

## **MANATEE COUNTY FAIR 2023**

FNGLA Ornamental Horticulture Project Youth Plant Show and Sale

FAIR LIVESTOCK DIRECTORS: Peter Vole/Gene Wingate AREA SUPERINTENDENT: Christine Russo

Mandatory On-line Registration will be October 1st to October 14, 2022, 12:00am midnight. Entry fee of \$5.00 is required. To register, go to the following link then click on ShoWorks. <a href="https://www.manateecountyfair.com/p/getconnected/youth-ag-exhibits">https://www.manateecountyfair.com/p/getconnected/youth-ag-exhibits</a>

MANDATORY Rules Meeting Tuesday October 4, 2022, from 6:00 – 8:00pm via Zoom OR Saturday October 8, 2022, from 9:00 – 12:00pm at the Manatee County Extension Office. All exhibitors, a parent or legal guardian, and FFA advisors & 4-H club leaders with chapter plants must attend the mandatory meeting.

MANDATORY Plant Tagging Wednesday October 19, 2022, from 3:00 – 6:00pm for Plant Classes A/B/C AND/OR Wednesday November 30, 2022, from 3:00 – 6:00pm for Plant Classes D/E. Both will be in the Mosaic Arena. Exhibitors can expect the following at the Plant Tagging:

- Turn in notarized MCF Exhibitor Liability/Photo Release form
- Plant entries inspected for pests/diseases by FDACS Plant Inspector
- Photo taken of exhibitor with plant entries

Failure to attend the Rules Meeting and/or Plant Tagging will result in disqualification.

# **SCHEDULE**

	Mandatory Rules Meeting – Virtual
October 4, 2022 6:00 – 8:00 PM	Exhibitors MUST attend ONE of the two rules meetings
	See Plant Project website for Zoom link:
	https://sfyl.ifas.ufl.edu/manatee/FNGLAPlantProject/
0 1 0 000	Mandatory Rules Meeting & Workshop
October 8, 2022 9:00 – 12:00 PM	Exhibitors MUST attend ONE of the two rules meetings
	Location: Manatee County Extension Office
	LAST DAY to register for All Plant Classes!
O -4 - 1 14 2022	To register, go to the following link then click on ShoWorks:
October 14, 2022	https://www.manateecountyfair.com/p/getconnected/youth-ag-exhibits
	A \$5.00 entry fee will be due at the time of online registration.
October 19, 2022 3:00 – 6:30 PM	Plant Tagging for classes A/B/C in Mosaic Arena
	LAST DAY to purchase Fair Passes through ShoWorks!
October 28, 2022	Go to the following link then click on ShoWorks:
ŕ	https://www.manateecountyfair.com/p/getconnected/youth-ag-exhibits
November 30, 2022 3:00 – 6:30 PM	Plant Tagging for classes D/E in Mosaic Arena
January 10, 2023 2:00 – 6:00 PM	Plant Check-In and Display Setup in Stewart Barn
January 11-13, 2023 6:00 – 10:00 PM	Voting for People's Choice Award in Stewart Barn
January 14, 2023 6:00 – 10:00 PM	Plant Auction in Mosaic Arena
January 21, 2023 7:30-10:30 PM	Awards Ceremony in Mosaic Arena
February 1, 2023	Plant Project Wrap-up Online Survey











## PLANT PROJECT RULES & REGULATIONS

- 1. All exhibitors must be a *bona fide* member of a Manatee County 4-H Club or FFA Chapter, which is related to your project. No one who has graduated from High School will be eligible to show.
- 2. Exhibitors must be in good standing with their respective clubs to exhibit at the Manatee County Fair. All exhibitors will show in the 4-H Club or FFA Chapter in which they registered their plant at the Plant Check-In.
- 3. No exhibition of a plant by anyone less than 8 years of age (as of September 1, 2022) will be allowed. Exhibitor age as of September 1, 2022, will determine the division in which the exhibitor will show. (Juniors ages 8-10, Intermediates ages 11-13, Seniors ages 14 and up).
- 4. All Plant Project participants are required to attend the Mandatory Rules meeting (In Person OR Virtual). It is strongly suggested that one parent/guardian be present with the exhibitor at either meeting. The Manatee River Fair Association encourages parents to be involved in their child's 4-H and FFA Projects.
- 5. All plant exhibitors must register online through ShoWorks by **October 14, 2022**. Class D entries will not need a species.
- 6. There will be a \$5.00 entry fee at the time of registration for your plant.
- 7. Each plant must be purchased/donated to or planted, grown, and maintained by the exhibitor.
- 8. At Plant Tagging, Exhibitor and plant must be together for the plant to be tagged. A parent or legal guardian must be present to complete required documentation or have a notarized Exhibitor Liability/Photo Release form already completed to turn in at tagging. See Manatee Fair website for form. This form MUST BE SUBMITTED by December 1, 2022, at the latest, otherwise exhibitor will be disqualified.
- 9. There will be TWO separate plant tagging events depending on which class the plant is categorized as. Plant Tagging for Plant Classes A/B/C will be **Wednesday**, **October 19**, **2022**, **from 3:00 6:30 PM** in the Mosaic Arena. Plant Tagging for Plant Classes D/E will be **Wednesday**, **November 30**, **2022**, **from 3:00 6:30 PM** in the Mosaic Arena.
- 10. Before Plant Tagging, plants must have been already repotted in the final containers that will be used for the show and sale. Participants are allowed to tag a few more plants than the maximum entry per LOT in anticipation of accidental loss of plants. Plant containers within the same lot should be similar in appearance. Only tagged plants are allowed in the show & sale.
- 11. During Plant Tagging, plants will be screened for pest and disease problems. Pest infested or disease infected plants may be rejected at to the discretion of the FDACS Plant Inspector, Barn Superintendent or Director. Additionally, plants that are invasive or pose invasiveness risk (Appendix 2) will be rejected.

- 12. Exhibitors are not allowed to change plant exhibits after Plant Tagging.
- 13. No Substitute exhibitors are allowed unless there are extreme reasons and granted permission by the Manatee County Fair Livestock Committee.
- 14. All Exhibitors participating in their respective division must utilize only the plant that was registered under their name.
- 15. Exhibitors must be present to check in their tagged plants on **Tuesday, January 10, 2023**. ONLY plant exhibitors will be allowed in Stewart Barn to set up their plant display area, with the assistance of Plant Project Volunteers, if needed. EXHIBITORS MUST BE ABLE TO LIFT ALL INDIVIDUAL PLANTS AND POTS WITHOUT ASSISTANCE.
- 16. Each exhibitor may have a maximum of two entries/lots, both of which must fit in a 2 ½ x 5 ft rectangular area (size of plant display area per exhibitor in Stewart Barn). Each lot is accepted, judged, and sold separately.
- 17. During Check-In, the FDACS Plant Inspector, Barn Superintendent, or Plant Project Committee members reserve the right to reject plants of inferior quality, diseased or infested plants, or invasive plants and plants that pose invasiveness risk (Appendix 2). A plant grading and screening committee will determine if each exhibit meets quality standards.
- 18. Plant entries will be judged based on the provided rubric and following FDACS quality standards by a group of horticultural professionals as volunteer judges. The following and other criteria will be the basis for arriving at the plant grade or rejecting entries: A) Freedom from insects, disease, nutritional stress and excessive cold injury, B) Sufficiently rooted in the container, C) Acceptable size for the container according to Florida Grades and Standards (Appendix 2), (D) Correct pruning techniques, (E) A proper number of plants to comprise an entry. Premiums must be picked up at the Fair Office within 90 days after the end of the fair.
- 19. 4-H and FFA divisions will be shown and judged together. Each entry will be awarded one of three ribbons: Blue Ribbon Award (\$7.00); Red Ribbon Award (\$6.00); and White Ribbon Award (\$5.00). Division and Chapter/Club awards will also be given for Grand Champion, Reserve Champion, People's Choice, and Achievement. The People's Choice Award will be given to the exhibitor whose lot received the most votes from the public between January 11th and January 13th during watering times for the best presentation. The Achievement Award will be given to the exhibitor with the best tri-fold display board outlining their experiences while stepping-up their plants. A tri-fold display is NOT necessary to participate in the Plant Show and Sale. Awards are sponsored by FNGLA, Southern Ag., and the Manatee County Fair. Awardees of Grand or Reserve Champion in any category will receive an additional ribbon and a plaque plus monetary award from the Manasota FNGLA chapter.
- 20. A Project Record Book MUST BE COMPLETED and included with plants at fair check-in time for the Show & Sale in January. Record books must be signed by leaders/advisors prior to check-in. Exhibitors without a record book will automatically get a white ribbon. Pages can be added as needed. See the Plant Project website to download record books.

- 21. Exhibitors are to seek potential buyers to ensure competitive bidding on their plants for maximum profitability. Relatives, friends, neighbors, and local businesses are examples of potential buyers. Exhibitors must send at least 3 buyer letters.
- 22. On-site inspections of plant exhibits may be made by authorized agents of the Manatee River Fair Association at any time, after first check-in or before Fair.
- 23. Any graphics or wording in the barn or on display boards deemed inappropriate by the Barn Superintendent or the Livestock Committee will be removed.
- 24. Exhibitors must be present to sell their lot(s) at the Plant Sale/Auction on **Saturday, January 14, 2023, at 6:00 PM** after the steer sale. Otherwise, plants are sold and proceeds go to support the program.
- 25. No provision will be made to sell rejected or disqualified plants; only plants that are shown are eligible for auction/sale.
- 26. During the auction/sale, 4-H exhibitors must wear official dress, including a collared white long-sleeve shirt with or without the 4-H logo (4-H jacket optional), long black pants/black skirt, and closed-toe shoes. FFA exhibitors must also wear official dress during the auction/sale, including closed-toe shoes.
- 27. Exhibitors MUST move any display boards/props from the Stewart Barn prior to the Plant Auction. Failure to do so will result in the discarding of displays. Displays will NOT be sold during the Plant Auction; it will be up to the exhibitor to hold onto the display and give it to the buyer if they wish to do so.
- 28. All plants must be shown and sold by the registered exhibitor. All qualified plant lots must be sold in the sale during the sale. Each lot will be auctioned separately. The auction order will be based on Division and registration order. Once the plants are sold, the exhibitor must place them in a holding area designated by buyer number for buyers to pick up at the end of the sale. Exhibitors are expected to assist buyers in picking up and loading their plants.
- 29. All plants must be picked up IMMEDIATELY after sale. Any plant that is not claimed will be donated to the UF/IFAS Manatee County Extension office and/or Master Gardener program.
- 30. Exhibitors are required to send their buyers "Thank You" letters. It is strongly suggested that a small token of appreciation be given to the buyer of your plants as a thank you, in most circumstances. Sales proceeds will not be distributed until payment is received from Buyer(s). Checks are mailed after **April 1, 2023**.
- 31. Fair premium money must be picked up from the Manatee County Fair Office within 90 days of the end of the fair or it will be forfeited.
- 32. The Manatee River Fair Association will only handle add-ons totaling \$25.00 or more. Add-On forms can be printed from Manatee County Fair's website under Livestock Records

- (https://www.manateecountyfair.com/p/getconnected/livestock-records). Add-ons must be received by February 15, 2023. Add-On checks will be mailed after **April 1, 2023**, after each exhibitor's add-on monies are received by the fair office.
- 33. Saleable exhibits including Plants, Steers, Swine, Beef Breeding, Rabbit and Poultry Meat Pens will have six percent (6%) of each exhibitor's sale price and any add-ons deducted by the Fair Association to help defray expenses.
- 34. Violation of any of these rules may result in expulsion, suspension, loss of premium and or sale proceeds.
- 35. All deviations from any rule will be requested in writing to the Manatee River Fair Board Livestock Committee as soon as possible. Each request will be handled on an individual basis.
- 36. All protests must be in writing and accompanied by \$25.00. Monies to be refunded if protest is decided in petitioner's favor. Only violations of rules by participants in the Fair will be considered as a protest. Protest to be decided upon by the Manatee River Fair Board Livestock Committee.
- 37. The Manatee County Fair and the committee shall not be held responsible for loss or damage to plants.
- 38. Final Interpretation of these rules will be vested in the Manatee River Fair Board Livestock Committee.

#### PLANT ENTRY SPECIFICATIONS

- 1. Plant entries will be separated by classes. These classes are: Class A Woody Ornamentals; Class B Foliage Plants; Class C Ground Cover; Class D Miscellaneous; and Class E Liners/Rooted Cuttings/Seedlings. For more details about each class, see Appendices 1 & 2.
- 2. Some plants will have multiple common names; use the most famous common name of the plant.
- 3. Exhibitors are expected to know both the common name and botanical name (scientific name) of their plants. Plant tags will include both names.
- 4. In case of entries with multiple species, identify the type of plants as the common name (e.g., succulents or Herbs), and use "Mixed Species" instead of the scientific name.
- 5. Some plants can be entered in different classes depending on the presentation/display and containers.
- 6. Visually different varieties within the same species (known cultivars/varieties) are only allowed in Class D. Additionally, mixing species is accepted only in Class D (Driftwood, Planters, Gardens).

## Container Sized - Classes A, B, & C

Container Size	Diameter	Minimum #	Maximum #
Gallon	Approximate inches	Per Entry	Per Entry
1	$6 - 8 \frac{1}{2}$	8	15
3 – 5	9 – 12	2	5
7	12 ½ – 14	1	2
10	15 – 17	1	1

## Container Sizes - Class D

Container Type	Minimum #	Maximum #
Container Type	Per Entry	Per Entry
Pots (5-gallon max.)	4	10
Driftwood	2	5
Hanging Planter	2	10
Planter, Dish Garden, Herb Garden	1	5
Topiary	1	5
Terrarium, Water Garden	1	5
*Orchids	2	4

#### Container Sizes - Class E

Container Type	<b>Minimum #</b> Per Entry	<b>Maximum #</b> Per Entry
Flats, Trays	1	5

#### EXHIBITOR AND PARENT SECURITY PASSES

Exhibitors will be required to make a one-time purchase of a \$25 Security Entrance Pass that will give unlimited access to the fair for the entire run of the Fair. Families will be allowed to purchase (4) additional Security Entrance Passes at \$25 each which also gives unlimited access to the fair. **Passes need to be purchased when you register your animal online through ShoWorks.** Last day to purchase passes is **October 28, 2022**. If not purchased by October 28, 2022, the cost will be \$30 each with same limits as above. \*\*THERE WILL BE NO REFUNDS ON PASSES\*\*

## PLANT TAGGING, CHECK-IN & PARKING

Plant Tagging: Classes A/B/C Wednesday, October 19, 2022, 3:00 – 6:30 pm in the Mosaic Arena; Classes D/E Wednesday, November 30, 2022, 3:00 – 6:30 pm in the Mosaic Arena. Enter in gate 9, immediately take a left then a right to enter the arena, and exit out gate 5.

**Plant Check-In:** Classes A/B/C/D/E Tuesday, **January 10, 2023**, 2:00 – 6:00 pm in Stewart Barn. Enter in gate 1 and exit out gate 9. Parking is LIMITED; after dropping off plants and displays, move car to allow other exhibitors to check in. Parking at livestock parking area.

- 1. Any vehicle without a proper parking pass or in an unauthorized area will be towed at the owner's expense.
- 2. Vehicles blocking ANY gate will be towed at the owner's expense.
- 3. Exhibitors will have access to Stewart Barn in the evenings on January 11-13, 2023, to water their plants.
- 4. There will be no parking along the west end of Mosaic Arena at any time!
- 5. Essentials may be dropped off and then vehicles will proceed to the livestock parking area. Violators will have their vehicles towed at the owner's expense. Areas around the arena and barn are for drop-off and pick-up only.

# PLANT SHOW AND SALE WEBSITE

This rule book, the record book, and the plant show judging rubric form are all posted on and may be printed from the Plant Project website (<a href="https://sfyl.ifas.ufl.edu/manatee/FNGLAPlantProject/">https://sfyl.ifas.ufl.edu/manatee/FNGLAPlantProject/</a>). This website also has links to educational videos pertaining to the Plant Project and an overall schedule. Please check this website frequently to see if any changes have been made. Updates will also be sent out via the email provided in ShoWorks.

#### **QUESTIONS**

If you have a question about your entry into the Manatee County Fair, please follow the chain-of-command as listed below:

1st – Contact your **CLUB LEADER**; if they are unable to answer your question, then...

2<sup>nd</sup> – Contact your **AREA SUPERINTENDENT** – **Christine Russo** 941-722-4524 x1814

crusso2015@ufl.edu

3<sup>rd</sup> – Contact a **FAIR LIVESTOCK DIRECTOR** – **Peter Vole** 941-737-3760

**Gene Wingate** 941-915-8974

## **APPENDIX 1 - Plant Classes**

This list provides examples/recommendations of what to grow for the Plant Show and Sale. Some plants on this list may have low toxicity to or can cause allergic reactions, so we encourage you to research the plant you select for such properties. Florida Friendly plants are highly recommended.

Class A: Woody Ornamentals

Trees		
Acer rubrum	Red Maple	
Conocarpus erectus	Buttonwood	
Delonix regia	Royal Poinciana	
<i>Ilex</i> spp.	East Palatka, Dahoon, Nellie Stevens Hollies	
Juniperus chinensis	Chinese Juniper	
Lagerstroemia indica	Crepe Myrtle	
Magnolia grandiflora	Southern Magnolia	
Pinus spp.	Pine	
Podocarpus spp.	Podocarpus	
Quercus spp.	Oaks	
Terminalia buceras	Black Olive	
Ulmus spp.	Elm	
Shrubs and Vines		
Bougainvillea spp.	Bougainvillea	
Buxus microphylla japonica	Japanese boxwood	
Callistemon spp.	Bottle Brush	
Camellia japonica	Camellia	
Camellia sasanqua	Sasanqua Camellia	
Codiaeum variegatum	Croton	
Hibiscus rosa-sinensis	Hibiscus	
Gardenia spp.	Gardenia	
Ilex spp.	Dahoon Holly, Carissa, Yaupon and Dwarf Yaupon Hollies	
Ixora coccinea	Ixora	
Jasminum multiflorum	Star Jasmin	
Ligustrum spp.	Ligustrum or Privet	
Loropetalum chinense	Loropetalum	
Pittosporum spp.	Pittosporum	
Plumbago auriculata	Plumbago	
Raphiolepsis indica	Indian Hawthorn	
Rhododendron spp.	Azalea	
Trachelospermum asiaticum	Asian Star Jasmine	
Trachelospermum jasminoides	Confederate Jasmine	
Viburnum spp.	Viburnum	
Palms and Palm-like Plant	S	
Acoelorrhape wrightii	Paroutis or Everglades Palm	
Dypsis lutescens	Areca Palm	
Wodyetia bifurcata	Foxtail Palm	
Zamia integrifolia	Coontie Plant	

## Class B: Foliage Plants

Aglaonema spp.	Aglaonema or Chinese Evergreen
Araucaria heterophylla	Norfolk Island Pine
Chamaedorea seifrizii	Bamboo Palm
Chlorophytum comosum	Spider Plant
Cordyline terminalis	Ti Plant
Dieffenbachia spp.	Dieffenbachia
Dracaena spp.	Dracaena, Corn Plant, Dragon Tree
Ficus spp.	Weeping Fig, Fiddleleaf Fig, Indian Rubber Tree
Philodendron spp.	Heartleaf, Splitleaf, etc.
Schefflera arboricola	Dwarf Umbrella Tree
Spathiphyllum spp.	Peace Lily

#### **Class C: Ground Cover**

Agapanthus africanus	Lily of the Nile
Aspidistra elatior	Cast Iron Plant
Caladium × hortulanum	Caladium
	Ferns
Cuphea hyssopifolia	False Heather
Dianella tasmanica	Flax Lily
Gloxinia sylvatica	Bolivian Sunset Gloxinia
Juniperus spp.	Parsonii, Blue Rug, Shore Juniper
Tulbaghia violacea	Society Garlic
Liriope muscari	Evergreen Giant or Aztec Grass
Ornamental Grasses	Muhly, Fakahatchee, Fountain Grasses
Pelargonium spp.	Geranium
Pentas lanceolata	Pentas

#### Class D: Miscellaneous

- Orchids
- Bromeliads
- Cactus
- Herbs
- Staghorn fern
- Flowering house plants
- Mixed species

## Class E: Liners/Rooted Cuttings/Seedlings

Exhibitors entering in this class are expected to root, setup, or grow from seeds or cuttings of a wide variety of plants such as, but not limited to:

- Woody Ornamental Liners (Rooted cuttings, seedlings, divisions)
- Foliage Plant Liners (Rooted cuttings, seedlings, divisions)
- Vegetables (Seedlings) minimum size is 4" pots in trays
- Annual or Perennial Bedding Plants (Rooted cuttings, seedlings)

#### **APPENDIX 2**

## **Quality and Standards**

"Florida Grades and Standards for Nursery Plants 2015" by Florida Department of Agriculture and Consumer Services. Website:

 $\frac{https://www.fdacs.gov/ezs3download/download/60817/1267268/Media/Files/Plant-Industry-Files/Grades-and-Standards/Grades%20and%20Standards%20FEB17%202017.1.pdf$ 

#### Plant Resources

Florida Friendly Landscaping, Plant Selection & Landscape Design Manual <a href="https://ffl.ifas.ufl.edu/pdf/FYN\_Plant\_Selection\_Guide\_2015.pdf">https://ffl.ifas.ufl.edu/pdf/FYN\_Plant\_Selection\_Guide\_2015.pdf</a><br/>
EDIS UF/IFAS <a href="https://edis.ifas.ufl.edu/">https://edis.ifas.ufl.edu/</a>

#### **Do-Not-Grow Plants**

Do not grow invasive plants and avoid non-native plants that have invasiveness risk or poisonous plants. You can find more information on plant invasiveness on the UF/IFAS Assessment of Non-Native Plants in Florida's Natural Areas website. <a href="https://assessment.ifas.ufl.edu/">https://assessment.ifas.ufl.edu/</a>

## Do not grow

- Citrus or Orange jasmine or any other citrus greening host plants (<a href="https://www.fdacs.gov/content/download/24041/file/hostlist.pdf">https://www.fdacs.gov/content/download/24041/file/hostlist.pdf</a>)
- Sago palm
- Plants on the FDACS Noxious weed list <a href="https://www.fdacs.gov/Divisions-Offices/Plant-Industry/Bureaus-and-Services/Entomology-Nematology-Plant-Pathology/Botany/Noxious-Weeds">https://www.fdacs.gov/Divisions-Offices/Plant-Industry/Bureaus-and-Services/Entomology-Nematology-Plant-Pathology/Botany/Noxious-Weeds</a>

# Other unfavorable or prohibited plants

• Plants on FNGLA "Do Not Grow List" (see next page)

#### Grades and Standards

There are two sets of standards that assist in the selection of plant material and provide a guide to specify and negotiate plant 'quality'. Florida Statute 581.031 (2)(3) establishes a vehicle for buyer and seller communications.

Florida Grades and Standards are detailed in *Grades* and Standards for Nursery Plants, 2nd Edition 1998 by the Florida Department of Agriculture and Consumer Services, Division of Plant Industry (DPI). For information, contact DPI at PO Box 1269, Gainesville, Florida 32602, 352-372-3505. The guide can be accessed online at www.doacs.state.fl.us/pi/pubs.html.

Grades established by Florida Grades and Standards are Florida Fancy, Florida #1 and Florida #2. Florida Fancy is the premium grade with decreasing quality indicated by #1 and #2. Plants that fall below the Florida #2 grade are culls.

The use of Florida Grades and Standards is becoming widespread. A common specification on landscape plans is all plants shall be Florida #1 or better. While this specification is good, it is limited by the fact that only those plants that are listed in the Grades and Standards Manuals can be graded. A result is that some of the plant material available is not graded. A study of the standards will indicate aspects that make a quality plant and those that make a poor plant. With this knowledge, one can do a much better job of selecting quality plant material.

The American Standard for Nursery Stock published by the American Nursery and Landscape Association (ANLA) is a standardized system of sizing and describing plants to facilitate the trade in nursery stock. Its use should help prevent disputes between buyer and seller. It provides standards for plants ranging from fruit and shade trees to bulbs and Christmas trees.

The most recent revision took place in 2004 and is available from ANLA at 202-789-2900 or can be accessed online at http://www.anla.org/applications/Documents/Docs/ANLAStandard2004.pdf.

## **FNGLA Do Not Grow List**

Scientific name, common name

Adenanthera pavonina, red sandalwood Agave sisalana, sisal hemp Albizia lebbeck, woman's tongue

Aleurites fordii, tung oil tree

Alstonia macrophylla, devil-tree

Alternanthera philoxeroides \*, alligator weed

Anredera leptostachya, Madeira vine

Aristolochia littoralis, calico flower

Bauhinia variegate, orchid tree

Bischofia javanica, bischofia

Broussonetia papyrifera, paper mulberry

Callisia fragrans, inch plant

Casuarina cunninghamiana \*, Australian pine

Cereus undatus, night-blooming cereus

Cupaniopsis anacardioides §, carrotwood

Dalbergia sissoo, Indian rosewood

Enterolobium contortisliquum, ear-pod tree

Flacourtia indica, governor's plum

Flueggea virosa, Chinese waterberry

Hiptage benghalensis, hiptage

Leucaena leucocephala, lead tree

Macfadyena unguis-cati, cat's claw vine

Melia azedarach, Chinaberry

Melinis minutiflora, molasses grass

Merremia tuberosa, wood-rose

Myriophyllum spicatum \*, Eurasian watermilfoil

Nephrolepis cordifolia, sword fern

Ochrosia parviflora, kopsia

Oeceoclades maculate, lawn orchid

Passiflora foetida, stinking passion vine

Psidium guajava, guava

Pteris vittata, Chinese brake fern

Rhoeo spathacea, oyster plant (non-dwarf variety)

Rhynchelytrum repens, Natal grass

Ricinus communis, castor bean

Sesbania punicea, purple sesban

Solanum diphyllum, two-leaf nightshade

Solanum jamaicense, Jamaica nightshade

Syzygium cumini, Java plum; jambolan

Syzygium jambos, rose-apple

Terminalia catappa, tropical almond

Thespesia populnea, seaside mahoe

Tribulus cistoides, burrnut

Triphasia trifoliata, limeberry

Urena lobata, Caesar's weed

\* Prohibited by Florida DEP § Prohibited by FDACS