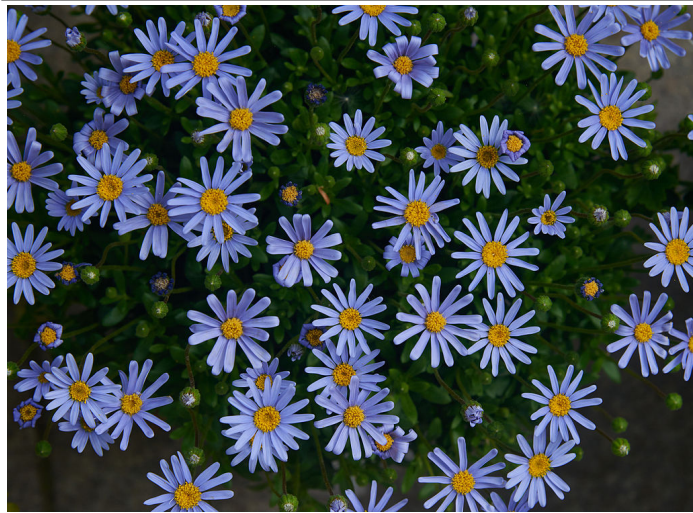# Felicia amelloides

(Blue Daisy, Blue Marguerite)

Felicia amelloides is an evergreen perennial native to South Africa. It is admired for its special blue blooms. It is a dense groundcover with dark green leaves. It can be used as border plant, cut flowers, container, green walls, and rock garden.

Plant Image

Landscape Information

French Name: Pâquerette bleue

Arabic Name: نبات الفيليسيا

Pronounciation: fel-ISS-ee-uh am-el-OH-id-eez

Plant Type: Groundcover

Origin: South African

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

Hardiness Zones: 9, 10, 11, 12, 13

Uses: Border Plant, Container, Cut Flowers / Arrangements, Green Wall, Rock Garden

Size/Shape

Growth Rate: Fast

Tree Shape: Round, oval

Canopy Symmetry: Irregular

Canopy Density: Dense

Canopy Texture: Medium

Height at Maturity: 0.5 to 1 m

Spread at Maturity: 0.5 to 1 meter

Felicia amelloides

(Blue Daisy, Blue Marguerite)

Flower Image

Botanical Description

Foliage

Leaf Arrangement: Opposite
Leaf Persistance: Evergreen
Leaf Type: Simple
Leaf Blade: Less than 5
Leaf Shape: Obovate
Leaf Margins: Entire
Leaf Textures: Smooth
Leaf Scent: Pleasant
Color(growing season): Green
Color(changing season): Green

Flower

Flower Showiness: True
Flower Size Range: 3 - 7
Flower Type: Capitulum
Flower Scent: No Fragance
Flower Color: Blue
Seasons: Summer, Fall

Trunk

Trunk Has Crownshaft: False
Number of Trunks: Multi-Trunked
Trunk Esthetic Values: Colored

Fruit

Fruit Type: Achene/Akene
Fruit Showiness: False
Fruit Colors: Green, Brown
Seasons: Summer, Fall

Felicia amelloides

(Blue Daisy, Blue Marguerite)

Leaf Image

Horticulture Management

Tolerance

Frost Tolerant: Yes

Heat Tolerant: Yes

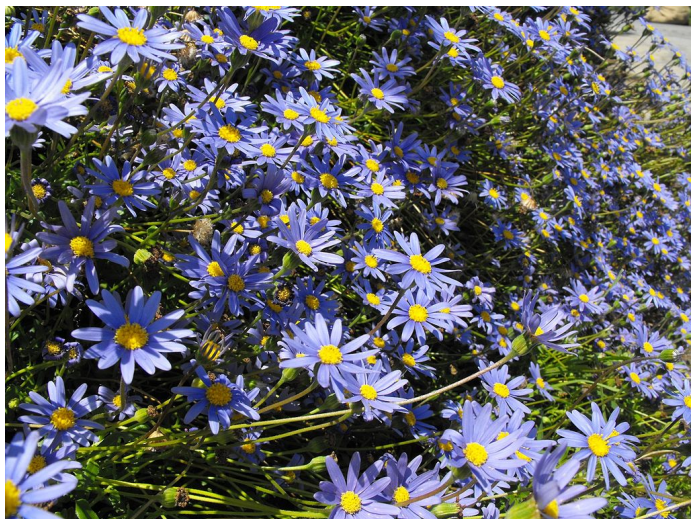**Drought Tolerant:** Yes

Salt Tolerance: Good

Requirements

Soil Requirements: Loam

Soil Ph Requirements: Acidic, Neutral

Water Requirements: Moderate

Light Requirements: Full, Part

Management

Toxity: No

Invasive Potential: No

Susceptibility to Pests and Diseases: No

Surface Rooting: No

Diseases: Root rot, Botrytis

Edible Parts: None

Pests: Mites, Aphids

Plant Propagations: Cutting

MORE IMAGES

Other Image