







**Enriching lives
with Florida's
native wildflowers**



Florida Wildflower Foundation "Wildflower Symposium" 9 a.m. Sept. 25

Location: Florida Federation of Garden Clubs headqua
1400 S. Denning Drive, Winter Park

Presentations include:

- Perfect native wildflowers for landscapes
- Landscape use of flowering native bushes
- Protecting roadside wildflowers
- Native wildflowers for butterfly and other pollinators

Schedule and registration: floridawildflowerfoundation.org



























Section 15.0345, F.S. Official state wildflower Adopted 1991



Thirteen Fifteen Species common to Florida

<p>Ceanothus laevis</p>  <p>Common name: Blueberry Scientific Name: <i>Ceanothus laevis</i> Family: Ericaceae Life Cycle: Perennial Flowering: Spring Height in Flower: 1 to 2 ft Habitat: Grows in sandy, blue dunes dry woods</p>	<p>Ceanothus grandifolius</p>  <p>Common name: Blueberry Scientific Name: <i>Ceanothus grandifolius</i> Family: Ericaceae Life Cycle: Perennial Flowering: Spring Height in Flower: 1 to 2 ft Habitat: Grows in sandy, blue dunes dry woods</p>	<p>Ceanothus leucanthus?</p>  <p>Common name: Blueberry Scientific Name: <i>Ceanothus leucanthus?</i> Family: Ericaceae Life Cycle: Perennial Flowering: Spring Height in Flower: 1 to 2 ft Habitat: Grows in sandy, blue dunes dry woods</p>	<p>Ceanothus pubescens</p>  <p>Common name: Blueberry Scientific Name: <i>Ceanothus pubescens</i> Family: Ericaceae Life Cycle: Perennial Flowering: Spring Height in Flower: 1 to 2 ft Habitat: Grows in sandy, blue dunes dry woods</p>
<p>Ceanothus thibautii*</p>  <p>Common name: Blueberry Scientific Name: <i>Ceanothus thibautii*</i> Family: Ericaceae Life Cycle: Perennial Flowering: Spring Height in Flower: 1 to 2 ft Habitat: Grows in sandy, blue dunes dry woods</p>	<p>Ceanothus angustifolia</p>  <p>Common name: Blueberry Scientific Name: <i>Ceanothus angustifolia</i> Family: Ericaceae Life Cycle: Perennial Flowering: Spring Height in Flower: 1 to 2 ft Habitat: Grows in sandy, blue dunes dry woods</p>	<p>Ceanothus leucanthus</p>  <p>Common name: Blueberry Scientific Name: <i>Ceanothus leucanthus</i> Family: Ericaceae Life Cycle: Perennial Flowering: Spring Height in Flower: 1 to 2 ft Habitat: Grows in sandy, blue dunes dry woods</p>	<p>Ceanothus latifolia</p>  <p>Common name: Blueberry Scientific Name: <i>Ceanothus latifolia</i> Family: Ericaceae Life Cycle: Perennial Flowering: Spring Height in Flower: 1 to 2 ft Habitat: Grows in sandy, blue dunes dry woods</p>
<p>Ceanothus glauca</p>  <p>Common name: Blueberry Scientific Name: <i>Ceanothus glauca</i> Family: Ericaceae Life Cycle: Perennial Flowering: Spring Height in Flower: 1 to 2 ft Habitat: Grows in sandy, blue dunes dry woods</p>	<p>Ceanothus leucanthus</p>  <p>Common name: Blueberry Scientific Name: <i>Ceanothus leucanthus</i> Family: Ericaceae Life Cycle: Perennial Flowering: Spring Height in Flower: 1 to 2 ft Habitat: Grows in sandy, blue dunes dry woods</p>	<p>Ceanothus major</p>  <p>Common name: Blueberry Scientific Name: <i>Ceanothus major</i> Family: Ericaceae Life Cycle: Perennial Flowering: Spring Height in Flower: 1 to 2 ft Habitat: Grows in sandy, blue dunes dry woods</p>	<p>Ceanothus major</p>  <p>Common name: Blueberry Scientific Name: <i>Ceanothus major</i> Family: Ericaceae Life Cycle: Perennial Flowering: Spring Height in Flower: 1 to 2 ft Habitat: Grows in sandy, blue dunes dry woods</p>
<p>Ceanothus glauca</p>  <p>Common name: Blueberry Scientific Name: <i>Ceanothus glauca</i> Family: Ericaceae Life Cycle: Perennial Flowering: Spring Height in Flower: 1 to 2 ft Habitat: Grows in sandy, blue dunes dry woods</p>	<p>Ceanothus glauca</p>  <p>Common name: Blueberry Scientific Name: <i>Ceanothus glauca</i> Family: Ericaceae Life Cycle: Perennial Flowering: Spring Height in Flower: 1 to 2 ft Habitat: Grows in sandy, blue dunes dry woods</p>	<p>Ceanothus glauca</p>  <p>Common name: Blueberry Scientific Name: <i>Ceanothus glauca</i> Family: Ericaceae Life Cycle: Perennial Flowering: Spring Height in Flower: 1 to 2 ft Habitat: Grows in sandy, blue dunes dry woods</p>	<p>Ceanothus glauca</p>  <p>Common name: Blueberry Scientific Name: <i>Ceanothus glauca</i> Family: Ericaceae Life Cycle: Perennial Flowering: Spring Height in Flower: 1 to 2 ft Habitat: Grows in sandy, blue dunes dry woods</p>









*...proceeds must be used to establish native Florida Wildflower **research** programs, wildflower **education** programs, and wildflower **grant** programs to municipal, county, and community based groups in this state.*

La Florida... Land of Flowers

- More than 100,000 vehicle registrations
- Ranks in the top 25% of all Florida tags



La Florida... Land of Flowers

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La Florida... Land of Flowers

The mission of the Florida Wildflower Foundation is to enrich lives with Florida native wildflowers.



a program designed to enhance travelers' experience; to heighten awareness of our State's historical and intrinsic resources - cultural, historical, archeological, recreational, natural and scenic - ...resource preservation, enhancement and protection.



La Florida... Land of Flowers.

The Foundation's Vision
Wildflowers in La Florida are recognized as vital to the state's culture, economy, ecology, and beauty.



- High Visibility Plantings
- Research Gardens
- Elementary Education
- Wildflower Agriculture
- Wildflower Tourism
- Statewide Florida Wildflower Festival
- Staff
- Wildflower Center
- Land of Flowers... 2013

- Encourage planting of Florida native wildflowers ...
- Support coordination of mowing along rights of way to protect wildflowers, promote natural reseeding ...



La Florida... Land of Flowers.

enjoy more wildflowers



- less mowing
- less energy
- less expense
- less runoff
- less litter
- less soil erosion
- less herbicide
- less fertilizer
- less noise pollution
- less air pollution
- less water pollution
- less invasive exotic species

- more beauty
- more safety
- more natural and agricultural pollinators
- more jobs for Florida farmers
- more slope stabilization
- more wildlife, songbirds, and butterflies
- more species diversity
- more ecotourism
- more educational value
- more recreational value
- more ecological value
- more greenways
- more water quality
- more state and regional pride
- more happiness









