

## Atriplex suberecta Lagoon Saltbush









Female (top) and male (bottom) Salt-bush Blue butterflies

(Atriplex suberecta, Seeds of South Australia)

(Murfet, D, Seeds of South Australia)

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(SA Butterflies & Moths)

Form: Ground cover

Height:  $0.2 - 1 \, m$ 

**Spread:** 0.8 – 1 m

**Flowers:** Pale green **Type:** Clusters

Flowering time: Spring, Summer

**Ecological functions:** 





Soils: sand or loam; alkaline or neutral

Germination rate: 2 to 4 weeks

Seed collecting: collect fruits that have started to dry and turn pale. Fruits can be collected directly from the bush or from the ground

Seed treatment: none

Sowing requirements: cover with 2 mm of damp soil and firm gently. Then cover with a layer of gravel. Requires good drainage.

**Position:** full sun

**Supplementary watering:** none

**Uses:** as hardy ground cover for saline and degraded Dense matting effect suppresses weeds and stabilises soil. Fire retardant. Food host to Salt-bush Blue (Theclinesthe sserpentata) caterpillars.

**Notes:** has separate male and female flowers that occur on the same plant (dioecious).