Plants of South Eastern New South Wales



Dry fruit and leaves. Australian Flant Image Index, photographer Murray Fagg, Mt Ainslie, Canberra, ACT



Fruit and leaves. Photographer Russell Best, Sunbury, Vic



Plant. Photographer Richard Hartland, unknown place



Line drawing. q. dry fruit. MMoir, National Herbarium of Victoria, © 2021 Royal Botanic Gardens Board

Common name

Creeping saltbush, Berry saltbush

Family

Chenopodiaceae

Where found

Roadsides and disturbed sites, sometimes lake margins. Widespread. Probably native to the Western Slopes and introduced to the rest of the area covered by this key. Regarded as introduced to the ACT.

Notes

Shrub or perennial herb, prostrate, sometimes semi-erect, to 1 m diameter or about 0.40 m high. Stems mealy at least when young. Leaves 0.6-3 cm long, 2–15 mm wide, green and almost hairless above, scurfy or scaly below, margins entire or toothed. Male and female flowers on the same plant, tiny (less than 3 mm in diameter), Male flowers with 5 'petals', lacking bracteoles. Female flowers usually with 0 'petals', but subtended by a pair of bracteoles which enlarge and cover the seed case at maturity. Flowers in clusters. Fruit dry (in NSW and ACT) or fleshy and red (ACT, and usually outside NSW).

Hybridises with Atriplex spinibractea where the two species occur together.

PlantNET description: http://plantnet.rbgsyd.nsw.gov.au/cgi-bin/NSWfl.pl?page=nswfl&lvl=sp&name=Atriplex~semibaccata (accessed 4 January, 2021)

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This identification key and fact sheets are available as a free mobile application:





