Livistona chinensis

(Chinese Fan Palm)

It has a single strait trunk abnle to reach maximum of 12 m. Resenbles of Washingtonia but it has shorter, darker, shinier leaves. It has a large 1 m wide star shape leaves with a wheeping tip. The flowers are small whitish creamy color. It could be used as a container plant for indoor or outdoor or planted directly in a fertile well drain soil. The palm is self cleaning no pruning required. Tolernt of full sun, young speciment has to planted in partial shade.



Landscape Information

Pronounciation: liv-iss-TOE-nuh chih-NEN-sis Plant Type: Palm Origin: Japan, Taiwan,China Heat Zones: 8, 9, 10, 11, 12, 13, 14, 15, 16 Hardiness Zones: 9, 10, 11, 12, 13 Uses: Specimen, Indoor, Container, Edible, Wildlife, Street

Size/Shape

Growth Rate: Moderate Tree Shape: oval Canopy Symmetry: Symmetrical Canopy Density: Open Canopy Texture: Coarse Height at Maturity: 8 to 15 m Spread at Maturity: 3 to 5 meters

Plant Image

Livistona chinensis

(Chinese Fan Palm)



Flower Image

Botanical Description

Foliage

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

Flower

Flower Showiness: False Flower Size Range: 10 - 20 Flower Sexuality: Diecious (Monosexual) Flower Scent: No Fragance Flower Color: Yellow Seasons: Summer

Trunk

Trunk Has Crownshaft: False Trunk Susceptibility to Breakage: Suspected to breakage Number of Trunks: Single Trunk Trunk Esthetic Values: Showy Fruit Fruit Type: Drupe Fruit Showiness: True

Fruit Size Range: 1.5 - 3 Fruit Colors: Blue Seasons: Summer

Livistona chinensis

(Chinese Fan Palm)



Bark Image

Horticulture Management

Tolerance

Frost Tolerant: No Heat Tolerant: Yes Drought Tolerant: No Salt Tolerance: Poor

Requirements

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

Management

Toxity: No Invasive Potential: No Susceptibility to Pests and Diseases: No Pruning Requirement: No pruning at all Surface Rooting: No Life Span: 25-50 years Edible Parts: Fruit Pests: Nematodes, Thrips Plant Propagations: Cutting

MORE IMAGES



Other Image