Gazania rigens var. uniflora

(one-flowered treasure flower)

Treasure flower is a low growing evergreen ground cover. The gray leaves and yellow flowers give nice contrast. The flowers are closing at night or in cloudy days. The plant can grow well in hot and arid regions but prefers cooler summer. Remove dry flowers to encourage more new to come.



Landscape Information

French Name: Gazania, Gazanie جزانيا :Arabic Name Plant Type: Groundcover **Origin:** South Africa Heat Zones: 8, 9, 11, 12, 13, 14, 15, 16 Hardiness Zones: 8, 9, 10, 11, 12, 13 **Uses:** Mass Planting, Container, Pollution Tolerant / Urban, Intensive Green Roof, Extensive Green Roof, Ground cover, Green Wall Size/Shape

Growth Rate: Moderate Tree Shape: Height at Maturity: Less than 0.5 m Spread at Maturity: Less than 50 cm Time to Ultimate Height: 2 to 5 Years

Plant Image

Gazania rigens var. uniflora

(one-flowered treasure flower)



Flower Image

Botanical Description

Foliage

Leaf Arrangement: Alternate Leaf Venation: Parallel Leaf Persistance: Evergreen Leaf Type: Simple Leaf Blade: Less than 5 Leaf Shape: Obovate Leaf Margins: Entire Leaf Textures: Hairy Leaf Scent: No Fragance Color(growing season): Silver

Flower

Flower Showiness: True Flower Size Range: 3 - 7 Flower Type: Umbel Flower Sexuality: Monoecious (Bisexual) Flower Scent: No Fragance Flower Color: Yellow Seasons: Spring, Summer, Fall

Fruit

Fruit Type: Achene/Akene Fruit Showiness: False Fruit Size Range: 0 - 1.5 Fruit Colors: Brown Seasons: Spring, Summer, Fall

Gazania rigens var. uniflora

(one-flowered treasure flower)



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: Neutral, Alkaline Water Requirements: Moderate, Low Light Requirements: Full, Part

Management

Toxity: No Invasive Potential: Yes Fruit/ Leaves/ Flowers litter: No Surface Rooting: Yes Life Span: Less than 25 Edible Parts: None Plant Propagations: Cutting, Layering, Division

MORE IMAGES





Bark Image

Fruit Image



Other Image