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Mexico

Agricultural Situation

Mexico Publishes Final Regulation Affecting Plant Propagation Materials (NOM-007-FITO-1995) 1999

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Report Highlights:

Mexico published the final version of a new regulation affecting the import of plant propagation materials.

Includes PSD changes: No
Includes Trade Matrix: No
Unscheduled Report
Mexico [MX1], MX

Introduction: This report summarizes a publication of the final rule published in Mexico's "*Diario Oficial*" (Federal Register) on November 30, 1998.

Disclaimer: This summary is based on a *cursory* review of the subject announcement and therefore should not, under any circumstances, be viewed as a definitive reading of the regulation in question, or of its implications for U.S. agricultural export trade interests. In the event of a discrepancy or discrepancies between this summary and the complete regulation or announcement as published in Spanish, the latter shall prevail.

FAS/Mexico's Executive Summary: Mexico's Secretariat of Agriculture, Livestock, and Rural Development (SAGAR) published the final rule NOM-007-FITO-1995 which establishes the phytosanitary requirements for importing propagative plant material. It covers more than 225 different plants, including ornamentals, vegetables, fruits, and other miscellaneous types. It specifies the quarantine treatment that each material must be subjected to if it is to be imported into Mexico and specifies the points of entry into Mexico where the inspections can be done. It also contains other general requirements for the entry of the subject material and prohibits the entry of selected plants from Florida and Hawaii. See "Summary of Main Points" below for more details.

Title: "NOM-007-FITO-1995: The Phytosanitary Requirements and Specifications for the Import of Propagative Plant Material"

Type of Regulation: Final

Important Dates

- 1. Publication Date:** November 30, 1998.
- 2. Effective Date:** December 15, 1998.
- 3. Start of Public Comment Period:** N/A — Final Rule
- 4. End of Public Comment Period:** N/A — Final Rule

Summary of Main Points:

1. Plant Materials Affected:

All propagative plant material such as: trees, bushes, seedlings, bulbs, corms, roots, rhizomes, cuttings, rods or stakes, rooted cuttings, rooted layers, layers, rooted seedlings, vine shoots, and products in vitro as well as their containers and packages. (See tables below for complete listing)

2. International Phytosanitary Inspection Points:

2.1 Northern Border: Mexicali, Tecate and Tijuana, Baja California; Nogales and San Luis Rio Colorado, Sonora; Ciudad Acuna and Piedras Negras, Coahuila; Ciudad Juarez, Chihuahua; Colombia, Nuevo Leon and Matamoros, Ciudad Reynosa y Nuevo Laredo, Tamaulipas.

2.2 Airports: Mexico City; Guadalajara, Jalisco; Toluca, Estado de Mexico; Monterrey, Nuevo Leon and Merida, Yucatan.

2.3 Southern Border: Ciudad Hidalgo, Chiapas.

2.4 Ports: Manzanillo, Colima; Tampico y Altamira, Tamaulipas; Veracruz, Veracruz; Mazatlan, Sinaloa; Salina Cruz, Oaxaca y Lazaro Cardenas, Michoacan.

3.0 General Phytosanitary Requirements:

U.S. exporters of all plant propagative materials to Mexico must submit to, provide, and/or comply with the requirements specified immediately below, and, depending on the type/species of plant material, may face the additional requirements specified further below in Paragraph 10, “Additional Requirements for Particular Plant Types and Species.”

3.1 Provide an International Phytosanitary Certificate issued by the authorized agricultural authority (USDA) in the country of origin (U.S.), establishing the place of shipment. It must certify the material as pest & disease free;

3.2 Submit to a phytosanitary inspection at the point of entry into Mexico;

3.3 In general, propagative plant material should be free of soil. If, however, it is necessary to have soil or an inert growing medium, such as vermiculite, to sustain or support the plant material, then that soil or medium must have been subjected to a quarantine treatment and this must be indicated on the International Phytosanitary Certificate;

3.4 Allow the Mexican authorities to take a sample for sanitary verification of products and, if applicable, the soil or medium in which it is planted. The sample will be sent SAGAR-approved diagnostic laboratory. The importer must pay for the test;

3.5 The quarantine treatment specified in Paragraph 4 below; and,

3.6 Provide a certificate of treatment

4. Quarantine Treatment

U.S. exporters may apply the quarantine treatment at the propagative plant material’s place of origin or the point of entry in Mexico. When applied at the place of origin, the name of the pesticide and dose(s) applied must be specified on the International Phytosanitary Certificate. When applied at the point of entry into Mexico, the Mexican Commission for the Control of Process and Use of Chemicals, Fertilizers and Toxic Substances (CICOPLAFEST) will determine the type and dose of pesticide to be use for the treatment.

5. Import Phytosanitary Features

The Mexican plant health officials may detain a shipment or refuse entry into Mexico if they suspect that the plant material contains a quarantined pest or disease of concern and/or the shipment does not comply with requirements as established below in Paragraph 6, “Other Requirements.”

6. Other Requirements

6.1 Imports of propagative plant material must be done from the country of origin of the product directly to Mexico. Other procedures, such as indirect importation from a third country, will not be accepted.

6.2 Propagative plant material not specifically included in this Norm must follow general requirements specified in NOM-006-FITO-1996 “ The Minimum Requirements to be Applied to General Situations that Plants and their Products and By-Products Must Comply With When not Included in a Specific Mexican Official Norm”

6.3 Introduction of propagative plant material, by persons or institutions which does not meet the requirements of this Norm is not allowed.

6.4 Article 55 of the Federal Law for Vegetable Sanitation authorizes SAGAR to randomly inspect or verify vegetables and/or vegetable products and by products, vehicles, packages, machinery, equipment and phytosanitary products to ensure that this Official Mexican Norm has been followed; it is also authorized to revoke without responsibility, at any place and time, any phytosanitary certificate and apply phytosanitary measures, if a phytosanitary risk is detected in order to prevent the forthcoming risk.

7. Enforcement of this Norma

SAGAR is responsible for implementing and enforcing this regulation.

8. Failure to Comply

Fail to comply with this regulation will result in punishment under Mexico’s Federal Law for Vegetable Sanitation and/or the Federal Law on Standards and Metrology

9. Other International Regulations.

This Official Norm is not in agreement with any other international regulation.

10. Additional Requirements for Particular Plant Types and Species

The plants and requirements listed in the tables below are restricted to plant material originating in the United States. This office translated the common names from Spanish to English based on the Latin botanical name using various Internet sources. Because a plant may have more than one common name, in the event of any discrepancy between the common and Latin botanical name, the reader should use the botanical name. The term “Treatment” in the tables below refers to that specified above in Paragraph 4, “Quarantine Treatment.”

10.1 Ornamentals:

Requirement #	Products Affected	Phytosanitary Requirements Free of Following Pests and/or Diseases	Additional Phytosanitary Measure(s)
EUA0001	Seedlings of Glossy Abelia (<i>Abelia Grandiflora</i>)		Treatment
EUA0002	Seedlings of Flowering Maple (<i>Abutilon Grandiflorum</i>)		Treatment
EUA0003	Seedlings of Wallangra Wattle (<i>Acacia Accola</i>)		Treatment
EUA0004	Seedlings or Cuttings of Chinese Evergreen (<i>Aglaonema Communatum</i>)	<i>Xanthomonas axonopodis</i> <i>p.v. dieffenbachie</i>	Treatment
EUA0005	Seedlings of Aloe Vera (<i>Aloe Vera</i>)		Treatment

EUA0006	Seedlings of Alstromeria, a/k/a Peruvian Lily (<i>Alstroemeria Auriantiacae</i>)	<i>Ditylenchus dipsaci</i>	Treatment
EUA0007	Seedlings of Hollyhock (<i>Althaea spp</i>)	Hollyhock Yellow-Vein Mosaic Disease	Treatment
EUA0008	Seedlings of Alyssum (<i>Alyssum Alpestre</i>)		Treatment
EUA0009	Bulbs of Amaryllis (<i>Amaryllis Striatum</i> , <i>A. Belladona.</i>)	<i>Opogona sacchari</i>	Treatment
EUA0010	Seedlings of Snapdragon (<i>Antirrhinum Annulatus</i> <i>A. Majus</i>)	Dasheen Mosaic Potyvirus	Treatment
EUA0011	Seedlings of Poppy Anemone (<i>Anemone Coronaria</i>)	<i>Aphelenchoides olesistus</i> , <i>Colletotrichum acutatum</i>	Treatment
EUA0012	Seedlings of Anthurium (<i>Anthurium spp</i>)	Dashen mosaic Potyvirus, <i>Mycosphaerella anthurii</i> <i>Xanthomonas axonopodis pv. dieffenbachiae</i>	Treatment
EUA0013	Cuttings of Aralia (<i>Aralia sieboldi</i>)		Treatment
EUA0014	Seedlings of Coralberry/Marlberry (<i>Ardisia spp</i>)		Treatment
EUA0015	Graft-holder Chokeberry (<i>Aronia spp</i>)		Treatment
EUA0016	Cutting Of Daisies (<i>Aster spp</i>)	Tobacco Rattle Tobravirus <i>Liriomyza huidobrensis</i> <i>Liriomyza trifolli</i> <i>Amauromyza maculosa</i> <i>Liriomyza sativae</i>	Treatment
EUA0017	Stakes of Tarragon or Terragon (<i>Artemisia spp</i>)	<i>Synchytrium aereum</i> <i>Plasmopara halstedii</i>	Treatment
EUA0018	Seedlings of Orach (<i>Atriplex spp</i>)	<i>Stagonospora atriplicis</i> , Curly top virus, <i>Heterodera schachtii</i>	Treatment
EUA0019	Seedlings of Aucuba (<i>Aucuba crotonifolia</i>)		Treatment
EUA0020	Rhizomes of Begonia (<i>Begonia spp.</i>)	<i>Xanthomonas axonopodis p.v. begoniae</i> , <i>Opogona sacchari</i>	Treatment
EUA0021	Seedlings of Barberry (<i>Berberis spp</i>)	<i>Malacosoma americanum</i>	Treatment
EUA0022	Cutting's of Bouganvillia (<i>Bouganvillea spp</i>)	<i>Opogona sacchari</i>	Treatment

EUA0023	Stakes of Boxwood (Weller or Common) (<i>Buxus sempervirens</i>)		Treatment
EUA0024	Stakes of Shefflera (<i>Brassaia actinophyllia</i>)		Treatment
EUA0025	Seedlings of Bromelia (<i>Bromelia antiacantha</i>)		Treatment
EUA0026	Seedlings of Browallia (<i>Browallia americana</i>)		Treatment
EUA0027	Rhizomes of Caladium (<i>Caladium spp</i>)	<i>Xanthomonas axonopodis</i> <i>p.v. dieffenbachie</i>	Treatment
EUA0028	Seedlings of Cabeza de Angel (<i>Calliandra anomala</i>)	<i>Ravenelia reticulatae</i>	Treatment
EUA0029	Seedlings of Bellflower (<i>Campanula campanulata</i>)		Treatment
EUA0030	Seedlings of Trumpet Vine (<i>Campsis chinensis</i>)		Treatment
EUA0031	Seedlings of Casia (<i>Cassia abbreviata</i>)		Treatment
EUA0032	Seedlings of Captala (<i>Catalpa bigmunioides</i>)		Treatment
EUA0033	Cuttings or Rods of Natal Palm (<i>Carissa grandiflora</i>)		Treatment
EUA0034	Seedlings of Celosia/Cockscomb (<i>Celosia cristata, C.argentea</i>)		Treatment
EUA0035	Seedlings of California Flowering Quince (<i>Chaenomeles californica</i>)	<i>Agrobacterium tumefaciens</i>	Treatment
EUA0036	Seedlings of Chamaedorea (<i>Chamaedorea spp</i>)	<i>Ceratocystis paradoxa</i> <i>Opogona sacchari</i>	Treatment
EUA0037	Cuttings of Croton (<i>Codiaeum variegatum</i>)		Treatment
EUA0038	Seedlings of Winter Wall Flower (<i>Cheiranthus multibalis</i>)		Treatment
EUA0039	Seedlings of Spider Plant (<i>Chlorophytum capense</i>)	<i>Liriomyza huidobrensis,</i> <i>Thrips palmi</i>	Treatment (Material from Florida & Hawaii not allowed)

EUA0040	Cuttings of Chrysanthemum (<i>Chrysanthemum dendrantema</i> spp)	<i>Puccinia horiana</i> , Chrysanthemi stunt virus, <i>Ditylenchus dipsaci</i> , <i>Erwinia chrysanthemi</i> <i>Amauromyza maculosa</i> <i>Liriomyza huidobrensis</i> <i>Liriomyza trifolli</i> <i>Cacoecimorpha pronubana</i> <i>Thrips palmi</i>	Treatment (Material from Florida & Hawaii not allowed.) Verified in origin
EUA0041	Seedlings or Cuttings of Alpine Clematis (<i>Clematis alpina</i>)	<i>Agrobacterium tumefaciens</i>	Treatment
EUA0042	Seedlings of Yellow Clivia (<i>Clivia miniata</i>)	<i>Thrips palmi</i> , <i>Liriomyza huidobrensis</i> , <i>Bemisia argentifolii</i>	Treatment (Material from Florida & Hawaii not allowed)
EUA0043	Seedlings of Coleus (<i>Coleus aromaticos</i>)		Treatment
EUA0044	Seedlings of Comosum (<i>Comosum variegata</i>)	<i>Liriomyza huidobrensis</i> , <i>Thrips palmi</i>	Treatment (Material from Florida & Hawaii not allowed)
EUA0045	Cutting's of Cordyline/Palm Lily (<i>Cordyline</i> spp)	<i>Opogona sacchari</i>	Treatment
EUA0046	Seedlings of Dogwood (<i>Cornus</i> spp)	<i>Malacosoma disstria</i>	Treatment
EUA0047	Seedlings or Rhizomes of Pampasgrass (<i>Cortaderia selloana</i>)		Treatment
EUA0048	Seedling's, Rod or Stalk Of Cotoneaster (<i>Cotoneaster</i> spp)		Treatment
EUA0049	Seedlings of Jade Plant (<i>Crassula acutifolia</i>)		Treatment
EUA0050	Bulbs or Corms of Crocus (<i>Crocus</i> spp)	<i>Pseudomonas gladiolii</i> pv. <i>Gladiolii</i> , Crocus mosaic virus <i>Ditylenchus dipsaci</i> <i>Ditylenchus destructor</i>	Treatment
EUA0051	Seedlings of Cyclamen (<i>Cyclamen</i> spp)	<i>Thrips palmi</i>	Treatment (Material from Florida & Hawaii not allowed)
EUA0052	Seedlings of Holly Fern (<i>Cyrtomium falcatum</i>)		Treatment

EUA0053	Dahlia Roots (<i>Dahlia spp</i>)	Dahlia mosaic stunt virus, <i>Erwinia chrysanthemi</i> <i>Amauromyza maculosa</i> <i>Liriomyza huidobrensis</i>	Treatment
EUA0054	Seedlings of Cobra Lily (<i>Darlingtonia californica</i>)		Treatment
EUA0055	Seedlings of Dasyilirion/ Sotol (<i>Dasyilirion acrotichi</i>)		Treatment
EUA0056	Seedlings or Cuttings of Larkspur (<i>Delphinium alpinum</i>)	<i>Synchytrium aureum</i> , <i>Pseudomonas delphinii</i>	Treatment
EUA0057	Cuttings of Carnation (<i>Dianthus caryophyllus</i>)	<i>Pseudomonas caryophylli</i> <i>Erwinia chrysantemi</i> <i>Phialophora cinerescens</i> <i>Ditylenchus dipsaci</i> <i>Liriomyza huidobrensis</i> <i>Liriomyza trifolii</i> <i>Cacoecimorpha pronubana</i> Carnation Necrotic Fleck Closterovirus	Treatment
EUA0058	Seedlings of Dichondra/Pony Foot (<i>Dichondra carolinensis</i>)	<i>Synchytrium edgertonii</i> , <i>Puccinia dichondrae</i>	Treatment
EUA0059	Cuttings or Seedlings of Dieffenbachia (<i>Dieffenbachia spp</i>)	<i>Xanthomonas axonopodis</i> <i>p.v. dieffenbachie</i> <i>Bemisia argentifolii</i> <i>Thrips palmi</i> <i>Erwinia chrysantemi</i> <i>Opogona sacchari</i>	Treatment (Material from Florida and Hawai state, not allowed)
EUA0060	Seedlings of Trachellium (<i>Diosphaera rumelianum</i>)		Treatment
EUA0061	Rod or Stalk Seedlings of Ebony (<i>Diospyros spp</i>)	<i>Agrobacterium tumefaciens</i> <i>Parabemisia myricae</i>	Treatment
EUA0062	Seedlings of Snap Dragon (<i>Distichlis spicata</i>)		Treatment
EUA0063	Seedlings of Echeveria (<i>Echeveria acutifolia</i>)		Treatment
EUA0064	Seedlings Of Sword Plant (<i>Echinodorus andreuxi</i>)		Treatment
EUA0065	Seedlings of Russian Olive (<i>Elaeagnus Angustifolia</i>)		Treatment
EUA0066	Seedlings of Bush Sunflower/Coastal brittlebush (<i>Encelia californica</i>)	<i>Puccinia enceliae</i>	Treatment
EUA0067	Stakes of Coral Tree (<i>Erythrina abyssinica</i>)		Treatment
EUA0068	Seedlings of Eugenia (<i>Eugenia spp</i>)		Treatment

EUA0069	Cuttings Of Burning Bush (<i>Evonymus japonica</i>)	<i>Verticillium heterocladium</i>	Treatment
EUA0070	Cuttings or Seedlings of Exacum (<i>Exacum macratum</i>)		Treatment
EUA0071	Rooted Layers of Ficus (<i>Ficus spp</i>)	<i>Agrobacterium tumefaciens</i> <i>Anoplophora chinensis</i> <i>Opogona sacchari</i> <i>Parabemisia myricae</i> <i>Pseudococcus comstocki</i> <i>Thrips palmi</i>	Treatment (Material from Florida & Hawaii not allowed)
EUA0072	Seedlings of Korean Forsythia (<i>Forsythia koreana</i>)		Treatment
EUA0073	Seedlings of Ocotillo (?) (<i>Fouquieria burragei</i>)		Treatment
EUA0074	Bulbs of Freesia (<i>Freesia alba</i>)	<i>Pseudomonas gladiolii</i> pv. <i>gladiolii</i>	Treatment
EUA0075	Cuttings of Fuchsia (<i>Fuchsia spp</i>)	<i>Pucciniastrum fuchsiae</i> <i>Aculops fuchsiae</i>	Treatment
EUA0076	Rooted Cuttings Of Snowdrop (<i>Galanthus nivalis</i>)	<i>Ditylenchus dipsaci</i>	Treatment
EUA0077	Seedlings of Gardenia (<i>Gardenia spp</i>)	<i>Pseudomonas gardeniae</i> <i>Parabemisia myricae</i>	Treatment
EUA0078	Seedlings of Genista/Mount Etna Broom (<i>Genista aetnensis</i>)		Treatment
EUA0079	Cuttings of Transvaal/Barberton Daisy (<i>Gerbera jamesonii</i>)	<i>Bemisia argentifolii</i> <i>Amauromyza maculosa</i> <i>Liriomyza trifolii</i>	Treatment
EUA0080	Rooted Cuttings of Gesneria (<i>Gesneria citrina</i>)		Treatment
EUA0081	Corms of Gladiola (<i>Gladiolus spp</i>)	<i>Pseudomonas gladiolii</i> pv. <i>gladiolii</i> <i>Ditylenchus destructor</i> Tomato ringspot Nepovirus	Treatment
EUA0082	Seedlings of Trailing Gazania (<i>Gazania leucolaena</i>)		Treatment
EUA0083	Cuttings of Holly-leaved Grevillea (<i>Grevillea aquifolium</i>)		Treatment
EUA0084	Seedlings or Cuttings of Baby's Breath (<i>Gypsophila spp</i>)	<i>Liriomyza huidobrensis</i> <i>Liriomyza trifolii</i>	Treatment
EUA0085	Cuttings of English Ivy (<i>Hedera helix</i>)		Treatment
EUA0086	Seedlings of Heliotrope (<i>Heliotropium peruvianum</i>)		Treatment

EUA0087	Seedlings of Day Lily (<i>Hemerocallis altissima</i>)	<i>Heterosporium irides</i> , <i>H. fulvarosae</i>	Treatment
EUA0088	Bulbs of Amaris (<i>Hippeastrum spp.</i>)	<i>Opogona sacchari</i> <i>Hercinothrips femoralis</i>	Treatment
EUA0089	Seedlings or Cuttings of Homalonema (<i>Homalomena humilis</i>)		Treatment
EUA0090	Seedlings of Hosta (<i>Hosta aurea</i>)		Treatment
EUA0091	Bulbs of Hyacinth (<i>Hyacinthus orientalis</i>)	<i>Ditylenchus dipsaci</i> <i>Erwinia chrysantemi</i>	Treatment
EUA0092	Cuttings of Hydrangea (<i>Hydrangea macrophylla</i>)	<i>Ditylenchus dipsaci</i> Tomato Ringspot Nepovirus	Treatment
EUA0093	Seedlings of St. Johns Wort (<i>Hypericum virginicum</i>)		Treatment
EUA0094	Cuttings or Seedlings of Holly (<i>Ilex cornuta</i>)		Treatment
EUA0095	Cuttings of Impatiens (<i>Impatiens spp</i>)	Impatiens Necrotic Spot Tospovirus	Treatment
EUA0096	Seedlings of Iris (<i>Iris acutifolia</i>)	<i>Aphelenchoides parientinus</i> , <i>Ditylenchus dipsaci</i>	Treatment
EUA0097	Bulbs of Iris (<i>Iris xiphioides</i>)		Treatment
EUA0098	Cuttings of Ixora (<i>Ixora acuminata</i>)		Treatment
EUA0099	Cuttings of Creeping Jasmine (<i>Jasminum spp</i>)	Jasmine Infectious Variegation Disease	Treatment
EUA0100	Cuttings of Kalanchoe/Airplant/Cathedral Bells (<i>Kalanchoe spp</i>)	<i>Erwinia chrysantemi</i> Impatiens Necrotic Spot Tospovirus	Treatment
EUA0101	Seedlings of Mountain Laurel (<i>Kalmia latifolia</i>)		Treatment
EUA0102	Layers of Flamegold/Rain Tree (<i>Koelreuteria elegans</i>)		Treatment
EUA0103	Seedlings of Crespon (<i>Lagerstroemia calyculata</i>)	<i>Uncinula australiana</i>	Treatment
EUA0104	Cuttings of Lampranthus (<i>Lampranthus amoenus</i>)	<i>Ditylenchus dipsaci</i>	Treatment
EUA0105	Cuttings of Lantana/Red Flowered Sage (<i>Lantana camara</i>)	<i>Bemisia argentifolii</i>	Treatment
EUA0106	Cuttings of Sweet Bay Laurel (<i>Laurus camphora</i> , <i>L. nobilis</i>)	<i>Trioza alacris</i> , <i>Spilomota ocellans</i> , <i>Thrips palmi</i> , <i>Lopholecaspis japonica</i>	Treatment (Material from Florida & Hawai not allowed)

EUA0107	Seedlings of Lavender (<i>Lavandula vera</i>)	<i>Liriomyza huidobrensis</i> , <i>Opogona sacchari</i> , <i>Thrips palmi</i>	Treatment (Material from Florida & Hawai not allowed)
EUA0108	Seedlings of Leonotis (<i>Leonotis laxifolia</i>)	<i>Puccinia leonotidis</i>	Treatment
EUA0109	Bulbs of Gayfeather (<i>Liatris spp</i>)		Treatment
EUA0110	Bulbs of Easter Lily (<i>Lilium longiflorum</i>)		Treatment
EUA0111	Stakes of Privet (?) (<i>Lingustrum amorens</i>)	Privet infectious variegation disease	Treatment
EUA0112	Seedlings of Lippia/Mat Grass (<i>Lippia nodiflora</i>)		Treatment
EUA0113	Seedlings of Tulip (<i>Liriodendron spp</i>)		Treatment
EUA0114	Seedlings of Big Blue Liriope (<i>Liriope muscari</i>)		Treatment
EUA0115	Seedlings of Sweet Alyssum (<i>Lobularia maritima</i>)		Treatment
EUA0116	Seedlings of Grape Holly (<i>Mahonia californica</i>)	<i>Coccomyces coronatus</i>	Treatment
EUA0117	Rod or Stalk of Apple Tree (<i>Malus sylvestris</i>)	Apple Stem Grooving Capillovirus, Apple Mosaic llarvirus <i>Phytoptus pyri</i> <i>alternaria mali</i> <i>Anarsia lineatella</i> <i>Cydia molesta</i> <i>Cydia packardi</i> <i>Cydia prunivora</i> <i>Gymnosporangium juniperi- virginiana</i> <i>Phyllosticta solitaria</i> Cherry Rasp Leaf Nepovirus Tomato Ringspot Nepovirus	Treatment & Free from leaves
EUA0118	Paperbark Tree (<i>Melaleuca decora</i>)	<i>Thrips palmi</i> , <i>Opogona sacchari</i>	Treatment Bare root and free from leaves. (Material from Florida & Hawaii not allowed)
EUA0119	Seedlings of Wild Bergamot (<i>Monarda fistulosa</i>)		Treatment

EUA0120	Stakes of Mulberry (<i>Morus spp</i>)	<i>Pseudaulacaspis pentagona</i> <i>Parabemisia myricae</i> <i>Spodoptera litura</i> <i>Pseudococcus comstocki</i>	Treatment
EUA0121	Seedlings of Heavenly Bamboo (<i>Nandina domestica</i>)	Nandina mosaic Potexvirus	Treatment
EUA0122	Seedlings of Syngonium/Nephthytis (<i>Nephthytis piturata</i>)		Treatment
EUA0123	Cuttings or Stakes of Oleander Without Leaves (<i>Nerium oleander</i>)		Treatment
EUA0124	Seedlings of Tupelo/Gum Tree (<i>Nyssa spp</i>)	<i>Malacosoma disstria</i>	Treatment
EUA0125	Stakes of Evening Primrose (<i>Oenothera biennis</i>)		Treatment
EUA0126	Cuttings of Golden Shrimp (<i>Pachystachys lutea</i>)	<i>Thrips palmi</i> , <i>Opogona sacchari</i>	Treatment (Material from Florida & Hawaii, not allowed)
EUA0127	Cuttings of Passion Vine (<i>Passiflora spp</i>)	<i>Scirtothrips dorsalis</i>	Treatment
EUA0128	Cuttings of Scented Geranium (<i>Pelargonium spp</i>)	<i>Xanthomonas campestris p.v.</i> <i>pelargonii</i> , Tomato Ringspot Nepovirus <i>Cacoecimorpha pronubana</i>	Treatment
EUA0129	Seedlings Of Penstemon: (<i>Penstemon alpinus</i>)		Treatment
EUA0130	Seedlings of Peperomia (<i>Peperomia bicolor</i>)		Treatment
EUA0131	Seedlings of Petunia (<i>Petunia hybrida</i>)	Tobacco Ringspot Nepovirus	Treatment
EUA0132	Cuttings of Philodendron (<i>Philodendron spp</i>)	Dasheen Mosaic Potyvirus, <i>Erwinia chrysanthemi</i> , <i>Xanthomonas axonopodis</i> <i>p.v. dieffenbachie</i> <i>Opogona sacchari</i>	Treatment
EUA0133	Seedlings Of Phlox (<i>Phlox drummondii</i>)	<i>Ditylenchus dipsaci</i>	Treatment
EUA0134	Seedlings of Aluminum Plant (<i>Pilea cadierei</i>)		Treatment
EUA0135	Seedlings of Hairy Pittosporum (<i>Pittosporum revolutum</i>)		Treatment
EUA0136	Stakes of Fangipani (<i>Plumeria rubra</i>)		Treatment
EUA0137	Seedlings of Buddhist Pine (<i>Podocarpus macrophyllus</i>)		Treatment

EUA0138	Rhizomes of Nard (<i>Polianthes tuberosa</i>)	Dashen mosaic Potyvirus <i>Aphelenchoides besseyi</i>	Treatment
EUA0139	Cuttings of Moss Rose (<i>Portulaca oleracea</i>)	Curly top virus	Treatment
EUA0140	Seedlings of Potentilla (<i>Potentilla spp</i>)	<i>Synchytrium fulgens</i>	Treatment
EUA0141	Seedlings or Cuttings Of Primrose: (<i>Primula spp</i>)	<i>Ditylenchus dipsaci</i> , <i>Pseudomonas syringae</i> <i>p.v. primulae</i> <i>Liriomyza huidobrensis</i>	Treatment
EUA0142	Ornamental Purpleleaf Plum Stakes (<i>Prunus ceracifera</i>)	Peach rosette mosaic virus, Plum American line pattern llarvirus, <i>Pseudomonas syringae pv.</i> <i>mors-prunorum</i> <i>Cydia molesta</i> <i>Cydia packardi</i> <i>C. prunivora</i> <i>Parabemisia myricae</i> <i>Anarsia lineatella</i> Tomato Ringspot Nepovirus Cherry Little Cherry Disease Peach X Disease Phytoplasma Peach American Mosaic Disease Peach Rosette Phytoplasma Peach Yellow Phytoplasma <i>Xanthomonas arboricola pv.</i> <i>pruni.</i>	Treatment Free from leaves
EUA0143	Stakes or Cuttings of Pyracantha Without Leaves (<i>Pyracantha spp</i>)	<i>Botryosphaeria ribis</i> , <i>Erwinia amylovora pv.</i> <i>crenatoserrata</i> <i>Cydia packardi</i>	Treatment
EUA0144	Rod or Stalk of Evergreen Pear (<i>Pyrus kawakami</i>)	<i>Phyllosticta solitaria</i> <i>Taphrina bullata</i> Pear Blister Canker Disease Pear Bud Drop Disease	Treatment & Free from leaves
EUA0145	Seedlings of Ranunculus/Persian Buttercups (<i>Ranunculus asiaticus</i>)	<i>Ditylenchus dipsaci</i>	Treatment
EUA0146	Seedlings of Currants (<i>Ribes spp</i>)	<i>Puccinia caricis</i> <i>Epochra canadensis</i> Tomato Black Ring Nepovirus	Treatment

EUA0147	Seedlings or Stakes Of Rose (<i>Rosa spp</i>)	Rose Wilt Disease, Rose "X" virus Prunus Necrotic ringspot llarvirus, <i>Bemisia argentifolii</i> <i>Cacoecimorpha pronubana</i> <i>Cydia prunivora</i>	Treatment Bare root & free from leaves
EUA0148	African Violet Leaves (<i>Saintpaulia ionantha</i>)	<i>Erwinia chrysantemi</i> <i>Opogona sacchari</i>	Treatment
EUA0149	Seedlings of Scarlett Sage/Red Salvia (<i>Salvia splendens</i>)		Treatment
EUA0150	Seedlings of Snake plant/Bow-String Hemp (<i>Sansevieria cylindrica</i>)	<i>Thrips palmi</i> , <i>Opogona sacchari</i>	Treatment (Material from Florida & Hawaii, not allowed)
EUA0151	Seedlings Of Lavender Cotton: (<i>Santolina pinnata</i>)	<i>Agrobacterium tumefaciens</i>	Treatment
EUA0152	Seedlings of Pitcher Plant (<i>Sarracenia purpurea</i>)		Treatment
EUA0153	Rod or Stalk of Exotic Inkberry (<i>Scaevola frutescens</i>)		Treatment
EUA0154	Stakes of Schefflera (<i>Schefflera spp</i>)		Treatment
EUA0155	Cuttings of Marble Queen Devil's Ivy (<i>Scindapsus Aureus</i>)	<i>Xanthomonas axonopodis pv.</i> <i>dieffenbachiae</i>	Treatment
EUA0156	Cuttings of Leek (<i>Sempervivum acuminatum</i>)		Treatment
EUA0157	Seedlings of Groundsel (<i>Senecio spp</i>)	Sonchus yellow nucleorhabdovirus <i>Amauromyza maculosa</i> <i>Liriomyza trifolii</i>	Treatment
EUA0158	Seedlings of Gloxinia (<i>Sinningia speciosa</i>)	<i>Bemisia argentifolii</i> <i>Opogona sacchari</i>	Treatment
EUA0159	Seedlings of Sophora (<i>Sophora tormentosa</i>)		Treatment
EUA0160	Rhizomes And Seedlings of Moses Cradle (?) (<i>Spathiphyllum patinii</i>)	Dasheen mosaic potyvirus	Treatment
EUA0161	Seedlings of Triman (<i>Spenceria ramalana</i>)		Treatment
EUA0162	Seedlings of Spirea (<i>Spiraea spp</i>)		Treatment
EUA0163	Rooted Seedlings of Statice (<i>Limonium spp</i>)	<i>Burkholderia caryophylli</i>	Treatment

EUA0164	Seedlings of Bird of Paradise (<i>Strelitzia reginae</i>)	<i>Pratylenchus musicola</i> <i>Opogona sacchari</i>	Treatment
EUA0165	Seedlings Of Japanese Snowbell (<i>Styrax japonicus</i>)		Treatment
EUA0166	Cuttings or Seedlings of Pathos or Nephtytis (<i>Syngonium spp</i>)	<i>Erwinia chysanthemi</i> , <i>Xanthomonas axonopodis pv.</i> <i>dieffenbachiae</i>	Treatment
EUA0167	Seedlings of Syringa or Lilac (<i>Syringa spp</i>)	<i>Agrobacterium tumefaciens</i> <i>Lopholeucaspis japonica</i>	Treatment
EUA0168	Seedlings of Marigold (<i>Tagetes erecta</i>)	<i>Aphelenchoides tagetae</i> Potato Yellow Dwarf Nucleorhabdovirus	Treatment
EUA0169	Stakes or Cuttings of Melastomataceae (<i>Tibouchina urvilleana</i>)		Treatment
EUA0170	Seedlings of Confederate Jasmine (<i>Trachelospermum jasmin</i>)		Treatment
EUA0171	Rootless Cuttings of Wandering Jew (<i>Tradescantia albiflora</i>)		Treatment
EUA0172	Bulbs of Tulip (<i>Tulipa spp.</i>)	Tulip braking potyvirus <i>Botrytis tulipae</i> <i>Phytophythora erythroseptica</i> <i>Ditylenchus dipsaci</i> <i>Ditylenchus destructor</i> <i>Erwinia chrysantemi</i>	Treatment
EUA0173	Stakes of Blueberry (<i>Vaccinium spp</i>)	<i>Synchytrium vaccini</i> , <i>Diaporthe vaccini</i> , Blueberry Leaf Mottle Nepovirus, Peach Rosette Mosaic Nepovirus	Treatment
EUA0174	Seedlings of Verbena (<i>Verbena hybrida</i>)	<i>Liriomyza huidobrensis</i>	Treatment
EUA0175	Seedlings of Vinca (<i>Vinca spp</i>)		Treatment
EUA0176	Seedlings of Lance-leaved White Violet (<i>Viola lanceolata</i>)		Treatment
EUA0177	Seedlings of Weigela (<i>Weigela amabilis</i>)	<i>Agrobacterium tumefaciens</i>	Treatment
EUA0178	Cuttings of Wisteria (<i>Wisteria chinensis</i>)	<i>Agrobacterium tumefaciens</i>	Treatment
EUA0179	Rhizomes of Lily of The Valley or Callas (<i>Zantedeschia aethiopica</i>)	Dashen Mosaic Polyvirus	Treatment
EUA0180	Seedlings of Brazilian (?) Rain Lily (<i>Zephyranthes brasiliensis</i>)	<i>Puccinia cooperiae</i>	Treatment

EUA0181	Seedlings of Zinnia (<i>Zinnia spp</i>)	<i>Liriomyza huidobrensis</i> , <i>Liriomyza trifolii</i> , <i>Colletotrichum acutatum</i> , Potato Yellow Dwarf Nucleorhabdovirus	Treatment
EUA0182	Seedlings Of Aquatic Plants (<i>Alternanthera ficoidea</i> , <i>Aponogeton aquatica</i> , <i>A. elongatus</i> <i>Azolla caroliniana</i> , <i>Bacopa amplexicaulis</i> ,	<i>Uromyces pyriformis</i> , <i>Otala lactea</i>	Treatment

	<p> <i>Barclaya syringifolia,</i> <i>Bixa orellana,</i> <i>Cambomba aquatica,</i> <i>C. pulcherrima,</i> <i>Cardamine lyrata,</i> <i>C. pratensis,</i> <i>Ceratophyllum echina,</i> <i>C. demersum,</i> <i>Crinum americanum,</i> <i>Cryptocoryne aculeata,</i> <i>Cyperus alternifolius,</i> <i>Echinodorus cordifolius,</i> <i>E. andreuxi,</i> <i>Filtonia argyromantia,</i> <i>Hemigraphis altenata,</i> <i>Heterantera dubia,</i> <i>Limnobium spongia,</i> <i>Lobelia aquatica,</i> <i>L. fulgens,</i> <i>Ludwigia palustris,</i> <i>Lysimanchia numular,</i> <i>Micranthemum umbros,</i> <i>Nymphaea ampla,</i> <i>Myriophyllum aquatica,</i> <i>Najas gramineae,</i> <i>Nesaea verticillata,</i> <i>Nuphara abuana,</i> <i>Nymphoides indica,</i> <i>N. aquatica,</i> <i>Rorippa silvestris,</i> <i>Rotala indica,</i> <i>Saggitaria cuneata,</i> <i>Samolus ebracteatus,</i> <i>Saururus cernnus,</i> <i>Trichomanes javanicum,</i> <i>Vallisneria americana,</i> <i>V. asiatica)</i> </p>		Treatment
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EUA0183	<p>SEEDLINGS OF CACTUS <i>(Acanthocalycium glaucum,</i> <i>Acanthorhypsalis,</i> <i>himantoclada,</i> <i>A. micranthus,</i> <i>Aporocactus conzatii,</i> <i>A. leptophis,</i> <i>Aporophyllum helena,</i> <i>Astrophytum cornatum,</i> <i>Azureocereus</i> <i>imperatos,</i> <i>Borzicactus aurantiacum,</i> <i>B. fieldianus,</i> <i>Carnegiea gigantea,</i> <i>Cephalocereus alensis</i> <i>Chiapasias alatus,</i> <i>Coryphanta arizonica,</i> <i>Criptomereus imitans,</i> <i>Cesmia alatus,</i> <i>Discocactus alatus,</i> <i>D. alteolens,</i> <i>D. tricornis,</i> <i>Echinocactus acanthodes,</i> <i>E. saglionis,</i> <i>Echinocereus aggregatus,</i> <i>Epiphyllum crenatum,</i> <i>Espostoa lanata,</i> <i>Ferocactus alamosanus,</i> <i>F. histrix,</i> <i>Gimnocactus horripilus,</i> <i>G. ceratites,</i> <i>Gymnocalycium andreae,</i> <i>G. chubutanse,</i> <i>Lemaireocereus dumortieri,</i> <i>Lephocereus australis,</i> <i>Leuchtenbergia principis,</i> <i>Lobivia corbula,</i> <i>L. breviflora,</i> <i>Lophocereus gatessi,</i> <i>Mammillaria albicoma,</i> <i>Melocactus azurgus,</i> <i>Myrtillocactus cochal</i></p>	<p><i>Henderinia cerei</i> <i>Poria carnegiana,</i> <i>Diplothea tunae</i> <i>Opogona sacchari</i></p>	Treatment
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	<p><i>Notocactus minimus,</i> <i>N. apricus,</i> <i>Nyctocereus serpentinus,</i> <i>Oreocereus neocelsionum,</i> <i>Pfeiffera lanothele,</i> <i>Piloseocereus chrysacactus,</i> <i>Pseudorripsalis alata,</i> <i>Rhipsalidopsis rosea,</i> <i>Robutia deminuta,</i> <i>Schlumbergera truncata,</i> <i>Selenicereus coniflorus,</i> <i>S. humatus,</i> <i>Weberocereus trichotus,</i> <i>W. braderi,</i> <i>Werkleocereus imitans,</i> <i>W. glaver,</i> <i>Wimattea minutiflora)</i></p>		
EUA0184	<p>SEEDLINGS OR RHIZOMES OF FERNS (<i>Adiantum tenerum,</i> <i>Anemia adiantifolia,</i> <i>Asplenium nidus,</i> <i>Cyrtomium carytidium,</i> <i>Davallia jullata,</i> <i>Dryopteris</i> <i>acrostechoides,</i> <i>Nephrolepis cordata,</i> <i>Osmundia regalis,</i> <i>Pellaea artrocurpurea</i> <i>Platyserium angolense</i> <i>Pteridium aquilinum,</i> <i>Pteris crenata,</i> <i>Rumohra adientiformis)</i></p>		Treatment

EUA0185	<p>SEEDLINGS OF PALM (Archontophoenix cunninghamiaus, Arecastrum romanzoffianum Brahea armata Butia capitata, Chamacrops humilis, Cycas revoluta, Homea forsterana, H. belmoreana Neodypsis olecaryi, Ptychosperma cunninghamianum, Rhaphis excelsa, Roystonea regia, Sabal causiarum, Trachycharpus forunei, Washingtonia robusta, W. filifera, Phoenix canariensis, R. roebelinii, R. dactylifera)</p>	<p><i>Myndus crudus</i>, <i>Thrips palmi</i>, <i>Stigmina palmivora</i>, <i>Polyporus lucidus</i>, <i>Ascochyta cycadina</i>, Palm lethal Yellowing <i>Phytoplasma</i></p>	<p>Treatment (Material from Florida & Hawaii, not allowed)</p>
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VEGETABLES

EUA0186	Seedlings of Onion (<i>Allium Cepa</i>)	<i>Ditylenchus dipsaci</i> , <i>Pseudomonas gladioli</i> pv. <i>allicola</i> , <i>Bemisia argentifolii</i> , Onion yellow dwarf potyvirus, <i>Acrolepiopsis assectella</i> , <i>Aphelenchoides fragariae</i> , <i>Botryotinia squamosa</i> , <i>Delia antiqua</i> , <i>Liriomyza huidobrensis</i> , <i>Liriomyza trifolii</i> , <i>Scirtothrips dorsalis</i> , <i>Erwinia chrysantemi</i>	Treatment
EUA0187	Seedlings of Leek (<i>Allium Porrum</i>)	<i>Ditylenchus dipsaci</i> , <i>Pseudomonas gladioli</i> pv. <i>allicola</i> , Onion yellow dwarf potyvirus, <i>Bemisia argentifolii</i> <i>Acrolepiopsis assectella</i> <i>Botryotinia porri</i> <i>Botryotinia squamosa</i> <i>Delia platura</i> <i>Liriomyza trifolii</i> <i>Liriomyza huidobrensis</i>	Treatment Verified in origin
EUA0188	Garlic For Sowing (<i>Allium Sativum</i>)	<i>Ditylenchus dipsaci</i> <i>Puccinia porri</i> <i>Delia antiqua</i> <i>Acrolepiopsis assectella</i> <i>Aphelenchoides fragariae</i> <i>Botryotinia porri</i> <i>Botryotinia squamosa</i> <i>Delia platura</i> <i>Liriomyza trifolii</i> <i>Ditylenchus destructor</i> Onion Yellow Dwarf Potyvirus	Treatment
EUA0189	Seedlings of Asparagus (<i>Asparagus Officinalis</i>)	<i>Crioceris asparagi</i> <i>Thrips palmi</i> Strawberry Latent Ringspot Nepovirus	Treatment (Material from Florida & Hawaii, not allowed)

EUA0190	Seedlings of Broccoli (<i>Brassica Oleracea</i>)	<i>Pseudomonas syringae</i> pv. <i>maculicola</i> , <i>Bemisia argentifolii</i> , <i>Liriomyza bryoniae</i> , <i>Phyllotreta cruciferae</i> , <i>Liriomyza trifolii</i> , <i>Delia floralis</i> , <i>Spodoptera litura</i>	Treatment Verified in origin
EUA0191	Seedlings of Cauliflower (<i>Brassica Oleracea</i> Var. <i>Botrytis</i>)	<i>Pseudomonas syringae</i> pv. <i>maculicola</i> , <i>Bemisia argentifolii</i> <i>Achatina fulica</i> <i>Liriomyza bryoniae</i> <i>Liriomyza trifolii</i> <i>Delia floralis</i>	Treatment Verified in origin
EUA0192	Seedlings of Kale (<i>Brassica Oleracea</i> Var. <i>Acephala</i>)	<i>Pseudomonas syringae</i> pv. <i>maculicola</i> <i>Bemisia argentifolii</i>	Treatment Verified in origin
EUA0193	Seedlings of Chili Peppers (<i>Capsicum Annuum</i>)	Tobacco Etch Potyvirus <i>Bemisia argentifolii</i> <i>Thrips palmi</i> <i>Opogona sacchari</i> <i>Liriomyza huidobrensis</i> <i>Liriomyza trifolii</i> <i>Liriomyza sativae</i> <i>Pseudaulacaspis pentagona</i> <i>Scirtothrips dorsalis</i>	Treatment Verified in origin (Material from Florida & Hawaii, not allowed)
EUA0194	Seedlings of Watermelon (<i>Cucumis Melo</i>)	Watermelon Mosaic 2 Potyvirus, Squash Mosaic Comovirus, <i>Bemisia argentifolii</i> , <i>Liriomyza huidobrensis</i> , <i>Thrips palmi</i> , <i>Liriomyza bryoniae</i> , <i>Liriomyza sativae</i> , <i>Liriomyza trifolii</i>	Treatment Verified in origin (Material from Florida & Hawaii, not allowed)
EUA0195	Seedlings of Artichoke (<i>Cynara Scolymus</i>)	<i>Bemisia argentifolii</i>	Treatment Verified in origin

EUA0196	Seedlings of Strawberry (<i>Fragaria spp</i>)	<i>Aphelenchoides ritzema-bosi</i> , <i>Bemisia argentifolii</i> , Strawberry Mottle Virus, Strawberry Vein Banding Caulimovirus , Pseudomild Yellow Edge, Crinckle Latent "C" & "A", <i>Colletotrichum acutatum</i> , <i>Xanthomonas fragariae</i> , <i>Scirtothrips dorsalis</i> , Strawberry Crinkle Cytorhabdovirus, Strawberry Latent C Disease, Strawberry Latent Ringspot Nepovirus, Strawberry Mild Yellow Edge Luteovirus, Strawberry Witches Broom Phytoplasma	Treatment Free of leaves and bare root Verified in origin
EUA0197	Seedlings of Lettuce (<i>Lactuca Sativa</i>)	<i>Pseudomonas marginalis pv.</i> <i>marginalis</i> Vein Lettuce Virus Lettuce Mosaic Potyvirus <i>Bemisia argentifolii</i> <i>Amauromyza maculosa</i> <i>Liriomyza bryoniae</i> <i>Liriomyza huidobrensis</i> <i>Liriomyza trifolii</i>	Treatment Verified in origin
EUA0198	Seedlings of Tomato (<i>Lycopersicum Esculentum</i>)	<i>Bemisia argentifolii</i> <i>Liriomyza bryoniae</i> <i>Liriomyza huidobrensis</i> <i>Liriomyza trifolii</i> <i>Liriomyza sativae</i> <i>Meloidogyne chitwoodi</i> <i>Globodera rostochiensis</i> Tomato Mottle Bigeminivirus Tomato Ringspot Nepovirus Potato Witches' Broom Phytoplasma Potato Spindle Tuber Viroid <i>Ralstonia solanacearum</i> <i>Clavibacter michiganensis</i> <i>subsp.</i> <i>Michiganensis</i> <i>Xanthomonas vesicatoria</i>	Treatment Verified in origin

FRUIT TREES

EUA0199	Seedlings of Juneberry (<i>Amelanchier spp</i>)		Treatment Free of leaves and bare root.
EUA0200	Seedlings of Pecan Hickory (<i>Carya Illinoensis</i>)	<i>Erwinia rubrifaciens</i> ,	Treatment
EUA0201	Seedlings of Lime (<i>Citrus Aurantifolia</i>)	Viroide Exocortis de los Cítricos Virus Psorosis de los Cítricos Citrus Tristeza Closterovirus <i>Aleurocanthus spiniferus</i> <i>Lopholeucaspis japonica</i> <i>Parabemisia myricae</i> <i>Toxoptera citricidus</i> <i>Orchamoplatus mammaeferus</i> <i>Parlatoria ziziphi</i> <i>Aleurodicus dispersus</i> <i>Anoplophora chinensis</i> <i>Xanthomonas axonopodis pv. citri</i> Citrus Blight Disease Citrus Leprosis Rhabdovirus Citrus Ringspot Virus Citrus Tatter Leaf Capillovirus Citrus Vein Enation Virus	Treatment (Material from Florida & Hawaii not allowed.) Verified in origin

EUA0202	Seedlings of Orange Tree (<i>Citrus Sinensis</i>)	Citrus Tristeza Closterovirus Virus Psorosis de los Cítricos Viroide Exocortis de los Cítricos <i>Aleurocanthus spiniferus</i> <i>Lopholeucaspis japonica</i> <i>Parabemisia myricae</i> <i>Toxoptera citricidus</i> <i>Orchamoplatus mammaeferus</i> <i>Parlatoria ziziphi</i> <i>Aleurodicus dispersus</i> <i>Aceria sheldoni</i> <i>Anoplophora chinensis</i> <i>Xanthomonas axonopodis pv. citri</i> <i>Phymatotrichopsis omnivora</i> Citrus Blight Disease Citrus Leprosis Rhabdovirus Citrus Ringspot Virus Citrus Tatter Leaf Capillovirus Citrus Vein Enation Virus	Treatment (Material from Florida & Hawaii not allowed.) Verified in origin
EUA0203	Buds or Rod or Stalk Of Orange Tree (<i>Citrus Sinensis</i>)	Viroide Exocortis de los Cítricos Virus Psorosis de los Cítricos Citrus Tristeza Closterovirus <i>Aleurocanthus spiniferus</i> <i>Lopholeucaspis japonica</i> <i>Parlatoria ziziphi</i> <i>Parabemisia myricae</i> <i>Toxoptera citricidus</i> <i>Anoplophora chinensis</i> <i>Xanthomonas axonopodis pv. citri</i> Citrus Blight Disease Citrus Leprosis Rhabdovirus Citrus Ringspot Virus Citrus Tatter Leaf Capillovirus Citrus Vein Enation Virus	Treatment (Material from Florida & Hawaii not allowed.) Verified in origin
EUA0204	Seedlings of Loquat (<i>Eriobotrya Japonica</i>)	<i>Parabemisia myricae</i>	Treatment
EUA0205	Seedlings of Pineapple Guava (<i>Feijoa Sellowiana</i>)		Treatment
EUA0206	Rooted Cuttings of Lofty Fig (<i>Ficus Altissima</i>)	<i>Thrips palmi</i> <i>Opogona sacchari</i> <i>Anoplophora chinensis</i>	Treatment (Material from Florida & Hawaii not allowed.)

EUA0207	Seedlings of Apple Tree (<i>Malus Sylvestris</i>)	Apple Stem Grooving Capillovirus Apple Mosaic Ilarvirus <i>Phytoptus pyri</i> <i>Alternaria mali</i> <i>Anarsia lineatella</i> <i>Cydia molesta</i> <i>Cydia packardi</i> <i>Cydia prunivora</i> <i>Gymnosporangium juniperi- virginiana</i> <i>Phyllosticta solitaria</i> <i>Pseudococcus comstocki</i> <i>Gymnosporangium clavipes</i> <i>Gymnosporangium globosum</i> Cherry Rasp Leaf Nepovirus Tomato Ringspot Nepovirus	Treatment Free of leaves and bare root.
EUA0208	Seedlings of Litchi (<i>Litchi Chinensis</i>)	<i>Pseudococcus comstocki</i>	Treatment
EUA0209	Seedlings of Olive Tree (<i>Olea Europaea</i>)	<i>Cacoecimorpha pronubana</i>	Treatment
EUA0210	Seedlings of Sweet Olive Tree (<i>Osmanthus Fragrans</i>)		Treatment
EUA0211	Seedlings of Pistacho (<i>Pistacia Vera</i>)	<i>Chroristoneura rosaceana</i>	

EUA0212	Seedlings of Sweet Cherry Tree (<i>Prunus Avium</i> , <i>P. Caroliniana</i>)	Prune Dwarf Ilarvirus <i>Xylella fastidiosa</i> Peach Rosette Mosaic Nepovirus Apple Chlorotic Leaf Spot Trichovirus Strawberry Latent Ringspot Nepovirus Tomato Ringspot Nepovirus Prunus Necrotic Ringspot Ilarvirus Peach X Disease Phytoplasma Falsches Virus Der Ersbe <i>Anarsia lineatella</i> <i>Cydia molesta</i> <i>Cydia packardi</i> <i>Cydia prunivora</i> <i>Parabemisia myricae</i> <i>Pseudococcus comstocki</i> <i>Lopholeucaspis japonica</i> <i>Lymantria dispar</i> <i>Xanthomonas arboricola</i> pv. <i>pruni</i> , Cherry Little Cherry Disease Cherry Necrotic Rusty Mottle Disease Cherry Rasp Leaf Nepovirus Peach Rosette Phytoplasma Plum American Line Pattern Llarvirus	Treatment Free of leaves and bare roots.
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EUA0213	Seedlings of Apricot (<i>Prunus Armeniaca</i>)	Peach Latent Mosaic Viroid, <i>Xylella fastidiosa</i> , Peach Rosette Mosaic Nepovirus, Apple Chlorotic Leaf Spot Trichovirus, Peach X Disease Phytoplasma, Peach Yellow's Phytoplasma, Prunus Necrotic Ringspot Ilarvirus, <i>Anarsia lineatella</i> , <i>Cydia molesta</i> <i>Cydia packardi</i> , <i>Cydia prunivora</i> , <i>Parabemisia myricae</i> , <i>Lymantria dispar</i> , <i>Pseudococcus comstocki</i> , <i>Xanthomonas arboricola</i> pv. <i>pruni</i> , Plum American Line Pattern Ilarvirus, Cherry Little Cherry Disease, Tomato Ringspot Nepovirus	Treatment Free of leaves and bare root.
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EUA0214	Seedlings of Peach Tree (<i>Prunus Persica</i>)	<i>Xylella fastidiosa</i> Peach Rosette Mosaic Nepovirus Peach X Disease Phytoplasma Peach Latent Mosaic Viroid Apple Chlorotic Leaf Spot Trichovirus Cherry Rasp Leaf Nepovirus Tomato Ringspot Nepovirus Plum American Line Pattern Ilarvirus Strawberry Latent Ringspot Nepovirus Peach Yellow's Phytoplasma <i>Anarsia lineatella</i> <i>Cydia molesta</i> <i>Cydia packardi</i> <i>Cydia prunivora</i> <i>Parabemisia myricae</i> <i>Lymantria dispar</i> <i>Pseudauleacaspis pentagona</i> <i>Xanthomonas arboricola</i> pv. <i>pruni</i> , <i>Phymatotrichopsis omnivora</i> , Peach American Mosaic Disease, Peach Rosette Phytoplasma, Cherry Little Cherry Disease, Peach Rosette Phytoplasma,	Treatment Free of leaves and bare root.
EUA0215	Seedlings of Guava Tree (<i>Psidium Guajava</i>)	<i>Puccinia psidii</i> <i>Hendersonula toruloidea</i> <i>Aleurocanthus spiniferus</i> <i>Aleurodicus dispersus</i> <i>Coccus viridi</i> <i>Colletotrichum acutatum</i>	Treatment

EUA0216	Seedlings of Pear (<i>Pyrus Calleryana</i>)	Apple Stem Grooving Capillovirus Apple Mosaic Ilarvirus Pear Decline Phytoplasma Apple Rubery Wood Phytoplasma <i>Phytoptus pyri</i> <i>Anarsia lineatella</i> <i>Cydia molesta</i> <i>Cydia packardi</i> <i>Cydia prunivora</i> <i>Phyllosticta solitaria</i> <i>Pseudococcus comstocki</i>	Treatment Free of leaves and bare root.
EUA0217	Cuttings Rod or Stalk Of Pomegranate (<i>Punica Granatum</i>)	<i>Pseudococcus comstocki</i>	Treatment
EUA0218	Stakes Of Raspberry (<i>Rubus spp</i>)	Agrobacterium tumefaciens Phytophthora fragariae var. Rubi Anthonomus signatus Apple Mosaic Ilarvirus in Rubus Black Raspberry Latent Ilarvirus Raspberry Leaf Curl Luteovirus Strawberry Latent Ringspot Nepovirus Tomato Ringspot Nepovirus	Treatment
EUA0219	Vine Shoots (<i>Vitis Vinifera</i>)	<i>Xylella fastidiosa</i> Grapevine Corky Bark Disease, Peach Rosette Mosaic Nepovirus, Blueberry Leaf Mottle Nepovirus, Strawberry Latent Ringspot, Nepovirus, Tomato Ringspot Nepovirus, Grapevine Flavescence Doree Phytoplasma, <i>Pseudococcus comstocki</i> ,, <i>Scirtothrips dorsalis</i>	Treatment

MISCELLANEOUS PLANTS

EUA0220	Cuttings of Mint (<i>Mentha aquatica</i>)		Treatment
EUA0221	Seedlings of Flax (<i>Phormim tenax</i>)		Treatment
EUA0222	Rod or Stalk of Yucca (<i>Yucca spp</i>)	<i>Opogona sacchari</i>	Treatment
EUA0223	Seedlings of Ginger <i>Zingiber dorceyi</i> <i>Z. officinalis</i> <i>Z. zerumbet</i> <i>Z. cucurma</i> <i>Z. globba</i> <i>Alpinia purpurata</i>	<i>Ralstonia solanacearum</i> <i>Radopholus similis</i>	Treatment
EUA0224	Seedlings of Anise (<i>Pimpinella anisum</i>)	<i>Puccinia pimpinellae</i>	Treatment