# Sabal palmetto



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### Natural Range in Florida



#### **USDA Zones**

Suitable to grow in:

10A 10B 11 8A 8B 9A 9B

## Cabbage Palm, Sabal Palm

# Arecaceae (Palmae) Plant Specifics

Size: to 100 ft tall by 10 to 20 ft wide

Life Span: Long-lived perennial

Flower Color: White

Fruit Color: Brown, black

Phenology: Evergreen. Blooms spring-summer. Fruits ripen I

summer-fall. Life span 100+ yrs (Nelson 2003)

Habitats: Flatwoods, moist hammocks, swamps, river

floodplains, ruderal

## Landscaping

Recommended Specimen plant or in a hurricane resistant

Uses: grove

Light: Full Sun, 🐔 Part Shade, 🌰 Shade

Moisture Usually moist, occasional inundation ---- to -

Tolerance: Very long very dry periods

Salt Water Tolerant of occasional/brief inundation such

Flooding can occur in storm surges.

riodaling can occur in storm surges.

Salt Spray Moderate. Tolerant of salty wind and may ge

Tolerance: some salt spray. Exposure to salt spray woul

be uncommon (major storms).

Soil/Substrate: Loam, Sand

#### Wildlife

Tolerance:



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Seeds used by small mammals such as raccoons. Used l birds for nesting.

Dead palm fronds -- roosting habitat for yellow bats. Thei yellowish color blends in with the color of the fronds and makes them almost invisible. The dead palm fronds hang down below the live leaves, serve as one of their favorite sites. It is almost impossible to see them since they hide well and the color of their fur blends right in with the dead palm fronds.

Larval host plant for Monk Skipper (*Asbolis capucinus*) butterfly.

Pollinated by bees.