



## KAPUKA, korora, coastal inlet ecosystem

\* = to establish, protect from frost; t = toxic for toddlers  
kapuka = broadleaf; korora = white-flipped penguin

**Food: for native birds,**  
F = Fruit  
S = Bird Seed  
N = Nectar  
B = Bud/foilage  
I = Insects  
For lizards, L = fruit

**Plant tolerances**  
■ = tolerates or needs  
□ = intolerant  
½ = tolerant of some

### PLANT LISTS Plants natural to these low, very dry, sandy **Taylor's Mistake** soils

#### TREES & TALL SHRUBS

		Food	sun	shade	wet	dry	wind
<i>Coprosma repens</i>	taupata (pre-European introduction)	F	■	■	½	■	■
<i>Coprosma robusta</i>	karamu	F	■	■	■	½	½
<i>Cordyline australis</i>	ti kouka, cabbage tree	F,N,I	■	½	■	■	■
<i>Discaria toumatou</i>	matagouri	I	■	□	½	■	■
<i>Griselinia littoralis</i>	kapuka, broadleaf	F,I	■	■	½	■	■
<i>Griselinia lucida</i>	puka (can be epiphytic)	F	■	½	■	■	½
<i>Kunzea ericoides</i>	kanuka	I	■	□	□	■	■
<i>Leptospermum scoparium</i>	manuka, tea tree	N,I	■	■	■	■	■
<i>Olearia paniculata</i>	akiraho, golden akeake	I,S	■	½	□	■	■
<i>Pittosporum eugenioides</i>	tarata, lemonwood	F	■	■	■	■	■
<i>Pittosporum tenuifolium</i>	kohuhu, black matipo/mapau, tawhari	F,I	■	■	½	■	■
<i>Solanum laciniatum</i>	poroporo	F	■	½	½	■	■ t
<i>Sophora microphylla</i>	South Island kowhai	N,B	■	½	½	■	■ t

#### SHRUBS & FLAX-LIKE PLANTS

<i>Carmichaelia australis</i>	NZ shrub broom	S,I	■	□	□	■	■
<i>Coprosma acerosa</i>	sand coprosma	L	■	■	½	■	■
<i>Coprosma propinqua</i>	mikimiki, mingimingi	F,L	■	½	■	■	■
<i>Coprosma virescens</i>	pale green coprosma	F,L	■	½	½	■	■
<i>Corokia cotoneaster</i>	korokio	F,I	■	½	□	■	■
<i>Cortaderia richardii</i>	toetoe	S	■	□	■	■	■
<i>Hebe salicifolia</i>	koromiko	I	■	□	□	½	■
<i>Helichrysum lanceolatum</i>	niniao	I	■	½	□	■	■
<i>Melicytus alpinus</i>	porcupine shrub	F,L,I	■	□	□	■	■
<i>Muehlenbeckia astonii</i>	shrub pohuehue	F,L,I	■	□	□	■	■
<i>Muehlenbeckia complexa</i>	scrambling pohuehue	F,L,I	■	□	□	■	■
<i>Muehlenbeckia ephedroides</i>	leafless pohuehue		■			■	■
<i>Olearia odorata</i>	a fragrant shrub daisy		■			■	■
<i>Ozothamnus leptophyllus (Cassinia)</i>	tauhinu, cottonwood	S,I	■	□	½	■	■
<i>Phormium tenax</i>	harakeke, NZ flax	N,L	■	□	■	■	■
<i>Pimelea arenaria</i>	sand daphne		■		½	■	■
<i>Plagianthus divaricatus</i>	marsh ribbonwood		■	■	½	■	
<i>Sophora prostrata</i>	dwarf kowhai	N	■			■	■ t

#### VINES & SCRAMBLERS

<i>Clematis afoliata</i>	leafless clematis	S,I	■	□	□	■	■
<i>Rubus schmidelioides</i>	tataramoa, narrow-leaved lawyer	F,I	■	½	½	■	■

			Tolerances					
			sun	shade	wet	dry	wind	
<b>GROUNDCOVERS</b>								
<i>Austrofestuca littoralis</i>	sand fescue		■			■	■	
<i>Calystegia soldanella</i>	nihinihi, sand convolvulus		■			■	■	
<i>Desmoschoenus spiralis</i>	pingao, golden sand sedge		■			■	■	
<i>Euphorbia glauca</i>	shore spurge		■			■	■	
<i>Libertia ixioides</i>	mikoikoi, NZ iris	F,I	■	■	□	■	■	
<i>Linum monogynum</i>	rauhua		■			■	■	
<i>Poa cita</i>	silver tussock, wiwi	F	■		■	■	■	
<i>Scirpoides nodosa</i>	wiwi, knobby clubrush		■		■	■	■	
<i>Spinifex hirsutus</i>	spinifex		■			■	■	
<i>Pteridium esculentum</i>	rahurahu, bracken fern		■	½	½	■	■	

**ADDITIONAL TREES / SHRUBS REQUIRING SHELTERED SITES:**

<i>Corynocarpus laevigatus</i>	karaka (pre-European introduction)	F	■	½	½	■	■	t f
<i>Dodonaea viscosa</i>	akeake*	I	□	½	□	□	□	
<i>Myrsine australis</i>	mapou, red matipo	F,I	■	■		■	■	
<i>Pseudopanax arboreus</i>	fivefinger, whauwhaupaku	F,N,I	■	■	□	½	½	