

Calotropis procera (Ait.) R. Br. (Giant Milkweed)

Cleome viscose (Jazmín de Río)

Cuscuta spp. (Fideillo)

Datura stramonium

Eichornia crassipes (Jacinto de Agua)

Eleusine indica (Pata de Gallina) Euphoria heterophylla (Leche Vana)

Imperata brasiliensis (Graminea)

Imperata cylindrica (Graminea)

Ipomoea spp. (Bejucos de Puerco) Ipomoea triloba (Bejuco)

Jatropha gossypifolia

Mimosa casta (Zarza)

Opuntia dilleni

Orobanche spp. (Maleza Parasita)

Parthenium hysterophorus (Ajenjo)

Prosopis juliflora (Mesquite, Bayahonda)

Rottboelia cochinchinensis (Caminadora)

Solanum viarum (Tropical Soda Apple)

Sorghum halepense (Yerba Johnson)

Xanthium strumarium (Common Cocklebur)

PLANT VIRUSES (Contact the Puerto Rico of Agriculture for specific requirements)

Bean Golden Mosaic Virus Citrus Tristeza Virus Cucumber Mosaic Virus Dasheen Mosaic Virus Papaya Mosaic Virus Peper Mottle Virus Potato Virus Y

Rhynchosia Mosaic Virus Rosa Mosaic Virus Sida Mosaic Virus Sugarcane Mosaic Virus Tobacco Etch Virus Tobacco Mosaic Virus

QUARANTINE OR ADDITIONAL REQUIREMENTS

1. Bacterial Cranker

- a. Pest: Bacterium vesicatorium
- b. States regulated: All states or territories of the U.S. and any foreign country.
- c. Materials regulated: Tomato and pepper seeds.
- d. Restrictions: Restrictions and/or prohibitions apply

2. Coffee Pests

- a. Pest: All
- b. States regulated: All states or territories of the U.S. and any foreign country.
- c. Materials regulated: Coffee plants, seeds, and coffee products.
- d. Restrictions: Restrictions and/or prohibitions apply

3. Vegetable weevil

- a. Pest: Listroderes costirostris obliquus (Klug) and Whitefringed Beetle, Graphognathus spp.
- b. Sates regulated: All states or territories of the U.S. and any foreign country.
- c. Materials regulated: Vegetables
- d. Restrictions: Introduction of these insect pests is prohibited

4. Tristeza (Quick Decline)

- a. Pest : Citrus Tristeza Virus (CTV)
- b. States regulated: California (CA), Florida (FL), AND Los Ángeles (LA)
- c. Materials regulated: All citrus nursery stock
- d. Restrictions: Introduction of citrus nursery stock is prohibited

5. Palm Pests

- a. Pests: All
- b. States regulated: All states or territories of the U.S. and any foreign country.

- c. Materials regulated: All palm plants, palm seeds, and palm products (fresh).
- d. Restrictions: Introduction of regulated materials is prohibited

6. Mediterranean Fruit Fly

- a. Pests: Ceratitis capitata (Mediterranean Fruit Fly), Bactrocera cucurbitae (Melon Fly), Anastrepha ludens (Mexican Fruit Fly), Bactrocera dorsalis (Oriental Fruit Fly)
- b. States regulated: All states or territories of the U.S. and any foreign country.
- c. Materials regulated: All
- d. Restrictions: Introduction is prohibited

7. Plantain and Banana Pests

- a. Pest: All
- b. States regulated: All states or territories of the U.S. and any foreign country.
- c. Materials regulated: Seeds and/or vegetative parts, fruits of plantain, and bananas.
- d. Restrictions: Introduction of regulated materials is prohibited

CAPS PEST SURVEY LIST

Belocaulus spp.
Ceroplastes japonicus
Cochlicella spp.
Fusarium oxysporum f.sp. cubense tropical race 4
Lissachatina fulica
Oryctes rhinoceros
Paysandisia archon

Cernuella virgata
Rhabdoscelus obscurus
Tobamovirus Tomato Brown Rugose Fruit Virus
Tobamovirs Cucucmber Green Mottle Mosaic Virus
Ralstonia solanacearum race 3 biovar 3
Stenoma catenifer
Conogethes punctiferalis