Carissa macrocarpa 'Boxwood Beauty'

(Boxwood Beauty Natal Plum)

Boxwood Beauty Natal Plum is a dwarf, nearly spineless cultivar of Carissa macrocarpa.

It's an evergreen shrub, that tolerates drought and salt, that's why it can be considered as a good option for coastal areas. It has a green foliage, the leaves are thick and glossy, and the plant has Y-shaped spines on the branches. The plant has also nice white flowers that have a nice fragrance especially at night. other than its flower, natal plum has also a showy fruit, pinkish-red color, which is edible. The plant needs full sun, although it can tolerate partial shade, but this will cause some problems in growing the fruits and flowers. To be planted in well drained, sandy, neutral soil for best results.



Plant Image

Landscape Information

French Name: Carisse à grands fruits Arabic Name: كاريسا Pronounciation: kar-ISS-uh ma-kro-KAR-pa Plant Type: Shrub Origin: Southern Africa Heat Zones: 9, 10, 11, 12, 13, 14, 15 Hardiness Zones: 9, 10, 11, 12, 13 Uses: Hedge, Topiary, Bonsai, Espalier, Border Plant, Container, Ground cover

Size/Shape

Growth Rate: Slow Tree Shape: Height at Maturity: 1 to 1.5 m, 1.5 to 3 m Spread at Maturity: 0.5 to 1 meter, 1 to 1.5 meters, 1.5 to 3 meters

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Flower Image

Botanical Description

Foliage

Leaf Arrangement: Opposite Leaf Venation: Nearly Invisible Leaf Persistance: Evergreen Leaf Type: Simple Leaf Blade: 5 - 10 cm Leaf Shape: Ovate Leaf Margins: Terminal Spine Leaf Textures: Leathery, Glossy, Medium Leaf Scent: No Fragance Color(growing season): Green Color(changing season): Green

Flower

Flower Showiness: True Flower Size Range: 0 - 1.5 Flower Type: Cyme Flower Scent: Pleasant Flower Color: White Seasons: Summer, Fall

Trunk

Trunk Esthetic Values: Smooth, Spines Fruit Fruit Type: Berry Fruit Showiness: True

Fruit Size Range: 1.5 - 3 Fruit Colors: Red, Purple Seasons: Summer, Fall

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Leaf Image

Horticulture Management

Tolerance

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

Requirements

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

Management

Toxity: No Invasive Potential: No Pruning Requirement: Little needed, to develop a strong structure Edible Parts: Fruit Plant Propagations: Cutting

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