## **Plagianthus divaricatus**

COMMON NAME

salt marsh ribbonwood, marsh ribbonwood

FAMILY Malvaceae

**AUTHORITY** Plagianthus divaricatus J.R.Forst. et G.Forst.

FLORA CATEGORY Vascular – Native

ENDEMIC TAXON Yes

ENDEMIC GENUS Yes

ENDEMIC FAMILY No

STRUCTURAL CLASS Trees & Shrubs - Dicotyledons

NVS CODE PLADIV

CHROMOSOME NUMBER 2n = 42

CURRENT CONSERVATION STATUS 2017 | Not Threatened

**PREVIOUS CONSERVATION STATUSES** 

2012 | Not Threatened 2009 | Not Threatened 2004 | Not Threatened

## **BRIEF DESCRIPTION**

Bushy tangled shrub with wide-angled thin twigs bearing small very narrow clusters of leaves and small drooping flowers inhabiting estuary areas. Twigs with star-shaped hairs (lens needed). Leaves 5-20mm long by 0.5-2mm wide. Fruit a 5mm wide dry capsule.

## WETLAND PLANT INDICATOR STATUS RATING

FACW: Facultative Wetland Usually is a hydrophyte but occasionally found in uplands (non-wetlands).

FLOWER COLOURS Yellow

**ETYMOLOGY plagianthus**: Oblique or lop-sided flower (petals uneven at the base) **divaricatus**: Spreading and interlacing

**MORE INFORMATION** 

https://www.nzpcn.org.nz/flora/species/plagianthus-divaricatus/





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