PLANT ME INSTEAD!





Acknowledgements

Thank you to the following people and organisations who helped with the production of this booklet: Auckland Council and Department of Conservation staff, and various groups busting weeds in Auckland for participation, input and advice; John Barkla, Jeremy Rolfe, Trevor James, John Clayton, Peter de Lange, John Smith-Dodsworth, John Liddle (Liddle Wonder Nurseries), Clayson Howell, Geoff Bryant, Sara Brill, Andrew Townsend and others who provided photos; Sonia Frimmel (What's the Story) for design and layout.

While all non-native alternatives have been screened against several databases to ensure they are not considered weedy, predicting future behaviour is not an exact science! The only way to be 100% sure is to use ecosourced native species.



Published by: Weedbusters © 2016

ISBN: 978-0-9922582-1-4

Get rid of a weed, plant me instead!

Many of the weedy species that are invading and damaging our natural areas are ornamental plants that have 'jumped the fence' from gardens and gone wild. It costs councils, government departments and private landowners millions of dollars, and volunteers and community groups thousands of unpaid hours, to control these weeds every year.

This *Plant Me Instead* booklet profiles the environmental weeds of greatest concern to those in your region who work and volunteer in local parks and reserves, national parks, bush remnants, wetlands and coastal areas. Suggestions are given for locally-sold non-weedy species, both native and non-native, that can be used to replace these weeds in your garden.

We hope that this booklet gives you some ideas on what you can do in your own backyard to help protect New Zealand's precious environment.

For more information on these weeds, including control and disposal, check out:

www.weedbusters.org.nz



Know what's weedy

Groundcovers and fillers	1
Grasses, bulbs and ferns	7
Climbers and vines	14
Shrubs, trees and palms	24
Weed watch	37



Look for the kiwi – New Zealand's iconic bird – it is used to mark native alternatives.

Bear's breeches (Acanthus mollis)



Perennial with glossy, angular, dark green leaves and prickly erect spikes of purple and white flowers. Spreads by seeds dropped and moved by water and animals, and by root fragments. Forms dense infestations under bush canopy and in dry, sandy conditions, suppressing native seedlings.

PLANT ME INSTEAD...





Also consider: Harakeke (*Phormium tenax*) *Arthropodium bifurcatum*



Also consider: Ligularia reniformus Perlagonium

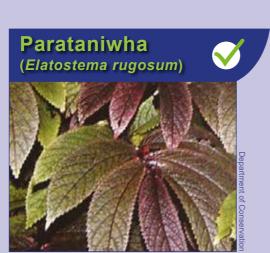
Mistflower & Mexican devil (Ageratina spp.)

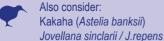




Erect, sprawling perennials to 1 metre tall with narrow, dull green leaves with serrated edges. Small white, fluffy flowers are followed by wind-spread seeds. Can completely smother native plant communities and cause sediment build-up, flooding and instability in steep gullies and streams.

PLANT ME INSTEAD...





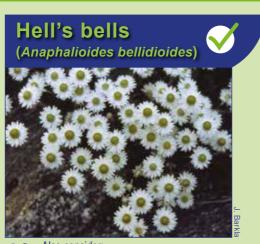


Also consider: Victorian Christmas bush (*Prostrantha lasianthos*) Jovellana violacea

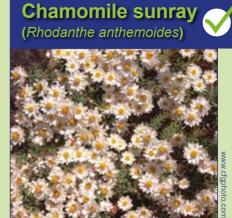


Vigorous groundcover with small green leaves and pink to white flowers almost all year round. Seeds prolifically, and can form dense smothering mats in natural areas crowding out native species.

PLANT ME INSTEAD...



Pimelea urvilleana or P. aridula Rauhuia (*Linum monogynum*) Parahebe catarractae or P. Ivallii



Also consider: Helichrysum species Swan River daisy (Brachyscome multifida)

X Yellow & kahili ginger (Hedychium species)





Kahili ginger (H.gardnerianum)

Herbaceous perennials with large, branching, tuberous roots that form mats up to 1 metre thick. *H. gardnerianum* spreads by seeds and root fragments, while *H. flavescens* spreads only by root fragments. Forms dense colonies in natural areas, smothering native plants and preventing native seedlings establishing.

PLANT ME INSTEAD...





Also consider: Pepepe (*Machaerina sinclairii*) *Carex virgata*



Also consider: Banana (*Musa ornata*) Kangaroo paw (*Angiozanthos* species)

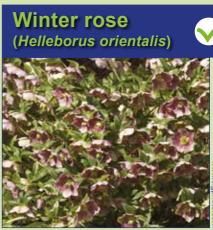
X Tradescantia (Tradescantia fluminensis)



Succulent, creeping, dark green perennial groundcover. White three-petalled triangular flowers do not produce seed, but fragments of stem take root. Forms dense mats that smother native plants and prevent native seedlings establishing. Can cause contact dermatitis in dogs.

PLANT ME INSTEAD...





Also consider: Siberian bugloss (*Brunnera macrophylla*)



Evergreen perennial groundcover with oval, waxy leaves and mauve-blue flowers. Stems root when they come in contact with the soil, forming very dense, carpet-like mats that smother native plants and prevent native seedlings establishing.

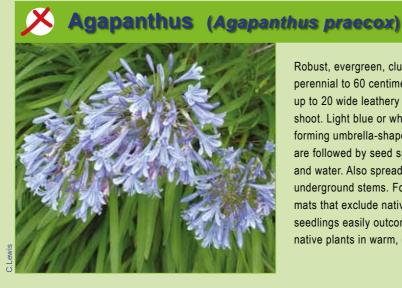
PLANT ME INSTEAD...



Also consider:
Powhiwhi (Calystegia tuguriorum)
Panekeneke (Lobelia angulata)



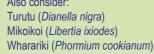
Also consider:
Fairy fan flower (*Scavola aemula*) *Scabiosa columbaria* 'Blue Butterfly'



Robust, evergreen, clump-forming perennial to 60 centimetres tall, with up to 20 wide leathery leaves on each shoot. Light blue or white flowers forming umbrella-shaped clusters are followed by seed spread by wind and water. Also spread by long, thick, underground stems. Forms dense mats that exclude native species, and seedlings easily outcompete young native plants in warm, dry places.

PLANT ME INSTEAD...







Also consider: Day lily (Hemerocallis species, except H. fulva) Nerine species



Evergreen, clumping, iris-like perennial to 45 centimetres tall with woody rhizomes. Leaves are sword-shaped, folded and in reddish-purple-based fans. Clusters of small, three-petalled, deep blue flowers up the stem are followed by 2 centimetre long seed capsules containing flat, dark reddish-brown seeds. Grows in a wide range of habitats and crowds out desirable plants.

PLANT ME INSTEAD...



Also consider:
Oioi (*Apodasmia similis*)
Poor Knight's lily (*Xeronema callistemon*)





Also consider: Blue Dutch iris (*Iris xiphium*) Walking iris (*Neomarica gracilis*)

X

Pampas (Cortaderia selloana & C. jubata)



Large perennial clump-forming grass to 5 metres tall with large, upright, fluffy flowers. Leaves are narrow and sharpedged. Flowers of *Cortaderia selloana* are white, while those of *Cortaderia jubata* have a purple tinge. Invades natural areas, suppressing native plants, harbouring animal pests and creating a fire risk.

PLANT ME INSTEAD...







Northland toetoe (*Austroderia splendens*)





Also consider: Hunangamoho (*Chionochloa conspicua*)



Montbretia (Crocosmia x crocosmiiflora)



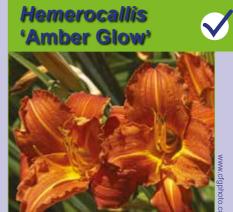
Evergreen or summer-green clumpforming perennial with bright green, sword-shaped leaves. Orangered flowers are followed by seed capsules and also spreads by underground corms. Invades natural areas crowding out native species, and the masses of spreading corms in the soil can contribute to erosion, siltation, and the breakdown of stream banks.

PLANT ME INSTEAD...



A

Rengarenga (*Arthropodium cirratum*)
Poor Knight's lily (*Xeronema callistemon*)



Also consider: Barbados lily (*Hippeastrum puniceum*) Crown Imperial (*Fritillaria imperialis*)

Tuber ladder fern (Nephrolepis cordifolia)



Shade tolerant perennial fern with upright, ladder-like green fronds growing from a dense, wiry root system that produces numerous hairy brown tubers, each capable of forming a new plant. Forms dense colonies that crowd out and replace low growing native plants.

PLANT ME INSTEAD...



Kiokio (Blechnum novae-zelandiae)



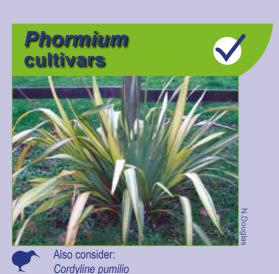


Also consider: Shield fern (Polystichium neozelandicum) King fern (Ptisana salicina)



Large, strongly rooted perennial grass with distinctive pleated, prickly leaves, and many irritating hairs on the leaf stalks. Spreads by seed and root fragments. Grows in full sun or semishade, crowding out native grasses and low growing species.

PLANT ME INSTEAD...



Gossamer grass (Anemanthele lessioniana)



Also consider: Cordyline rubra Curculigo capitulata



Arum lily & green goddess



(Zantedeschia aethiopica)

Robust, evergreen, clump-forming plant to 1.5 metres tall with large, leathery, arrowhead-shaped leaves. Trumpetshaped 'flowers' consist of a large, modified, greenish-white leaf enclosing the yellow spike-shaped flower inside. Spreads by seed and tubers. Persistent colony-forming invader of swampy areas, smothering the ground and preventing the establishment of native seedlings.

PLANT ME INSTEAD...





Rengarenga (Arthropodium cirratum) Astelia fragrans

Hosta species



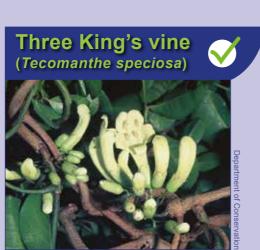


Also consider: Calla lily (Zantedeschia rehmannii x elliottiana) Kangaroo paw (Angiozanthos species)



Perennial creeper with fleshy heart-shaped leaves and tuberous rhizomes, both underground and along the stems, which are its main method of spread. Spikes of sweetly scented white flowers. Smothers or replaces native plants in natural areas. Also known as mignonette vine.

PLANT ME INSTEAD...







Also consider: Snail vine (*Phaseolus caracalla*)

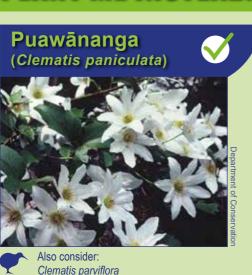




Slender evergreen vine climbing to 6m with stems containing a milky white sap that can irritate skin and eyes. Waxy white flowers are followed by large, choko-like green pods containing black wind-spread seeds; the seedpods may be harmful to humans or animals if eaten. Competes with, smothers and replaces native plants in natural areas.

Also known as Araujia sericifera.

PLANT ME INSTEAD...



Akakiore (Parsonsia heterophylla)



Also consider: Star jasmine (*Trachelospermum jasminoides*)

X

Asparagus group (Asparagus species)







Climbing and scrambling vines with tuberous root systems, thin wiry stems, and 'leaves' that are actually flattened stems, ranging in shape from oval to needle-like depending on species. Inconspicuous pinkish-white flowers are followed by red, bird-spread berries. Rapidly smothers native species in natural areas, and spines on some species discourage access through infested areas. This weed group does not include edible asparagus.

PLANT ME INSTEAD...

Põhuehue (Muehlenbeckia complexa)





Also consider: Rosy maidenhair (*Adiantum hispidulum*) Hen and chickens fern (*Asplenium bulbiferum*)

Star jasmine

(Trachelospermum jasminoides)



Also consider: Firecracker vine (Manettia luteorubra) Silver veined creeper (Parthenocissus henryana)



Robust, sprawling, climbing perennial to 4 metres with large triangular or arrowshaped leaves and large, white, trumpetshaped flowers. Stems usually die down in winter, but an extensive underground rhizome system makes this weed difficult to control. Invades and smothers native species in natural areas.

PLANT ME INSTEAD...





Also consider: Bower vine (Pandorea jasminoides)

Star jasmine

X

German ivy (Delairea odorata)



Perennial, scrambling or climbing herb, sometimes forming a dense tangled shrub up to 2m tall. Glossy, ivy-shaped leaves are thin and clammy. Conspicuous yellow, daisy-like flowers are in loose clusters. Prefers dry or damp, open sites. Spreads by runners, and fragments, and also wind-dispersed seeds.

The weedy Cape ivy (Senecio angulatus) is very similar, but has thicker leaves and more woody stems.

PLANT ME INSTEAD...

White rātā (Metrosideros perforātā)





Also consider: Three King's vine (*Tecomanthe speciosa*) Leafless clematis (*Clematis afoliata*)

Banksia rose (Rosa banksia 'Luteum')



Also consider: Star jasmine (*Trachelospermum jasminoides*)

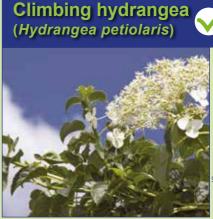


Vigorous, evergreen, creeping vine that can climb to 30 metres. Inconspicuous flowers are followed by black, fleshy fruit spread by birds. Stems or fragments touching the ground can also take root. Completely carpets the forest floor and can climb to the tops of trees, clinging with small aerial roots. Smothers native species and prevents native seedlings establishing.

PLANT ME INSTEAD...



Also consider:
Puawānanga (Clematis paniculata)
Pōhuehue (Muehlenbeckia complexa)



Also consider: Leopard plant (*Ligularia tussilaginea*)



Blue morning glory (Ipomoea indica)



High climbing perennial vine with mid to dull-green three-lobed leaves. Purple-blue flowers are very rarely followed by viable seed in New Zealand, but new plants establish readily from stem fragments. Smothers native plants in natural areas.

PLANT ME INSTEAD...





Also consider: Scrambling fuchsia (Fuchsia perscandens) Leafless clematis (Clematis afoliata)

Evergreen clematis (Clematis armandii)

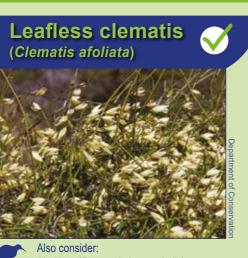


Also consider: Bluebell creeper (*Sollya fusiformis*)



Vigorous evergreen climber growing to 10 metres. Clusters of highly scented pinkish-white flowers are sometimes followed by black, bird-spread berries. Mainly spreads by taking root where it touches the ground, forming a dense groundcover as well as smothering vegetation up to mid-canopy level. Capable of seriously damaging native forest. Italian jasmine (*Jasminum humile*) is also weedy.

PLANT ME INSTEAD...



Also consider: Akakiore (*Parsonsia heterophylla*) Kõhia (*Passiflora tetrandra*)



Also consider: Climbing hydrangea (*Hydrangea petiolari*s)

X Japanese honeysuckle (Lonicera japonica)



Vigorous smothering climber capable of growing 15 metres each year. Produces sweetly scented white and yellow flowers, followed by black, bird-spread fruit. Also spreads by stem fragments. Invades natural areas, completely smothering small trees and shrubs. English honeysuckle (Lonicera periclymenum), hedge honeysuckle (L.nitida) and L.x americana are also weedy.

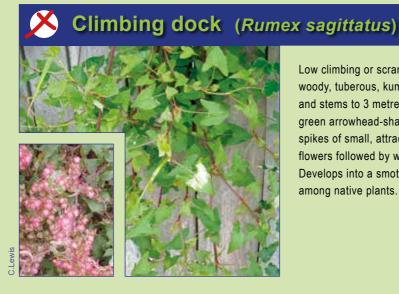
PLANT ME INSTEAD...





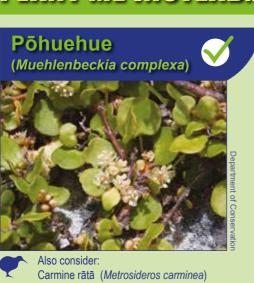


Also consider: Rosa banksia 'Luteum'



Low climbing or scrambling herb with a woody, tuberous, kumara-like rootstock and stems to 3 metres long. Reddishgreen arrowhead-shaped leaves, and spikes of small, attractive yellow-pink flowers followed by wind-spread seed. Develops into a smothering mass among native plants.

PLANT ME INSTEAD...



Horokaka (Disphyma australe)



Also consider: Chilean bellflower (Lapageria rosea)



Evergreen shrubs to small trees with ribbed or angled twigs that are sometimes hairy. Leaves are feathery or broad and flat. Numerous or single yellow brush like or small rounded flowers are followed by smooth surfaced pods containing numerous black seeds. Some species have spines also. Invades natural areas forming dense stands and displacing native trees. Extremely hardy.

PLANT ME INSTEAD...



Also consider: Green mikimiki (*Coprosma virescens*) Kotukutuku (*Fuchsia excorticata*)



Also consider: Silk tree (*Albizzia julibrissin*) Cajeput tree (*Melaleuca linariifolia*)



Boneseed (Chrysanthemoides monilifera)



Bushy, many-branched shrub growing to 3 metres with thick, toothed leaves. Bright yellow, daisy-like flowers are followed by hard, ivory-coloured seed spread by birds and water. Rapidly colonises coastal cliffs and dunes and other associated natural areas and crowds out native plants.

PLANT ME INSTEAD...









Also consider: Carmichaelia williamsii Pachystegia insignis

Genista 'Yellow Imp'





Also consider: Grey haired euryops (Euryops pectinatus) Stobilanthes gossypinus

X

Cotoneaster (Cotoneaster franchetti / C. simonsii)



Spreading evergreen shrubs growing to 4 metres, with blue-green leaves and bunches of glossy, bright red, bird-spread berries. Younger leaves have downy white undersides. Invades natural areas and forms dense stands that crowd out native species.

PLANT ME INSTEAD...

Korokia (Corokia cotoneaster)



M

Also consider: Karamū (*Coprosma robusta*) Coastal mahoe (*Melicytus novae-zelandiae*)





Also consider: Crepe myrtle (*Lagerstroemia indica*)

X

Elaeagnus (Elaeagnus x reflexa)



Long lived, vigorous scrambling vine with arching spiny stems to 20 metres long and oval leaves with metallic coloured undersides. Inconspicuous flowers are sometimes followed by oval orange to red fruit. Spreads by stem and root fragments. Forms a dense blanket smothering native species and preventing access into recreational areas.

PLANT ME INSTEAD...





Also consider:
Pittosporum umbellatum
Karamū (Coprosma robusta)

Silk tassel bush (Garrya elliptica)



Also consider: Fragrant viburnum (*Viburnum farreri*) *Photinia x fraseri* 'Red Robin'

X Loquat (Eriobotrya japonica)



Tree to 8 metres high with large leaves near branch tips. Stout oval leaves are crinkled, dark glossy green above with a thin grey to brown mat of soft hairs on the underside. Hairy oval fruits ripen to yellow and are edible. Seeds are spread by birds.

PLANT ME INSTEAD...



Coastal maire (Nestegis apetala)

Camellia sasanqua 'Yuletide'



Also consider: Feijoa (*Feijoa sellowiana*) Citrus species

X

Japanese spindletree (Euonymus japonica)



Shrub or small tree. Grows to 7 metres tall. Leaves usually dark green (but sometimes variegated), glossy and up to 7 centimetres long. Clusters of small, greenish flowers later produce orange-red fruits. An invader of open forests, margins, dunes and waste places. Spread by birds.

PLANT ME INSTEAD...





Also consider: Red māpou (*Myrsine australis*) Ramarama (*Lophomyrtus bullata*)

Camellia sasanqua 'Yuletide'



Also consider: Grewia occidentalis Weeping fig (Ficus benjamina)

Tree privet & Chinese privet (Ligustrum spp.)





Evergreen trees growing to 10 metres (tree privet - shown here in berry) and 7 metres (Chinese privet - shown in flower). Tree privet has dark green glossy leaves while Chinese privet has small, dull green leaves with wavy edges. Both species have spikes of white flowers and black, birdspread berries. Crowds out native species in natural areas.

PLANT ME INSTEAD...

Pāpāuma (Griselinia littoralis)

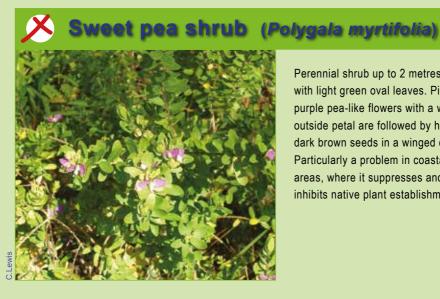


Also consider: Hangehange (Genistoma rupestre) Houhere (Hoheria populnea)

Port wine magnolia (Michelia figo)



Also consider: Camellia sasangua Bottlebrush (Callistemon pollandri 'Red Clusters')



Perennial shrub up to 2 metres tall, with light green oval leaves. Pinkypurple pea-like flowers with a white outside petal are followed by hairy dark brown seeds in a winged capsule. Particularly a problem in coastal areas, where it suppresses and inhibits native plant establishment.

PLANT ME INSTEAD...



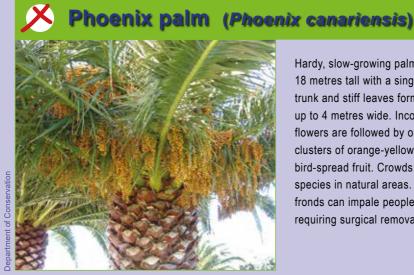


Also consider: Hebe species Tarangahape (Carmichaelia glabrescens)





Also consider: Glory bush (Tibouchina grandiflora) Round leafed mint bush (Prostranthera rotundifolium)



Hardy, slow-growing palm growing to 18 metres tall with a single thick upright trunk and stiff leaves forming a crown up to 4 metres wide. Inconspicuous flowers are followed by ornamental clusters of orange-yellow, date-like, bird-spread fruit. Crowds out native species in natural areas. Barbs on young fronds can impale people and animals, requiring surgical removal.

PLANT ME INSTEAD...

Nikau (Rhopalostylis sap







Also consider: Wheki ponga (Dicksonia fibrosa) Mamaku (Cyathea medullaris)

Queen palm agrus romanzoffiana)



Also consider: Jelly palm (Butia capitata)



tment of Conservation

Taiwan cherry (Prunus campanulata)



Deciduous tree growing to 8 metres tall with branches stretching upward to produce a 'chalice' shape. Pink bell-shaped flowers emerge before leaves in early spring and are followed by small, bird-spread cherries that ripen to black. Invades bush areas and crowds out native plants.

PLANT ME INSTEAD...



M

Also consider: Makamaka (*Ackama rosifolia*) Kotukutuku (*Fuchsia excorticata*)





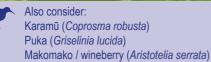
Also consider: Crabapple (*Malus floribunda*)



Evergreen tree growing to 10 metres with oval green leaves that have two small holes at the base either side of the midrib and corresponding bumps on the topside (the 'buckthorns'). Inconspicuous flowers are followed by bright red, bird-spread berries. Aggressive invader of coastal cliffs and forest margins and can form dense colonies that crowd out native plants.

PLANT ME INSTEAD...

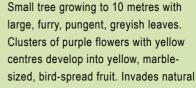






Also consider: Japanese skimmia (Skimmia japonica)





areas and crowds out native plants. Moderately toxic to humans and livestock, and the hairs from the leaves can irritate skin, eyes, nose and throat.



PLANT ME INSTEAD...





Also consider: Puka (*Griselinia lucida*) Poroporo (*Solanum aviculare*)





Also consider:
Big leaf magnolia (*Magnolia macrophylla*)

X

Monkey apple (Syzygium smithii)



Tree up to 20 metres tall with bronzepurple new foliage and white or pinky-mauve fleshy fruit. Commonly used for hedging and as an ornamental. Seedlings are shade tolerant and can establish under forest canopies, eventually replacing canopy species altogether. Brush cherry (*Syzigium* australe) is closely related, looks very similar, and is also weedy.

PLANT ME INSTEAD...



Also consider: Wharangi (*Melicope ternata*) Kaikōmako (*Pennantia corymbosa*)



Also consider:

Photina x fraseri 'Red Robin'
Camellia sasangua

GARDEN ESCAPEES - watch for these!

These weeds are not as common as others featured in this book, but they are starting to move from gardens into natural areas. Keep an eye out for them, and remove them if you find them growing in your property.



(Archontophoenix cunninghamiana)

Tall palm with long, straight leaf base Leaves are Y-shaped when young. Mature palms have a distinctive 'skirt' of flowers followed by small red fruit spread by birds. Shade-tolerant when young, and invades native forest.



Giant reed (Arundo donax)



Perennial, clump-forming, bamboo-like grass to at least 8 metres tall with a dense root mass and short rhizomes. Stems are erect, and leaves are blueish- or yellow-green, and seedheads are fluffy. Prefers areas where the soil does not dry out completely. Spread by rhizomes, seed and occasionally broken stems.

GARDEN ESCAPEES - watch for these!



Mile-a-minute (Dipogon lignosus)



Climbing or scrambling perennial vine with three heart-shaped leaflets per leaf. Produces white to pink pea-like flowers followed by seedpods. Smothers low-growing native plants, eventually replacing them completely.



Yellow flag iris (Iris pseudacorus)



Semi-aquatic perennial growing in clumps to 2 metres tall, with dense rhizomes that form floating mats, and sword-like leaves emerging in fans from a reddish base. Yellow flowers are followed by seed capsules containing many brown, flattened, three-sided, disc-like seeds. Crowds out native species growing on margins of water bodies and can invade flood-prone pasture.



Pitted crassula (Crassula multicava)



Low growing succulent that competes with native species, forming dense mats. Grows well on open and rocky sites and spreads by small 'plantlets' formed after flowering.

GARDEN ESCAPEES - watch for these!



Lantana (Lantana camara)



Prickly, many-branched, scrambling shrub to 3 metres tall with pungent smelling midto dark-green leaves. Clusters of flowers, generally yellow and pink but sometimes red or orange, are followed by bird-spread fruit that ripens from green to a glossy black. Also spreads by suckering and forms dense colonies crowding out native plants and restricting access.



African clubmoss (Selaginella kraussiana)



Creeping, fernlike groundcover with slender stems and tiny leaves. Produces millions of tiny spores and grows from fragments. Forms dense mats in shady areas that crowd out native seedlings and replace low-growing native plants, such as mosses and ferns.



Fan palm (Trachycarpus fortunei)



Palm growing to 12 metres with large circular leaves and trunk covered in coarse fibre. Flowers emerging from a packet-like bud are followed by blue, round or oblong bird-spread fruits in summer.

Ground covers and fillers

Bear's breeches	Acanthus mollis	1
Mistflower & Mexican devil	Ageratina species	2
Mexican daisy	Erigeron karvinskianus	3
Yellow & kahili ginger	Hedychium species	4
Tradescantia	Tradescantia fluminensis	5
Periwinkle	Vinca major	6

Grasses, bulbs and ferns

Agapanthus	Agapanthus praecox	7
Aristea	Aristea ecklonii	8
Pampas grass	Cortaderia selloana, C. jubata	9
Montbretia	Crocosmia x crocosmiiflora	10
Tuber ladder fern	Nephrolepis cordifolia	11
Palm grass	Setaria palmifolia	12
Arum lily & green goddess	Zantedeschia aethiopica	13

Climbers and vines

Madeira vine	Anredera cordifolia	14
Moth plant/cruel vine	Araujia sericifera	15
Asparagus	Asparagus species	16
Greater bindweed	Calystegia sylvatica	17
German ivy	Delairea odorata	18
Common ivy	Hedera helix	19
Blue morning glory	Ipomaea indica	20
Jasmine	Jasminum polyanthum	21
Japanese honeysuckle	Lonicera japonica	22
Climbing dock	Rumex sagittatus	23

Trees, shrubs and palms

Wattles	Acacia species	24
Boneseed	Chrysanthemoides monilifera	25
Cotoneaster	Cotoneaster species	26
Elaeagnus	Elaeagnus x reflexa	27
Loquat	Eriobotrya japonica	28
Japanese spindle tree	Euonymous japonica	29
Privet (Chinese & tree)	Ligustrum sinense, L.lucidum	30
Phoenix palm	Phoenix canariensis	31
Taiwan cherry	Prunus campanulata	32
Evergreen buckthorn	Rhamnus alaternus	33
Woolly nightshade	Solanum mauritianum	34
Monkey apple	Syzygium smithii	35
Fan palm	Trachycarpus fortunei	36

Weed watch!

Bangalow palm	Archontophoenix cunninghamiana	37
Giant reed grass	Arundo donax	37
Mile a minute	Dipogon lignosus	38
Yellow flag iris	Iris pseudacorus	38
Pitted crassula	Crassula multicava	38
Lantana	Lantana camara var. aculeata	39
African clubmoss	Selaginella kraussiana	39
Chinese fan palm	Trachycarpus fortuneii	39



Proudly supporting Weedbusters





ISBN: 978-0-9922582-1-4