



Florida Department of Agriculture and Consumer Services  
Division of Plant Industry

ADAM H. PUTNAM  
COMMISSIONER

**COMPLIANCE AGREEMENT  
COOPERATIVE FRUIT FLY ERADICATION PROGRAM**

Section 581.031(26), F.S. / Rule 5B-66.004, F.A.C.

1. NAME AND MAILING ADDRESS OF PERSON OR FIRM	2. LOCATION
3. REGULATED ARTICLE(S): Host fruits and vegetables of fruit flies	
4. APPLICABLE STATE QUARANTINE(S) OR REGULATIONS: Section 581.031 (1), (5) F.S., Rule 5B-66 F.A.C.	

I / We agree to handle, pack, process and move regulated articles in accordance with applicable plant quarantines; use all permits and certificates in accordance with instructions; maintain and offer for inspection such records as may be required; and abide by the following stipulations:

1. Comply with the exotic fruit fly quarantine requirements in Section(s) \_\_\_\_\_ of Appendix A in the handling, processing and/or moving of regulated articles set forth in Appendix B.
2. Not hold responsible the Florida Department of Agriculture and Consumer Services, Division of Plant Industry, or its representatives for any injury or damage to the commodity or to any person, plants, domesticated animals, fish, wildlife, materials, equipment, habitat or environs as a result of any required treatment or requirement.
3. Maintain all host material movement records. These records must be made available upon request by authorized representatives of the Florida Department of Agriculture and Consumer Services (FDACS), Division of Plant Industry.
4. All certificates issued under the authority of the agreement shall remain the property of the FDACS and shall be relinquished to the Department upon request.
5. Allow the posting and display of the Cooperative Fruit Fly Program informational material.
6. Any changes in the current fruit fly quarantine may void this agreement upon notice from the Department.
7. Violation of any stipulation of this agreement may be grounds for suspension or revocation of this agreement and may result in prosecution as provided by sections 581.141 and 581.211, Florida Statutes.

5. SIGNATURE	6. TITLE	7. DATE SIGNED
The agreement shall remain in effect until canceled by either party upon not less than 10 days written notice and may be immediately revoked by the Division for non-compliance.		8. AGREEMENT NO.
		9. DATE OF AGREEMENT

10. OFFICIAL (Name and Title)	11. ADDRESS
12. SIGNATURE	

## APPENDIX A

**For the purpose of this Appendix, all Fruit Fly Host Material will be referred to as FFHM. FFHM is defined as such material capable of sustaining any life stage of exotic fruit flies. A current list of regulated FFHM is attached as Appendix B.**

### **SECTION A: FRUIT AND PRODUCE DEALERS**

1. FFHM offered for sale will be received from outside the quarantine area or be certified by the Cooperative Fruit Fly Program and have supporting documentation such as proof of origin, treatment, etc. and has been safeguarded from exposure to fruit flies according to Program requirements.
2. All FFHM offered for sale will be kept in screened enclosures, sealed containers, cold storage or fly proof vehicles as approved by the Program. FFHM found without the above listed protection will be confiscated.
3. All FFHM intended for disposal will be placed in double plastic bags, tightly sealed, then placed in a puncture proof container and delivered to an approved disposal site as directed by the Program.

### **SECTION B: FRESH FRUIT GROWERS WITHIN THE QUARANTINE AREA**

1. At the beginning of the program, all FFHM in the quarantine area (not the core) must be processed or fumigated before leaving the regulated area.
2. All FFHM grown in a quarantine area may be certified for movement to an approved packing house by either procedure I. or II.
  - I. An approved post harvest treatment (Fumigation or Irradiation, as specified.)
  - OR**
  - II. Thirty-day pre-harvest bait treatment and negative trapping program following the below stipulations:
    - a. An approved pesticide at the labeled rate will be applied by the grower or authorized representative. These bait sprays will include the growing area and a buffer of \_\_\_\_ feet around the grove. Treatment regime must begin \_\_\_\_ days prior to harvest with additional application on \_\_\_\_ day intervals. All Treatment must be witnessed by the Program. It is the responsibility of the grove owner or authorized representative to obtain permission for access to and conducting of all regulatory activities within the buffer zone around the grove.
    - b. Host material cannot be harvested until the minimum term of treatment, which is \_\_\_\_ days.
    - c. Fruit Fly traps will be placed and tended by project officers beginning 30 days prior to harvest and continue through the harvesting season. In the event a fruit fly is trapped, all harvesting of FFHM will cease until further notice.
    - d. All bait applications must be monitored by the Program and conducted in accordance with the pesticide label and county, state, and federal laws.
    - e. The grower will provide the Program with accurate acreage to be harvested, date of expected beginning of harvest, variety to be harvested and grove manager's name and contact information, if different from the grove owner.
    - f. Growers electing to attain treatment via aerial applications must sign the Aerial Applicator compliance agreement.
3. All movement of FFHM from the quarantine area must follow the stipulations in SECTION C: FFHM Harvesting and Transporting.

### **SECTION C: FRUIT FLY HOST MATERIAL (FFHM) HARVESTING AND TRANSPORTING WITHIN QUARANTINED AREA(S)**

1. A designated person will be assigned the responsibility to implement and supervise the requirements of the compliance agreement. The person will have full responsibility to see that all stipulations are met with full compliance. All FFHM will be harvested only from a location approved by the Program. The Program must be notified forty-eight (48) hours prior to time harvest begins. Please contact \_\_\_\_\_.
2. All harvesting bins will be empty of FFHM before being delivered to the fields, regardless of the source of FFHM. Any previously used Cooperative Fruit Fly Program yellow identification cards left on the empty bins will be removed before harvesting regulated FFHM. The truck, trailer and/or bins must be checked to ensure all FFHM has been completely unloaded, prior to movement from the packinghouse or processing facility.
3. While harvesting there must be a yellow identification card on site, properly filled out and available for inspection by the Program. After harvesting bins have been filled with regulated FFHM, a yellow identification card, imprinted with "Cooperative \_\_\_\_\_ Fruit Fly Eradication Program", will be attached to the outer flat surface of each bin prior to leaving the grove and remain on the bin(s) until the FFHM has been processed by the packinghouse. Complete information must be on each yellow identification card. It is advised that staples or glue is used in all four corners of the card to prevent loss during transit.
4. Accept only FFHM for fresh sales when each load is accompanied by a trip ticket containing the following information:
  - a. Grove owner's name
  - b. License tag number of conveyance containing load
  - c. Number of field boxes contained in load
  - d. County Number
  - e. Legal Description listing the Section, Township and Range and GPS coordinates if plausible.

A permit or certificate must accompany the host material from the field to the packinghouse or processing plant. FFHM can go only to the destination specified on the permit or certificate. The permit or certificate must be given to the proper representative of the packinghouse or processing plant immediately upon arrival, so that the FFHM will be off loaded as soon as possible.

5. Immediately after loading the FFHM, it must be completely covered with a tarp of a minimum of 16 mesh and remain under the tarp until unloaded. The tarp must overlap at the ends and be fastened down to the body or bed of the truck). The tarp must not rest directly on the host material. The host material must remain under a tarp until unloading at the packinghouse or processing plant.
6. The identity of FFHM must be maintained at all times. Should the identity of FFHM become questionable, the FFHM may be refused and disqualified for shipping under this compliance agreement.
7. In order to meet the requirements of the Cooperative Fruit Fly Program, regulated FFHM can only be processed and packed by a packinghouse which is under a Cooperative Fruit Fly Program packinghouse compliance agreement, and must be approved by the Department.
8. In the event that the FFHM originating from a quarantine area does not meet maturity standards when delivered to a processing plant, the FFHM will be reloaded into the truck trailer and be properly placed under a tarp. A new permit or certificate will be issued for disposal of this FFHM either at a feed mill, a grinding process or an approved dump site.

#### **SECTION D: FRUIT FLY HOST MATERIAL (FFHM) PROCESSING FACILITY**

1. FFHM from the quarantine area will only be accepted if the load is covered (tarp must overlap at ends and be fastened down to the body or bed of truck) by a tarp of a minimum of 16 mesh. The tarp must not rest directly on the host material and accompanied by a permit or certificate. The permit or certificate are to be retained and given to an authorized inspector upon request. Notify Program at \_\_\_\_\_ if FFHM originating from within a quarantine area arrive at the plant and not meet the above stipulations.
2. FFHM arriving from the quarantine area must be off loaded and processed within eight (8) hours. The tarp may be removed upon arrival at the processing plant. All trailers must be inspected to ensure that all FFHM has been off loaded. All conveyances, equipment and FFHM bins must be cleaned at least every 24 hours.
3. All culls, spillage and peel of FFHM from the quarantine area will be taken to a feed mill, ground up or placed in a puncture proof container and delivered to an approved disposal site as directed by the Program. If culls, spillage and peel are taken to a feed mill not associated with this compliance agreement, a new permit or certificate will be issued to transport culls, spillage or peel of FFHM from the quarantine area to the feed mill.
4. If FFHM from the quarantine area does not meet maturity standards when delivered to a processing plant, the FFHM will be reloaded and properly placed under a tarp. A new permit or certificate will be issued for disposal at a feed mill, a grinding process or an approved dump site.

#### **SECTION E: FRUIT FLY HOST MATERIAL (FFHM) PACKING HOUSE WITHIN QUARANTINE AREA**

1. Packing procedures will be conducted in an enclosed secure area.
2. All FFHM will originate from outside the quarantine area or be certified by the Cooperative Fruit Fly Program as meeting regulatory compliance for movement.
3. Safeguarding of FFHM must be done immediately after arrival into the packinghouse, with a minimum of exposure time, sufficient to allow unloading only. Host material must be stored in a secure area.
4. All conveyances, equipment, and tools used in association with FFHM must be cleaned of all residues capable of harboring any life stage of an exotic fruit fly, prior to movement from the quarantine area.
5. Culls and other remaining FFHM must be bagged and placed in the garbage for removal to an approved landfill or go through a grinder. If placed and transported in a dump truck, the dump truck must be placed under a tarp (tarp must overlap at ends and be fastened down to the body or bed of truck). Culls or other unused FFHM intended for livestock feed must be safeguarded to livestock feed area, which has to be within the quarantine area.
6. The Program must be notified prior to receipt of FFHM originating from within the quarantine area. A permit or certificate must accompany FFHM.
7. Stamps and codes for material to be exported must conform to the Cooperative Fruit Fly Program.
8. Tomatoes: Only "Pink" (4), "Light Red" (5) and "Red" (6) tomatoes as shown on the Florida Tomato Committee Chart (which is the same as the color classification requirements in the U.S.D.A. standards for grades of fresh tomatoes) will be regulated.

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## **SECTION F: FRUIT FLY HOST MATERIAL (FFHM) PACKINGHOUSE OUTSIDE QUARANTINE AREA**

1. The Program must be notified before receipt of FFHM from within the quarantine area. The FFHM must arrive under a tarp, (tarp must overlap at ends and be fastened down to the body or bed of truck) and accompanied by a permit or certificate
2. Immediately upon arrival FFHM originating from within the quarantine area must be kept segregated from non-quarantine area material. The identity of FFHM must be maintained at all times.
3. All conveyances, equipment, and tools used to transport FFHM from within the quarantine area must be segregated from equivalent conveyances, etc., and cleaned of all residues capable of harboring any life stage of the exotic fruit fly.
4. All boxes packed with FFHM from within the quarantine area must conform to specifications pertaining to the Cooperative Fruit Fly Program marks and stamps.

## **SECTION G: NURSERY/STOCK DEALERS**

1. All plant material capable of producing FFHM is to be stripped of and kept free of FFHM.
2. All containerized material being grown under or in close proximity of a host trees will be drenched with an approved pesticide labeled for fruit fly larvae and pupae. All treatments must be witnessed by the Program.
3. All potting media must be covered with a material to exclude fruit fly larva if stored under a host of the exotic fruit fly.

## **SECTION H: SHIPPERS OF GIFT PACKAGES**

1. Purchase and transport only commercially grown FFHM produced outside the quarantine area for use in “gift packages” or citrus grown in quarantine area and certified as meeting regulatory stipulations as mandated by the \_\_\_\_\_ program.
2. All FFHM contained in “gift packages” shall be properly safeguarded in sealed plastic bags and placed inside a closed container or box PRIOR to entering the \_\_\_\_\_ fruit fly quarantine area.
3. All culls and garbage that contains FFHM must be secured in closed plastic bags and placed in covered disposal containers.

## **SECTION I: LAWN/PROPERTY MAINTENANCE**

1. All FFHM originating from the \_\_\_\_\_ fruit fly quarantine area must be disposed of in closed plastic bags, and separated from other materials such as grass clipping and leaf litter.
2. FFHM will not be taken home or given away; it must be hauled by a commercial trash collection agency and/or disposed of in an approved disposal site.
3. The Program must be informed of any changes in storage or disposal of FFHM.
4. Maintenance companies must supply the regulatory section with license plate number(s), make and model of all work vehicles. A copy of this compliance agreement must accompany each vehicle and present on request.

## **SECTION J: AIRPORTS/BUS STATIONS/OCEAN VESSEL/TRAIN**

1. All FFHM from the \_\_\_\_\_ fruit fly quarantine area will NOT be accepted for any form of transport by travelers, homeowners or freight shipments. Contact the Program if there is a question of acceptability by calling \_\_\_\_\_.
2. Station management will allow locked containers/bins to be placed in and around terminal areas for disposal of regulated FFHM.
3. The Program will be allowed to question and inspect passengers for and about regulated FFHM.

## **SECTION K: CHARITABLE ORGANIZATIONS, GLEANERS, GARBAGE (REGULATED FRUIT FLY HOST MATERIAL)**

### **K1 GLEANERS**

1. FFHM harvested from inside the quarantine area can only be accepted if such fruit is consumed on site.
2. FFHM may be harvested outside the quarantine area and distributed inside the quarantine area provided the FFHM is safeguarded by the use of tarp (tarp must overlap at ends and be fastened down to the body or bed of truck) or enclosed vehicle while transiting inside the quarantine area.

### **K2 CHARITABLE ORGANIZATIONS**

1. FFHM may be harvested outside the quarantine area and distributed to any charitable organizations inside the quarantine area provided the FFHM is safeguarded by the use of tarp (tarp must overlap at ends and be fastened down to the body or bed of truck) or enclosed vehicle while transiting inside the quarantine area.
2. FFHM harvested inside the quarantine area will be distributed only to charitable organizations within the quarantine area. Distribution of regulated fruit is restricted and may only go to charitable organizations where food is consumed on site.

### **K3 GARBAGE**

1. All garbage consisting in whole or part of FFHM is to be placed in a puncture proof container; this container will not have any holes in the sides, flooring, or lid. The lid will completely cover the container and be locked when the container is not in use.
2. When full, the container with the garbage FFHM will be delivered to an approved disposal site as directed by the Program.

### **K4 LANDFILLS, DISPOSAL SITES AND TRANSFER STATIONS**

1. All FFHM must be buried under a minimum of two (2) feet of soil.
2. The Program will verify FFHM is properly buried.

3. Small quantities may be disposed of by incinerator or autoclave under notification and witness of the Program.
4. The Program will conduct daily inspections of facilities.

**SECTION L: FRUIT FLY HOST MATERIAL (FFHM) COMMON CARRIER**

1. No homegrown FFHM originating from the Cooperative Fruit Fly Program quarantine area will be accepted from homeowners or other persons.

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## APPENDIX B

### FRUIT FLY HOST MATERIAL (FFHM) LISTS

*Anastrepha ludens* (MEXICAN FRUIT FLY)

COMMON NAME	SCIENTIFIC NAME
Apple	<i>Malus pumila</i>
Avocado	<i>Persea americana</i>
Cherimoya	<i>Annona cherimola</i>
Custard apple	<i>Annona reticulata</i>
Fig	<i>Ficus carica</i>
Grapefruit	<i>Citrus x paradisi</i>
Guava, cattleya or strawberry	<i>Psidium cattleianum</i>
Mamey	<i>Pouteria sapota</i>
Mango	<i>Mangifera indica</i>
Peach	<i>Prunus persica</i>
Pear	<i>Pyrus communis</i>
Pomegranate	<i>Punica granatum</i>
Quince	<i>Cydonia oblonga</i>
Rose apple	<i>Syzygium jambos</i>
Sweet orange	<i>Citrus sinensis</i>
White Sapote	<i>Casimiroa edulis</i>

All varieties of citrus, except lemons and sour limes are attacked.

Grapefruit is the preferred host, with oranges second.

\* NOTE: The Fruit Fly Host lists reflect common and typical hosts and are therefore not comprehensive.

### FRUIT FLY HOST MATERIAL (FFHM) LISTS

*Bactrocera cucurbitae* (MELON FRUIT FLY)

COMMON NAME	SCIENTIFIC NAME
Balsam Apple	<i>Momordica</i> spp.
Cantaloupe var. cantalupensis	<i>Cucumis melo</i>
Cowpea	<i>Vigna unguiculata</i>
Cucumber	<i>Cucumis sativus</i>
Fig, common	<i>Ficus carica</i>
Gourd	<i>Crescentia</i> sp.
Guava, cattleya	<i>Psidium cattleianum</i>
Mango	<i>Mangifera indica</i>
Papaya	<i>Carica papaya</i>
Passion-flower	<i>Passiflora</i> spp.
Peach	<i>Prunus persica</i>
Pumpkin	<i>Cucurbita pepo</i>
Squash	<i>Crescentia maxima</i>
String Bean	<i>Phaseolus vulgaris</i>
Sweet Orange	<i>Citrus sinensis</i>
Tomato	<i>Lycopersicon lycopersicum</i>
Watermelon	<i>Citrullus</i>

\* NOTE: The Fruit Fly Host lists reflect common and typical hosts and are therefore not comprehensive.

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**FRUIT FLY HOST MATERIAL (FFHM) LISTS**
*Bactrocera dorsalis* (ORIENTAL FRUIT FLY)

COMMON NAME	SCIENTIFIC NAME
Abiu	<i>Pouteria caimito</i> (Ruiz & Pav.) Radlk.
Acerola, Acerola cherry, Barbados cherry, west Indian cherry	<i>Malpighia glabra</i> L.
African caper	<i>Capparis tomentosa</i> Lam.
African eggplant	<i>Solanum anguivi</i> Lam.
Ai xiao tian xian guo	<i>Ficus erecta</i> Thunb.
Akee	<i>Blighia sapida</i> K. D. Koenig
Akia, false ohelo	<i>Wikstroemia phillyreifolia</i> A. Gray
Alexandrian laurel, kamani	<i>Calophyllum inophyllum</i> L.
Alligator pear, avocado	<i>Persea americana</i> Miller
Allspice	<i>Pimenta dioica</i> (L.) Merrill
Angel's-trumpet	<i>Brugmansia xcanadica</i> Pers.
Angular winter cherry	<i>Physalis angulata</i> L.
Apple chile	<i>Capsicum pubescens</i> Ruiz & Pav.
Apple, crab apple	<i>Malus sylvestris</i> (L.) Mill.
Apple, domestic apple	<i>Malus domestica</i> Borkh.
Apple-of-Peru	<i>Nicandra physalodes</i> (L.) Gaertn.
Apple-of-sodom	<i>Solanum linnaeanum</i> Hepper & P.-M. L. Jaeger
Apricot	<i>Prunus armeniaca</i> L.
Arabian coffee, coffee	<i>Coffea arabica</i> L.
Areca palm	<i>Areca catechu</i> L.
Asam damaran, asam kumbang	<i>Mangifera longipetiolata</i> King
Asiatic poisonbulb	<i>Crinum asiaticum</i> L.
Atemoya	<i>Annona xatemoya</i> Mabb.
Athapala	<i>Chrysophyllum roxburghii</i> G. Don
Bachang mango	<i>Mangifera foetida</i> Lour.
Badhara bush	<i>Gmelina elliptica</i> Sm.
Baeltree	<i>Aegle marmelos</i> (L.) Corrêa
Balsam apple	<i>Momordica cochinchinensis</i> (Lour.) Spreng.
Balsam apple, bitter melon	<i>Momordica balsamina</i> L.
Balsam pear, bitter melon	<i>Momordica charantia</i> L.
Bambangan	<i>Mangifera pajang</i> Kosterm.
Banana passion fruit, soft leaf passionflower	<i>Passiflora tripartita</i> (Juss.) Poir. var. <i>mollissima</i> (Kunth) Holm-Niels. & P. Jørg.
Banana, common banana	<i>Musa xparadisica</i> L.
Barbados cherry, acerola	<i>Malpighia emarginata</i> DC.
Begonialeaf alangium	<i>Alangium chinense</i> (Lour.) Harms
Bell apple, water lemon, yellow granadilla	<i>Passiflora laurifolia</i> L.
Benjamin fig	<i>Ficus benjamina</i> L.
Bi li, creeping mission fig	<i>Ficus pumila</i> L.
Big eggplant	<i>Solanum erianthum</i> D. Don
Bilimbi	<i>Averrhoa bilimbi</i> L.
Bitter apple	<i>Solanum incanum</i> L.
Bitter apple, wild gourd	<i>Citrullus colocynthis</i> (L.) Schrad.
Black chuglam	<i>Terminalia citrina</i> (Gaertn.) Roxb. ex Fleming
Black currant tree	<i>Antidesma ghaesembilla</i> Gaertn.
Black mulberry	<i>Morus nigra</i> L.
Black myrobalan, chebula	<i>Terminalia chebula</i> Retz.
Black nightshade	<i>Solanum nigrum</i> L.
Black nightshade	<i>Solanum seforthianum</i> Andrews
Black walnut	<i>Juglans nigra</i> L.
Blind-your-eye mangrove	<i>Excoecaria agallocha</i> L.
Boa pow, mangga	<i>Mangifera laurina</i> Blume
Bolly-beech	<i>Litsea glutinosa</i> (Lour.) C. B. Rob.
Bonnet pepper	<i>Capsicum chinense</i> Jacq.
Bottle gourd	<i>Lagenaria siceraria</i> (Molina) Standl.
Brazil cherry, Brazilian plum	<i>Eugenia brasiliensis</i> Lam.
Breadfruit	<i>Artocarpus altilis</i> (Parkinson) Fosberg
Bugtree	<i>Solanum mauritianum</i> Scop.
Burflower tree	<i>Neolamarckia cadamba</i> (Roxb.) Bosser
Burmese almondwood	<i>Chukrasia tabularis</i> A. Juss.
Burmese fishtail palm	<i>Caryota mitis</i> Lour.

Burmese grape	<i>Baccaurea ramiflora</i> Lour.
Button mangosteen	<i>Garcinia prainiana</i> King
Cactus	<i>Cereus aethiops</i> Haw.
Cactus, prickly pear	<i>Opuntia ficus-indica</i> (L.) Mill.
Caimito, star apple	<i>Chrysophyllum cainito</i> L.
Calamandarin, calamondin	<i>Citrofortunella microcarpa</i> (Bunge) Wijnands
Calamondin orange, Chinese orange, kumquat	<i>Fortunella japonica</i> (Thunb.) Swingle
California walnut, Hinds's walnut	<i>Juglans hindsii</i> (Jeps.) R. E. Sm.
Canary wood	<i>Nauclea orientalis</i> (L.) L.
Canistel, egg fruit, egg fruit tree	<i>Pouteria campechiana</i> (Kunth) Baehni
Cantaloupe	<i>Cucumis melo</i> L.
Carambola	<i>Averrhoa carambola</i> L.
Carandas-plum	<i>Carissa carandas</i> L.
Cashew nut	<i>Anacardium occidentale</i> L.
Catalina cherry, hollyleaf cherry	<i>Prunus ilicifolia</i> (Nutt. ex Hook. & Arn.) D. Dietr.
Cemetery tree, custard apple, India greenstar	<i>Polyalthia longifolia</i> (Sonn.) Thwaites
Ceylon gooseberry, kitebilla	<i>Dovyalis hebecarpa</i> (Gardner) Warb.
Ceylon olive	<i>Elaeocarpus serratus</i> L.
Chaplash	<i>Artocarpus chama</i> Buch.-Ham.
Chayote	<i>Sechium edule</i> (Jacq.) Sw.
Chempedak	<i>Artocarpus integer</i> (Thunb.) Merr.
Cherimoya	<i>Annona cherimola</i> Mill.
Cherry plum, methley plum	<i>Prunus cerasifera</i> Ehrh.
Chili Bell pepper, chili, nioii lei, red pepper, sweet pepper	<i>Capsicum annum</i> L.
Chinese banana, dwarf banana	<i>Musa acuminata</i> Colla
Chinese banyan	<i>Ficus microcarpa</i> L. f.
Chinese date, Jujube	<i>Ziziphus mauritiana</i> Lam.
Chinese elder	<i>Sambucus javanica</i> Reinw. ex Blume
Chinese-arbutus	<i>Morella rubra</i> Lour.
Chinese-boxwood	<i>Murraya exotica</i> L.
Chukin	<i>Callicarpa longifolia</i> Lam.
Clementine	<i>Citrus clementina</i> Hort. ex Tanaka
Cluster fig	<i>Ficus racemosa</i> L.
Coastal premna	<i>Premna serratifolia</i> L.
Cockspurthorn	<i>Maclura cochinchinensis</i> (Lour.) Corner
Coco plum	<i>Chrysobalanus icaco</i> L.
Cocoa	<i>Theobroma cacao</i> L.
Cocona, peach tomato	<i>Solanum sessiliflorum</i> Dunal
Coconut	<i>Cocos nucifera</i> L.
Common bushweed	<i>Flueggea virosa</i> (Roxb. ex Willd) Royle
Common fig, fig	<i>Ficus carica</i> L.
Common guava, guava	<i>Psidium guajava</i> L.
Common hog plum	<i>Spondias pinnata</i> L.
Common Indian mulberry	<i>Gynochthodes umbellata</i> (L.) Razafim. & B. Bremer
Common plum, European plum	<i>Prunus domestica</i> L.
Common thorn-apple	<i>Datura stramonium</i> L.
Common, Kona, or sweet orange	<i>Citrus sinensis</i> (L.) Osbeck
Copey	<i>Clusia rosea</i> Jacq.
Country fig	<i>Sarcocephalus latifolius</i> (Sm.) Bruce
Cowa	<i>Garcinia cowa</i> Roxb. ex DC.
Cu ye rong	<i>Ficus hirta</i> Vahl
Cucumber	<i>Cucumis sativus</i> L.
Cucumis	<i>Cucumis ficifolius</i> A. Rich.
Currant tomato	<i>Solanum pimpinellifolium</i> L.
Currentbush	<i>Carissa spinarum</i> L.
Custard apple	<i>Annona reticulata</i> L.
Custard apple, sugar apple	<i>Annona squamosa</i> L.
Cutnut	<i>Barringtonia edulis</i> Seem.
Daly River, satin-ash	<i>Syzygium nervosum</i> DC.
Dao rong	<i>Ficus virgata</i> Reinw. ex Blume
Date palm	<i>Phoenix dactylifera</i> L.
Devil's fig, turkeyberry	<i>Solanum torvum</i> Sw.
Dheniani	<i>Olax scandens</i> Roxb.
Dikanut	<i>Irvingia gabonensis</i> (Aubry-Lecomte ex O'Rorke) Baill.
Divine nightshade	<i>Solanum nigrescens</i> M. Martens & Galeotti
Doussie	<i>Azalia xylocarpa</i> (Kurz) Craib



Downy rose myrtle, myrtle	<i>Rhodomyrtus tomentosa</i> (Aiton) Hassk.
Dragon fruit	<i>Hylocereus undatus</i> (Haw.) Britton & Rose
Dragon tree	<i>Dracaena draco</i> (L.) L.
Dutch eggplant	<i>Solanum aculeatissimum</i> Jacq.
Eggplant	<i>Solanum melongena</i> L.
Eggtree	<i>Garcinia dulcis</i> (Roxb.) Kurz
Egyptian cotton, cotton plant	<i>Gossypium barbadense</i> L.
Elama, lama	<i>Diospyros sandwicensis</i> (A. DC.) Fosberg
Elengi, pogada, Spanish cherry	<i>Mimusops elengi</i> L.
English clammy berry	<i>Cordia dentata</i> Poir.
English walnut	<i>Juglans regia</i> L.
False kamani, tropical almond	<i>Terminalia catappa</i> L.
Fe'i banana	<i>Musa troglodytarum</i> L.
Feng gua	<i>Gymnopetalum scabrum</i> (Lour.) W. J. de Wilde & Duyfjes
Fijian longan	<i>Pometia pinnata</i> J. R. Forst. & G. Forst.
Formosan sugar palm	<i>Arenga engleri</i> Becc.
Gandaria	<i>Bouea macrophylla</i> Griff.
Garden huckleberry	<i>Solanum scabrum</i> Mill.
Garuga, nemismis	<i>Garuga floribunda</i> Decne.
Gboma eggplant	<i>Solanum macrocarpon</i> L.
Gelugor	<i>Garcinia atroviridis</i> Griff. ex T. Anderson
Giant granadilla	<i>Passiflora quadrangularis</i> L.
Gooseberry tree	<i>Phyllanthus acidus</i> (L.) Skeels
Gourka, gamboge tree	<i>Garcinia xanthochymus</i> Hook. f.
Governor's plum, ramontehi, rukam	<i>Flacourtia indica</i> (Burman f.) Merrill
Grape	<i>Vitis vinifera</i> L.
Grapefruit	<i>Citrus paradisi</i> Macfady
Green bean, snap bean	<i>Phaseolus vulgaris</i> L.
Green gooseberry	<i>Physalis minima</i> L.
Green sapote	<i>Pouteria viridis</i> (Pittier) Cronquist
Ground cherry, poha	<i>Physalis peruviana</i> L.
Guavasteen, pineapple-guava	<i>Acca sellowiana</i> (O. Berg) Burret
Hairy fig	<i>Ficus hispida</i> L. f.
Hakusan-boku	<i>Viburnum japonicum</i> (Thunb.) Spreng.
Hala, pandanus, screw pine	<i>Pandanus odorifer</i> (Forssk.) Kuntze
Hedge caper bush	<i>Capparis sepiaria</i> L.
Hei mu jiang zi	<i>Litsea salicifolia</i> (J. Roxb. ex Nees) Hook. f.
Hen's eye, coralberry	<i>Ardisia crenata</i> Sims
Hong si xian	<i>Lycianthes biflora</i> (Lour.) Bitter
Hui li	<i>Fagraea ceilanica</i> Thunb.
Husk tomato	<i>Physalis philadelphica</i> Lam.
Indian nightshade	<i>Solanum lasiocarpum</i> Dunal
Indian persimmon	<i>Diospyros malabarica</i> (Desr.) Kostel.
Irish potato	<i>Solanum tuberosum</i> L.
Italian tangerine, willow-leaf mandarin	<i>Citrus deliciosa</i> Ten.
Ivy gourd	<i>Coccinia grandis</i> (L.) Voigt
Jack fruit	<i>Artocarpus heterophyllus</i> Lam.
Jamaica cherry	<i>Muntingia calabura</i> L.
Jamaica plum, yellow mombin	<i>Spondias mombin</i> L.
Japanese apricot	<i>Prunus mume</i> Siebold & Zucc.
Japanese bitter orange	<i>Poncirus trifoliata</i> (L.) Raf.
Japanese persimmon, kaki, Oriental persimmon	<i>Diospyros kaki</i> Thunb.
Japanese plum	<i>Prunus salicina</i> Lindl.
Japanese summer grapefruit, natsu-daikai	<i>Citrus natsudaidai</i> Hayata
Jasmin sauvage	<i>Cestrum latifolium</i> Lam.
Java apple	<i>Syzygium samarangense</i> (Blume) Merr. & L. M. Perry
Java-cedar, needlebark	<i>Bischofia javanica</i> Blume
Jerusalem cherry	<i>Solanum pseudocapsicum</i> L.
Jia ying zhua	<i>Desmos chinensis</i> Lour.
Jiang guo wu jiu	<i>Balakata baccata</i> (Roxb.) Esser
Jujube	<i>Ziziphus jujuba</i> Mill.
Kabok	<i>Irvingia malayana</i> Oliv. ex A. W. Benn.
Kabuchi, keraji	<i>Citrus keraji</i> Hort. ex Tanaka
Kaffir lime	<i>Citrus hystrix</i> DC.
Kandis	<i>Garcinia parvifolia</i> Miq.
Kar	<i>Garcinia mannii</i> Oliv.

Kaya malam	<i>Diospyros diepenhorstii</i> Miq.
Kelatiayu	<i>Lepisanthes rubiginosa</i> (Roxb.) Leenh.
Keledang	<i>Artocarpus lanceifolius</i> Roxb.
King orange	<i>Citrus nobilis</i> Lour.
Kra doon	<i>Careya sphaerica</i> Roxb.
Kuine, Saipan mango	<i>Mangifera odorata</i> Griff.
Kumba	<i>Solanum aethiopicum</i> L.
Lady-of-the-night	<i>Cestrum nocturnum</i> L.
Langsat, lanzones	<i>Lansium domesticum</i> Corrêa
Lemon	<i>Citrus limon</i> (L.) Burm. f.
Liane saba, mad, made	<i>Saba senegalensis</i> (A. DC.) Pichon
Lilikoi, passion fruit, purple granadilla, yellow lilikoi	<i>Passiflora edulis</i> Sims
Limeberry	<i>Triphasia trifolia</i> (Burm. f.) P. Wilson
Limequat	<i>Citrofortunella floridana</i> J. W. Ingram & H. E. Moore
Litchi, lychee	<i>Litchi chinensis</i> Sonn.
Llama	<i>Annona macrophyllata</i> Donn. Sm.
Longan	<i>Dimocarpus longan</i> Lour.
Loofah	<i>Luffa aegyptiaca</i> Mill.
Loquat	<i>Eriobotrya japonica</i> (Thunb) Lindl.
Love-in-a-mist, pohapoha, stinking passion fruit	<i>Passiflora foetida</i> L.
Lulalub	<i>Bridelia stipularis</i> (L.) Blume
Ma kluea	<i>Diospyros mollis</i> Griff.
Ma pong	<i>Garcinia speciosa</i> Wall.
Mabolo, velvet apple	<i>Diospyros blancoi</i> A. DC.
Macawbush	<i>Solanum mammosum</i> L.
Mai kua thoun	<i>Diospyros glandulosa</i> Lace
Ma-kok-nam	<i>Elaeocarpus hygrophilus</i> Kurz
Malay apple, Java plum	<i>Syzygium cumini</i> (L.) Skeels
Malayan kumquat	<i>Fortunella polyandra</i> (Ridl.) Tanaka
Mamey sapote, marmalade fruit	<i>Pouteria sapota</i> (Jacq.) H. E. Moore & Stearn
Mamuangpa	<i>Mangifera caloneura</i> Kurz
Mandarin orange, tangerine	<i>Citrus reticulata</i> Blanco
Mango	<i>Mangifera indica</i> L.
Mangosteen	<i>Garcinia mangostana</i> L.
Manila palm	<i>Adonidia merrillii</i> (Becc.) Becc.
Marang	<i>Artocarpus odoratissimus</i> Blanco
Maroola plum	<i>Sclerocarya birrea</i> (A. Rich.) Hochst.
Marrup, Tahitian chestnut	<i>Inocarpus fagiferus</i> (Parkinson) Fosberg
Maypop, wild passion fruit	<i>Passiflora incarnata</i> L.
Melon pear, pepino	<i>Solanum muricatum</i> Aiton
Menteng	<i>Baccaurea racemosa</i> (Reinw.) Müll. Arg.
Mock orange, orange jasmine	<i>Murraya paniculata</i> (L.) Jack
Monkeyfruit	<i>Artocarpus lacucha</i> Buch.-Ham.
Monkey-jack	<i>Artocarpus rigidus</i> subsp. <i>asperulus</i> (Gagnep.) F. M. Jarrett
Mountain apple	<i>Syzygium malaccense</i> (L.) Merrill & L. M. Perry
Mountain persimmon	<i>Diospyros montana</i> Roxb.
Mountain soursop	<i>Annona montana</i> Macfad.
Mullein, nightshade	<i>Solanum donianum</i> Walp.
Nagami kumquat	<i>Fortunella margarita</i> (Lour.) Swingle
Native Hawaiian sandalwood, sandalwood	<i>Santalum paniculatum</i> Hook. & Arn.
Native persimmon	<i>Diospyros vera</i> (Lour.) A. Chev.
Noni, Indian mulberry	<i>Morinda citrifolia</i> L.
Northern large leaf dragon tree	<i>Dracaena steudneri</i> Schweinf. ex Engl.
Nyatoh	<i>Palaequium maingayi</i> (C. B. Clarke) King & Gamble
Ohelo	<i>Vaccinium reticulatum</i> Sm.
Olive	<i>Olea europaea</i> L.
Olopuia	<i>Nestegis sandwicensis</i> (A. Gray) O. Deg., I. Deg. & L. A. S. Johnson
Otaheite apple, Jew plum, wi apple	<i>Spondias dulcis</i> Sol. ex Parkinson
Panungaian	<i>Nephelium cuspidatum</i> Blume var. <i>eripetalum</i> (Miq.) Leenh.
Papaya	<i>Carica papaya</i> L.
Paradise tree	<i>Simarouba glauca</i> DC.
Peach	<i>Prunus persica</i> (L.) Batsch.

Peach palm	<i>Bactris gasipaes</i> Kunth
Pear	<i>Pyrus communis</i> L.
Penarahan	<i>Horsfieldia subglobosa</i> Warb.
Persian lime	<i>Citrus latifolia</i> (Yu. Tanaka) Tanaka
Petai	<i>Parkia speciosa</i> Hassk.
Philippine tea	<i>Ehretia microphylla</i> Lam.
Pineapple	<i>Ananas comosus</i> (L.) Merr.
Plantain	<i>Musa balbisiana</i> Colla
Plum mango	<i>Bouea oppositifolia</i> (Roxb.) Meisn.
Pointed gourd	<i>Trichosanthes dioica</i> Roxb.
Pomegranate	<i>Punica granatum</i> L.
Pond-apple	<i>Annona glabra</i> L.
Prunier café	<i>Flacourtia rukam</i> Zoll. & Moritzi
Pua keniken	<i>Fragaea berteriana</i> Benth var. <i>sair</i> Gilg. & Benedict
Pummelo, shaddock	<i>Citrus maxima</i> (Burm.) Merrill
Pumpkin, zucchini squash	<i>Cucurbita pepo</i> L.
Purple mombin, red mombin, Spanish plum	<i>Spondias purpurea</i> L.
Purple, red and yellow strawberry guava, strawberry guava	<i>Psidium cattleianum</i> Sabine
Quito orange	<i>Solanum quitoense</i> Lam.
Rambai	<i>Baccaurea motleyana</i> (Müll. Arg.) Müll. Arg.
Rambutan	<i>Nephelium lappaceum</i> L.
Rangpur lime	<i>Citrus limonia</i> Osbeck
Rawa	<i>Mangifera griffithii</i> Hook. f.
Red angled tampoi	<i>Baccaurea angulata</i> Merr.
Red sandalwood	<i>Adenanthera pavonina</i> L.
Ribbed loofah	<i>Luffa acutangula</i> (L.) Roxb.
Robusta coffee	<i>Coffea canephora</i> Pierre ex A. Froehner
Rose apple	<i>Syzygium jambos</i> (L.) Alston
Rough lemon	<i>Citrus jambhiri</i> Lush.
Roxburgh fig	<i>Ficus auriculata</i> Lour.
Ryūkyū-mamegaki	<i>Diospyros japonica</i> Siebold & Zucc.
Sackingtree	<i>Antiaris toxicaria</i> (Pers.) Lesch.
Sacred fig	<i>Ficus religiosa</i> L.
Sage-leaf alangium	<i>Alangium salviifolium</i> (L. f.) Wangerin
Saka saka	<i>Glochidion littorale</i> Blume
San ye shan xiang yuan	<i>Turpinia ternata</i> Nakai
Sand pear	<i>Pyrus pyrifolia</i> (Burm. f.) Nakai
Santan-pula	<i>Ixora macrothyrsa</i> (Teijsm. & Binn.) R. Br.
Santol	<i>Sandoricum koetjape</i> (Burm. f.) Merrill
Sapote, chicle, chiku, sapodilla	<i>Manilkara zapota</i> (L.) P. Royen
Satsuma orange, unshū-mikan	<i>Citrus unshiu</i> Marow.
Scarlet wisteria tree	<i>Sesbania grandiflora</i> (L.) Poir.
Screw pine	<i>Pandanus fragrans</i> Gaudich.
Sea ebony	<i>Diospyros maritima</i> Blume
Sea grape	<i>Coccoloba uvifera</i> (L.) L.
Sekunyit	<i>Fibraurea tinctoria</i> Lour.
Septic fig	<i>Ficus septica</i> Burm. f.
Serpent gourd	<i>Trichosanthes cucumerina</i> L.
Shan xiao ju	<i>Glycosmis pentaphylla</i> (Retz.) DC.
Shea-butter tree	<i>Vitellaria paradoxa</i> C. F. Gaertn.
Shirodamo	<i>Neolitsea sericea</i> (Blume) Koidz.
Si rui po	<i>Celtis tetrandra</i> Roxb.
Simpoh padang	<i>Dillenia obovata</i> (Blume) Hoogland
Sinpaju	<i>Lepisanthes alata</i> (Blume) Leenh.
Small shell ginger	<i>Alpinia mutica</i> Roxb.
Snake gourd	<i>Trichosanthes ovigera</i> Blume
Sondriy	<i>Sorindeia madagascariensis</i> DC.
Sour cherry, maraschino cherry	<i>Prunus cerasus</i> L.
Sour cherry, wild Himalayan cherry	<i>Prunus cerasoides</i> D. Don
Sour lime, lime	<i>Citrus aurantiifolia</i> (Christm. Swingle)
Sour orange	<i>Citrus aurantium</i> L.
Soursop	<i>Annona muricata</i> L.
Squash	<i>Cucurbita maxima</i> Duchesne
Star gooseberry, katuk	<i>Sauropus androgynus</i> (L.) Merr.
Strawberry	<i>Fragaria xananassa</i> Duchesne ex Rozier
Strawberry	<i>Fragaria chiloensis</i> (L.) Mill.

Strawberry tomato	<i>Physalis pubescens</i> L.
Striped-cucumber	<i>Diplocyclos palmatus</i> (L.) C. Jeffrey
Sugar palm	<i>Arenga pinnata</i> (Wurmb.) Merr.
Surinam cherry	<i>Eugenia uniflora</i> L.
Sweet cherry	<i>Prunus avium</i> (L.) L.
Sweet granadilla	<i>Passiflora ligularis</i> Juss.
Sweet lime	<i>Citrus limetta</i> Risso
Syrup palm	<i>Jubaea chilensis</i> (Molina) Baill.
Tabasco pepper	<i>Capsicum frutescens</i> L.
Tabu	<i>Machilus thunbergii</i> Siebold & Zucc.
Taiwan cherry	<i>Prunus campanulata</i> Maxim.
Tangelo	<i>Citrus x tangelo</i> J. W. Ingram & H. E. Moore
Terap	<i>Artocarpus elastica</i> Reinw. ex Blume
Thabut-net	<i>Mitrephora maingayi</i> Hook. f. & Thomson
Tobacco	<i>Nicotiana tabacum</i> L.
Toddy palm	<i>Borassus flabellifer</i> L.
Tomato	<i>Solanum lycopersicum</i> L.
Tree tobacco	<i>Nicotiana glauca</i> Graham
Tree tomato	<i>Solanum betaceum</i> Cav.
Vanda orchids	<i>Papilionanthe hookeriana</i> (Rchb. f.) Schltr. x <i>Papilionanthe teres</i> (Roxb.) Schltr.
Wampi	<i>Clausena lansium</i> (Lour.) Skeels
Wani	<i>Mangifera caesia</i> Jack
Water apple, watery rose apple	<i>Syzygium aqueum</i> (Burm. f.) Alston
Watermelon	<i>Citrullus lanatus</i> (Thunb.) Matsum. & Nakai
White mulberry	<i>Morus alba</i> L.
White sapote	<i>Casimiroa edulis</i> La Llave & Lex.
White star apple	<i>Chrysophyllum albidum</i> G. Don
Wild custard-apple	<i>Annona senegalensis</i> Pers.
Wild sapodilla	<i>Manilkara jaimiqui</i> (C. Wright) Dubard subsp. <i>emarginata</i> (L.) Cronquist
Xiao ye hong guang shu	<i>Knema globularia</i> (Lam.) Warb.
Yabu-nikkei	<i>Cinnamomum yabunikkei</i> H. Ohba
Yellow oleander	<i>Thevetia peruviana</i> (pers.) K. Schum.
Yellow plum	<i>Ximenia americana</i> L.
Yellow stem fig	<i>Ficus fistulosa</i> Reinw. ex Blume
Ye-mein	<i>Aporosa villosa</i> (Lindl.) Baill.
Ylang-ylang	<i>Cananga odorata</i> (Lam.) hook. f. & Thomson
zhang ye yu huang cao	<i>Merremia vitifolia</i> (Burm. f.) Hallier f.
Zhi ye rong	<i>Ficus chartacea</i> (Wall. ex Kurz) Wall. ex King
Zhui xu ding gong teng	<i>Erycibe subspicata</i> Wall. ex G. Don
	<i>Cucumis figarei</i> Delile ex Naudin
	<i>Alangium griffithii</i> (C.B. Clarke) Harms
	<i>Arenga westerhoutii</i> Griff.
	<i>Artabotrys siamensis</i> Miq.
	<i>Artocarpus lanceolatus</i> Trécul
	<i>Artocarpus sericarpus</i> F. M. Jarrett
	<i>Azadirachta excelsa</i> (Jack) M. Jacobs
	<i>Breynia reclinata</i> (Roxb.) Hook. f.
	<i>Canarium insulare</i>
	<i>Careya arborea</i> Roxb.
	<i>Chionanthus parkinsonii</i> (Hutch.) Bennet & Raizada
	<i>Cissus repens</i> Lam.
	<i>Citrus depressa</i> Hayata
	<i>Citrus oto</i> Hort. ex Yu. Tanaka
	<i>Cordyla pinnata</i> (A. Rich.) Milne-Redh.
	<i>Diospyros areolata</i> King & Gamble
	<i>Diospyros castanea</i> (Craib). H. R. Fletcher
	<i>Eugenia megacarpa</i> Craib
	<i>Eugenia palumbis</i> Merr.
	<i>Exalobus monopetalus</i>
	<i>Ficus concatian</i>
	<i>Ficus eligodon</i>
	<i>Ficus obpyramidiata</i>
	<i>Ficus ottoniifolia</i> Miq.
	<i>Garcinia griffithii</i> T. Anderson
	<i>Garcinia hombroniana</i> Pierre

	<i>Garcinia intermedia</i> (Pittier) Hammel
	<i>Garcinia subelliptica</i> Merr.
	<i>Gmelina philippensis</i> Cham.
	<i>Hanguana malayana</i> (Jack) Merr.
	<i>Heynea trijuga</i> Roxb. ex Sims
	<i>Holigarna kurzii</i> King
	<i>Ixora javanica</i> (Blume) DC.
	<i>Kedrostis leloja</i> (Forssk.) C. Jeffrey
	<i>Lansium parasiticum</i> (Osbeck) K. C. Sahni & Bennet
	<i>Lepisanthes fruticosa</i> (Roxb.) Leenh.
	<i>Lepisanthes tetraphylla</i> (Vahl) Radlk.
	<i>Lindera oxyphylla</i> Hk. f.
	<i>Maerua duchesnei</i> (De Wild.) F. White
	<i>Mammea siamensis</i> T. Anderson
	<i>Microcos tomentosa</i> Sm.
	<i>Morinda coreia</i> Buch.-Ham.
	<i>Myxopyrum smilacifolium</i> Blume
	<i>Ochreinauclea maingayi</i> (Hook. f.) Ridsdale
	<i>Ochrosia mariannensis</i> A. DC.
	<i>Parinari anamense</i> Hance
	<i>Pereskia grandiflora</i> Pfeiff.
	<i>Planchonella duclitan</i> (Blanco) Bakh. f.
	<i>Polyalthia simiarum</i> (Buch.-Ham. ex Hook. f. & Thomson) Benth. ex Hook. f. & Thomson
	<i>Pyrus pashia</i> Buch.-Ham. ex D. Don
	<i>Rollinia mucosa</i> (Jacq.) Baill.
	<i>Schoepfia fragrans</i> Wall.
	<i>Shirakiopsis indica</i> (Willd.) Esser
	<i>Siphonodon celastrineus</i> Griff.
	<i>Solanum grandiflorum</i> Ruiz & Pav.
	<i>Solanum granuloso-leprosum</i> Dunal
	<i>Solanum stramonifolium</i> Jacq.
	<i>Solanum trilobatum</i> L.
	<i>Streblus asper</i> Lour.
	<i>Strychnos mellodora</i> S. Moore
	<i>Syzygium borneense</i> (Miq.) Miq.
	<i>Syzygium formosanum</i> (Hayata) Mori.
	<i>Syzygium grande</i> (Wight) Walp.
	<i>Syzygium lineatum</i> (DC.) Merr. & L. M. Perry
	<i>Taddalia asiatica</i>
	<i>Trichosanthes boninensis</i> Nakai
	<i>Uvaria grandiflora</i> Roxb. ex Hornem.
	<i>Uvaria macrophylla</i> Roxb.
	<i>Willughbeia cochinchinensis</i> Pierre ex Pit.
	<i>Xanthophyllum flavescens</i> Roxb.
	<i>Zehneria mucronata</i> (Blume) Miq.
	<i>Zehneria wallichii</i> (C. B. Clarke) C. Jeffrey
	<i>Ziziphus nummularia</i> (Burm. f.) Wight & Arn.
	<i>Ziziphus oenoplia</i> (L.) Mill.

\* NOTE: The Fruit Fly Host lists reflect common and typical hosts and are therefore not comprehensive.

**FRUIT FLY HOST MATERIAL (FFHM) LISTS***Ceratitis capitata* (MEDITERRANEAN FRUIT FLY)

COMMON NAME	SCIENTIFIC NAME
Avocado	<i>Persea americana</i>
Calamondin	<i>X Citrofortunella mitis</i>
Cattleya Guava	<i>Psidium cattelianum</i>
Coffee	<i>Coffea</i> spp.
Grapefruit	<i>Citrus x paradisi</i>
Guava	<i>Psidium guajava</i>
Kumquat	<i>Fortunella</i> spp.
Loquat	<i>Eriobotrya japonica</i>
Mango	<i>Mangifera indica</i>
Orange jasmine	<i>Murraya paniculata</i>
Peach	<i>Prunus persica</i>
Peppers	<i>Capsicum</i> spp.
Rose Apple	<i>Syzygium jambos</i>
Satin Leaf, Caimito	<i>Chrysophyllum</i> spp.
Satsuma	<i>Citrus reticulata</i>
Sour Orange	<i>Citrus aurantium</i>
Surinam Cherry	<i>Eugenia uniflora</i>
Sweet Orange	<i>Citrus sinensis</i>
Tangerine	<i>Citrus reticulata</i>
Tropical almond	<i>Terminalia catappa</i>

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