Atriplex lentiformis

(Quailbush, Big Saltbush)

Big saltbrush is a large, perennial, fast growing shrub that occurs from central California east into southern Nevada and extreme southwestern Utah and south through western and central Arizona into Baja California and Sonora, Mexico. It typically grows to between 1 and 3 meters. The branches are widespread, slender, and flexible. The numerous leaves are somewhat thick, and covered in fine scales. The small, imperfect flowers occur in panicles. The fruits are utricles with bracts typically 3 to 4 mm long and wide.

Rabbits, lizards, rattlesnakes, coyotes, quails, and other birds use the seeds and foliage for food and habitat. The foliage and twigs provide shelter for many small mammals and livestock.



Landscape Information

French Name: Buisson à cailles Pronounciation: AT-ry-pleks len-tih-FOR-mis Plant Type: Shrub Origin: Western North America Heat Zones: 8, 9, 10, 11, 12, 13, 14, 15, 16 Hardiness Zones: 8, 9, 10, 11, 12, 13 Uses: Border Plant, Mass Planting, Wildlife Size/Shape

Growth Rate: Fast Tree Shape: Canopy Density: Dense Canopy Texture: Medium Height at Maturity: 1.5 to 3 m Spread at Maturity: 1 to 1.5 meters Time to Ultimate Height: 2 to 5 Years

Plant Image

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Leaf Image

Botanical Description

Foliage

Leaf Arrangement: Alternate Leaf Venation: Pinnate Leaf Persistance: Evergreen Leaf Type: Simple Leaf Blade: Less than 5 Leaf Shape: Ovate Leaf Scent:

Flower

Flower Showiness: False Flower Size Range: 1.5 - 3 Flower Type: Panicle Flower Sexuality: Diecious (Monosexual) Flower Scent: No Fragance Flower Color: Green, White Seasons: Summer

Fruit

Fruit Type: Capsule Fruit Showiness: False Fruit Size Range: 0 - 1.5 Fruit Colors: Brown Seasons: Summer

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Fruit Image

Horticulture Management

Tolerance Frost Tolerant: Yes Heat Tolerant: Yes

Drought Tolerant: Yes Salt Tolerance: Good

Requirements

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

Management

Toxity: No Invasive Potential: No Susceptibility to Pests and Diseases: No Life Span: Less than 25 Edible Parts: Plant Propagations: Seed

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