Acoelorrhaphe wrightii

(Everglades Palm, Paurotis Palm)

Accelorrhaphe wrightii is a beautiful multi-trunked fan palm. It grows in a clump-forming habitat with multiple suckers grouped down at the base. Those suckers allow the trunks to grow in different heights. This makes the plant highly desired in the landscape giving the place a tropical mood.



Landscape Information

French Name: Palmier des Everglades Pronounciation: ah-see-loe-RAY-fee RITE-eeeye

Plant Type: Palm Origin: Western Caribbean Basin Heat Zones: 9, 10, 11, 12 Hardiness Zones: 8, 9, 10, 11, 12, 13 Uses: Screen, Specimen, Container, Windbreak

Size/Shape

Growth Rate: Slow Tree Shape: Palm Canopy Symmetry: Irregular Canopy Density: Open Canopy Texture: Fine Height at Maturity: 5 to 8 m Spread at Maturity: 3 to 5 meters

Plant Image

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Leaf Image

Botanical Description

Foliage

Leaf Arrangement: Alternate Leaf Venation: Palmate Leaf Persistance: Evergreen Leaf Type: Simple Leaf Blade: 50 - 80 Leaf Shape: Star Leaf Margins: Entire Leaf Textures: Fine Leaf Scent: No Fragance Color(growing season): Green Color(changing season): Green

Flower

Flower Showiness: True Flower Sexuality: Monoecious (Bisexual) Flower Scent: No Fragance Flower Color: Yellow, White Seasons: Spring, Winter

Trunk

Trunk Has Crownshaft: False Trunk Susceptibility to Breakage: Generally resists breakage Number of Trunks: Multi-Trunked, Can be trained to one trunk Trunk Esthetic Values: Showy, Rough Texture Fruit Fruit Type: Drupe Fruit Showiness: True Fruit Size Range: 0 - 1.5

Fruit Colors: Black

Seasons: Spring, Winter

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Fruit Image

Horticulture Management

Tolerance

Frost Tolerant: Yes Heat Tolerant: Yes Drought Tolerant: Yes Salt Tolerance: Moderate

Requirements

Soil Requirements: Clay, Loam, Sand Soil Ph Requirements: Acidic, Neutral, Alkaline Water Requirements: Moderate Light Requirements: Full, Part

Management

Invasive Potential: No Susceptibility to Pests and Diseases: No Pruning Requirement: Little needed, to develop a strong structure Fruit/ Leaves/ Flowers litter: No Surface Rooting: No Life Span: More than 50 Edible Parts: None Plant Propagations: Seed, Division

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Bark Image

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