Canna indica "Purpurea"

(Canna Lily, Indian shot 'Purpurea')

Canna is a perennial evergreen, colorful herbaceous plant. It grows in tropical, to sub-tropical areas. It grows flowers all year long, that can be yellow, red, orange in color. This Canna has purple to burgundy leaves.

Canna grows in moist, well drained soil, in sunny areas. It needs average watering and do well in ample watering too. But since this plant is highly adaptable, it also can tolerate drought.



Plant Image

Landscape Information

French Name: Balisier comestible

كنا :Arabic Name

Pronounciation: KAN-uh IN-dih-kuh pur-PUR-

ee-uh

Plant Type: Groundcover

Origin: Latin America, South America

Heat Zones: 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12,

13, 14, 15, 16

Hardiness Zones: 8, 9, 10, 11, 12, 13
Uses: Specimen, Border Plant, Container,

Water/Rain Garden

Size/Shape

Growth Rate: Fast
Tree Shape: Upright
Canopy Texture: Coarse
Height at Maturity: 1.5 to 3 m

Spread at Maturity: Less than 50 cm **Time to Ultimate Height:** 2 to 5 Years

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Flower Image

Botanical Description

Foliage

Leaf Arrangement: Alternate

Leaf Venation: Pinnate

Leaf Persistance: Evergreen

Leaf Type: Simple
Leaf Blade: 30 - 50
Leaf Shape: Ovate
Leaf Margins: Entire
Leaf Textures: Smooth
Leaf Scent: No Fragance

Color(growing season): Green, Yellow, Red,

Purple

Color(changing season): Green, Yellow, Red,

Purple

Flower

Flower Showiness: True Flower Type: Panicle Flower Scent: Pleasant

Flower Color: Yellow, Orange, Red, White,

Pink

Seasons: Year Round

Fruit

Fruit Type: Capsule Fruit Size Range: 3 - 7 Fruit Colors: Green, Brown

Seasons: Year Round

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Leaf Image

Horticulture Management

Tolerance

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

Requirements

Soil Requirements: Clay, Loam, Sand

Soil Ph Requirements: Acidic, Neutral, Alkaline **Water Requirements:** High, Moderate, Low

Light Requirements: Full, Part

Management

Invasive Potential: No

Susceptibility to Pests and Diseases: Yes Pruning Requirement: No pruning at all

Edible Parts: None

Pests: Mites, Caterpillars, Aphids **Plant Propagations:** Seed, Division

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