

Estuaries

KEY

PLANTING RATIO
relative proportions of plants
 ■■ = plant commonly
 ■ = plant less commonly

PLANT PREFERENCES
 ■ = prefers or tolerates
 1/2 = prefers or tolerates some
 □ = intolerant of
 s = some salt water tolerance
 1= frost hardy
 2 = semi-frost hardy
 3 = frost tender

TYPE OF FOOD PROVIDED FOR BIRDS & LIZARDS
 F = Fruit/seeds
 N = Nectar
 B = Buds/foliage
 I = Insects

Shrubs

What to plant	Māori and/or common name	Planting Ratio	Plant Preferences					Food Type	Notes
Botanical name			Wet	Moist	Dry	Sun	Shade	Frost	
<i>Plagianthus divaricatus</i>	mākaka, shore ribbonwood	■■	s 1/2	■	■	■	□	1	F

Ground covers, grasses, sedges and rushes

What to plant	Māori and/or common name	Planting Ratio	Plant Preferences					Food Type	Notes
Botanical name			Wet	Moist	Dry	Sun	Shade	Frost	
<i>Apium prostratum</i>	sea celery	■■	s 1/2	■	1/2	■	□	2	
<i>Austrostipa stipoides</i>	estuary needle grass	■■	s 1/2	■	■	■	□	2	
<i>Centella uniflora</i>	centella	■	s 1/2	■	1/2	■	1/2	2	
<i>Chenopodium glaucum var. ambiguum</i>	glaucous goosefoot	■	s 1/2	■	■	■	□	2	
<i>Isolepis nodosa</i>	knobby clubrush	■	□	s 1/2	■	■	□	2	
<i>Juncus kraussii</i> ssp. <i>australiensis</i>	sea rush	■■	s ■	■	□	■	□	2	
<i>Leptinella dioica</i>	coastal button	■■	s 1/2	■	1/2	■	1/2	2	
<i>Leptocarpus similis</i>	oioi, jointed rush	■■	s 1/2	■	□	■	□	1	Prefers mouths of freshwater courses
<i>Lobelia anceps</i>	shore lobelia	■	□	s ■	■	■	1/2	3	
<i>Samolus repens</i>	shore primrose	■■	s 1/2	■	1/2	■	□	2	
<i>Schoenoplectus pungens</i>	three square	■■	s ■	1/2	□	■	□	1	
<i>Schoenoplectus tabernaemontani</i>	lake clubrush	■■	■	1/2	□	■	□	2	Prefers brackish water
<i>Selliera radicans</i>	remuremu	■■	s 1/2	■	■	■	□	2	