PLANT ME INSTEAD!





WELLINGTON REGION

Acknowledgements

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While all exotic 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.

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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, bush remnants, wetlands and coastal areas. Suggestions are given for locally-sold non-weedy species, both native and exotic, 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
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Look for the kiwi – NZ's iconic bird – it is used to mark native alternatives.

Mexican daisy (Erigeron karvinskianus)



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 plants.

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Also consider: Piripiri (Acaena anserinifolia) Parahebe species

Groundcovers and fillers



Chamomile sunray





Also consider: Verbena cultivars Speedwell (Veronica prostrata)



Yellow & kahili ginger



Yellow ginger (*H.flavescens*)



Kahili ginger (H.gardnerianum)

(Hedychium flavescens, 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...



Wharariki (*Phormium cookianum*) Kakaha (*Astelia fragrans*)

Winter rose (Helleborus orientalis)



Also consider: Dutch iris (*Iris hollandica*) Siberian bugloss (*Brunnera macrophylla*)





Aluminium plant (Lamium galeobdolon)



Aluminium plant has distinctive silvery patches on the leaves and may have yellow flowers. It is a groundcover plant that survives well in shaded areas. Aluminium plant spreads vigorously to form a thick, invasive, smothering mat. New plants easily establish from fragments.

PLANT ME INSTEAD...



Also consider: Manamana (Asplenium bulbiferum) Piripiri (Acaena anserinifolia)

Groundcovers and fillers

3)

Mondo grass (Ophiopogon ecklonii)





Also consider: Winter rose (Helleborus orientalis) Ceanothus (Ceanothus griseus)

Himalayan honeysuckle (Leycesteria formosa)



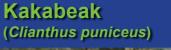
Deciduous or semi-evergreen perennial shrub to 2 or more metres with heart-shaped leaves and straight, round, hairless stems that are hollow and green when young, but become woody. Drooping spikes of white and purple funnel-shaped flowers are followed by juicy, dark brownishpurple, bird-spread berries. Rapidly forms dense thickets that crowd out native species.

PLANT ME INSTEAD...





Also consider: Karamū (Coprosma robusta)



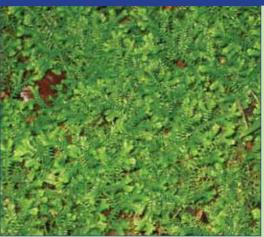


Also consider: Makomako (Aristotelia serrata)

> Groundcovers 4 and fillers



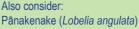
African clubmoss (Selaginella kraussiana)



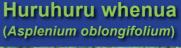
O'Halloran.

PLANT ME INSTEAD...





Groundcovers and fillers



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.





Also consider: Leptinella squalida subsp. squalida Piripiri (Acaena anserinifolia)



Tradescantia (*Tradescantia fluminensis*)



Succulent, creeping, dark green perennial groundcover. White threepetalled 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.

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Also consider: Pānakenake (Lobelia angulata) Wharariki (Phormium cookianum)

Ajuga reptans 'Catlins Giant'



Groundcovers 6 and fillers

Periwinkle (Vinca major)



Evergreen perennial groundcover with oval, waxy leaves and mauveblue 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: Rengarenga (*Arthropodium cirratum*) Swamp musk (*Mazus radicans*)

Groundcovers and fillers







Also consider: Campanula cultivars Siberian bugloss (*Brunnera macrophylla*)

Agapanthus (Agapanthus praecox)



:.Lewis

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; it is also spread by the long, thick, underground stem system. Forms dense mats that exclude native species, and seedlings easily outcompete young native plants in warm, dry places.

PLANT ME INSTEAD...



Also consider: NZ iris (*Libertia peregrinans*) Rengarenga (*Arthropodium cirratum*)



Also consider: Dianella cultivars - non-native Sterile agapanthus cultivars





Pampas (Cortaderia selloana & C. jubata)





Large, perennial, clump-forming grass to 5 metres tall with large, fluffy, upright flowers and narrow, sharp-edged leaves. 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...

C. jubata





Harakek



Also consider: Native Carex species



Montbretia (Crocosmia x crocosmiiffora)



.Lewis

Evergreen or summer-green clumpforming perennial with bright green, sword-shaped leaves. Orangered flowers are followed by seed capsules, and it 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...







Grasses and bulbs

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Also consider: Turutu (*Dianella nigra*) Chatham Is. forget-me-not (*Myosotidium hortensia*)



Arum lily & green goddess



(Zantedeschia species)

Robust, evergreen, clump-forming plant to 1.5 metres tall with large, leathery, arrowhead-shaped leaves. Trumpet-shaped '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...



Also consider: Kakaha (*Astelia fragrans*) Chatham Island forget me not (*Myosotidium hortensium*)



Plantain lilies (Hosta species)



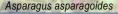


Also consider: Ligularia species Heuchera species



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 pinkishwhite flowers are followed by red, bird-spread berries. Rapidly smothers native species in natural areas, and spines on some species discourages access through infested areas. This weed group does not include edible asparagus.

PLANT ME INSTEAD...



Also consider: Pohuehue (Muehlenbeckia complexa) Maidenhair fern (Adiantum cunninghamii)







Great bindweed (Calystegia silvatica)



Department of Conservation

Robust, sprawling, climbing perennial to 4 metres with large triangular or arrow-shaped leaves and large, white, trumpet-shaped 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: Creeping fuchsia (Fuchsia procumbens) Põhuehue (Muehlenbeckia complexa)

Morning glory (Convolvulus cneorum)





Also consider: *Clematis* cultivars Star jasmine (*Trachelospermum jasminoides*)



Climbers

and vines

Old man's beard (Clematis vitalba)



Perennial, woody, deciduous climber with five leaflets (compared to the native clematis which has three leaflets). Small white flowers from December to March are followed by silky balls of seed. Serious threat to native bush, overtopping it and forming a thick blanket that kills native plants and trees.

PLANT ME INSTEAD...

Pikiarero (Clematis forsteri)



Also consider: Leafless clematis (*Clematis afoliata*) White rātā (*Metrosideros perforata*)

Evergreen clematis (Clematis armandii)







Cathedral bells (Cobaea scandens)



PLANT ME INSTEAD...





15)

Climbers

and vines

Also consider: White rātā (Metrosideros perforata) Kaihua (Parsonsia heterophylla)

Vigorous, fast growing, perennial climber with vines to 10 metres long. Purple bell-shaped flowers are followed by oval green fruit that produce winged water- or windspread seeds. Grows over trees and shrubs forming a dense canopy and smothering native plants.

Purple coral pea (Hardenbergia violacea)



Also consider: Yellow jessamine (Gelsiumium sempervirens) Pink flowered banksia (Rosa 'Albertine')



German ivy (Delairea odorata)



Perennial, scrambling or climbing herb, sometimes forming a dense tangled shrub up to 2 metres 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 woodier stems.

PLANT ME INSTEAD...





Three King's vine (Tecomanthe speciosa) Leafless clematis (Clematis afoliata)

Yellow jessamine (Gelsemium sempervirens)



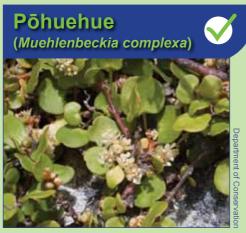


Mile-a-minute (Dipogon lignosus)



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.

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17)

Climbers

and vines

Lewis

Also consider: Native Clematis species Kohia (Passiflora tetrandra)

Chilean bellflower (Lapageria rosea)



Also consider: Purple coral pea (Hardenbergia violacea)

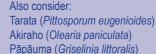
Elaeagnus (Elaeagnus x reflexa)



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, forming a dense blanket smothering native species and preventing access into recreational areas.

PLANT ME INSTEAD...





Lorapetalum chinense 'Burgundy'



Also consider: Photinia x fraseri 'Red Robin' Pink flowered banksia (Rosa 'Albertine')





Common ivy (Hedera helix)



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*)

Climbers

and vines

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Climbing hydrangea (Hydrangea petiolaris)



Also consider: Ficus pumila Star jasmine (Trachelospermum jasminoides)

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*)

White coral pea (Hardenbergia 'Alba')



Also consider: *Clematis* cultivars Pink flowered banksia (*Rosa* 'Albertine')



X

Jasmine (Jasminum polyanthum)



: Lewis

to 10 metres. Clusters of highly scented pinkish-white flowers are very occasionally 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.

Vigorous evergreen climber growing

PLANT ME INSTEAD...

Pikiarero (clematis forsteri) Control of C



Climbers and vines

Also consider: Kaihua (Parsonsia heterophylla) Kōhia (Passiflora tetrandra)

White banksia rose 🗸



Also consider: Star jasmine (*Trachelospermum jasminoides*)



Japanese honeysuckle (Lonicera japonica)



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.

Vigorous smothering climber capable of growing 15 metres each year. Produces sweetly scented white and yellow flowers,

PLANT ME INSTEAD...





Japanese wisteria (Wisteria floribunda)







Banana passionfruit



(Passiflora tripartita, P. tarminiana, P. mixta)

Vigorous evergreen climber reaching 10 metres. Banana passionfruit has tubular pink flowers and oval yellow edible fruit. It spreads by seed or take root where stems touch the ground. It overtops and smothers trees in native forest and crowds out low-growing native plants.

PLANT ME INSTEAD...



Also consider: Puawānanga (Clematis paniculata) Kaihua (Parsonsia heterophylla)

Climbers

and vines

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Also consider: Pink flowered *banksia* (*Rosa* 'Albertine')

Climbing dock (Rumex sagittatus)



Low climbing or scrambling herb with a woody, tuberous, kumara-like rootstock and stems to 3 metres long. Reddish-green arrowheadshaped 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...



Also consider: Pōhuehue (*Muehlenbeckia complexa*) Pāpāuma (*Griselinia littoralis*)

Chilean jasmine (Mandevilla laxa)



Also consider: Pink flowered *banksia* (Rosa 'Albertine') Star jasmine (*Trachelospermum jasminoides*)



Cape ivy (Senecio angulatus)



Scrambling perennial with thick, leathery leaves, forming a dense, tangled shrub to 3 metres tall, but also can climb to 5 metres. Produces long-lived wind-spread seed. Once established the longlived thickets and scrambling stems smother low growing plants and prevent establishment of native seedlings.

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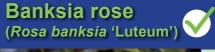


Also consider: Leafless clematis (*Clematis afoliata*) White rātā (*Metrosideros perforata*)

Climbers

and vines

25)





Also consider: Yellow jessamine (*Gelsiumium sempervirens*)



Sycamore (Acer pseudoplatanus)



C.Howell, DOC

PLANT ME INSTEAD...



Also consider: Makomako (*Aristotelia serrata*) Tōtara (*Podocarpus totara*)



Deciduous tree growing to 20 metres tall with smooth grey bark and distinctive wind-spread 'helicopter' seeds. Seedlings are shade tolerant, allowing it to invade and ultimately take over bush areas that would be resistant to invasion by other weed species. Long lived, and forms dense stands that crowd out native

species.

Also consider: Hardy *magnolia* cultivars



X

Paltridge,

Darwin's barberry (Berberis darwinii))



Spiny, evergreen, yellowwooded shrub growing to 5 metres tall. Deep orangeyellow flowers are followed by purplish-black berries that are spread long distances by birds. Invades natural areas, forming dense colonies that replace existing vegetation and prevent the establishment of native plants.

PLANT ME INSTEAD...





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Shrubs

and trees

Also consider: Karamū (*Coprosma lucida*) Akiraho (*Olearia paniculata*) Photinia (Photinia x fraseri 'Red Robi



Also consider: Camellia species

Buddleia (Buddleja davidii)



Deciduous or semi-evergreen many-stemmed shrub up to 4 metres tall. Spikes of fragrant blue to purple flowers are followed by numerous wind-spread seeds. Dull green, lance-shaped leaves are often hairy. Forms dense colonies and is an invader of exotic forestry and natural areas.

PLANT ME INSTEAD...



Koromiko (Hebe stricta var. atkinsonii) Korokio (Corokia buddleioides)



Also consider: California lilac (Ceanothus papillosus)



X 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: Akiraho (*Olearia paniculata*) Takupurenga (*Olearia solandri*)



Genista steropetalata



Also consider: Daphne (*Daphne odora*) Dwarf frangipani (*Hymenosporum flavum* 'Gold Nugget')

🔀 Cotoneaster (Cotoneaster franchetii / C. simonsii)

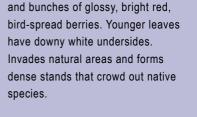


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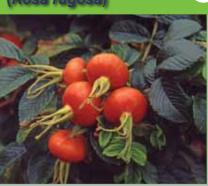
PLANT ME INSTEAD...



Karamū (Coprosma robusta) Shining karamū(Coprosma lucida)



Spreading evergreen shrubs growing to 4 metres, with blue-green leaves



Also consider: Photinia x fraseri 'Red Robin' Viburnum cultivars



X

Hawthorn (Crataegus monogyna



Thorny deciduous shrub or small tree growing to 10 metres tall. White flowers are followed by red bird-spread berries. Widely planted in the past as a hedgerow. Forms dense thickets, blocking access and invading naturally open ecosystems, such as frost flats, and replacing native species along bush margins and in other natural areas.

PLANT ME INSTEAD...





Also consider: Makomako (Aristotelia serrata) Tarata (Pittosporum eugenioides) Burkwood viburnum (Viburnum x burkwoodii)



Also consider: Photinia x fraseri 'Red Robin' Camellia species

Shrubs and trees



X Broom (Cytisus scoparius)



PLANT ME INSTEAD...



Koromiko (Hebe stricta var. atkinsonii) Maukoro (Carmichaelia australis)



Upright, almost leafless woody shrub up to 3 metres tall. Golden yellow flowers appears in spring to early summer are followed by large amounts of seed that is released from ripe pea-like pods which are widely spread with soil movement. Forms dense stands that crowd out

native species.



X

Spanish heath (Erica Iusitanica)



Department of Conservation

Erect, brittle, woody perennial up to 2 metres tall, densely covered in small, needle-like leaves. Masses of small, snowy-white flowers in winter are followed by very small, light, wind-spread seeds in smooth capsules. Prefers poor acid soils in low fertility areas, such as weak pasture and open disturbed habitat. Grows from near sea level to 1000 metres, crowding out native species.

PLANT ME INSTEAD...



Also consider: Tauhinu (*Ozothamnus leptophyllus*) Small mānuka (*Leptospermum scoparium* cvs)

Shrubs and trees





Also consider: Orange blossom (*Choisya ternata*) *Grevillea* 'Bronze Rambler'



Holly (llex aquifolium)



Evergreen shrub or small tree to 12 metres tall with glossy, dark green leaves with deeply serrated edges, and red, bird-spread berries on female plants. Shade tolerant, and invades disturbed forest where it out-competes native tree and shrub species.

PLANT ME INSTEAD...





Also consider: Māpou (*Myrsine australis*) Kaiwhiri (*Hedycarya arborea*) Wharangi (*Melicope ternata*)



Also consider: Japanese skimmia (*Skimmia japonica*)



X Tree privet & Chinese privet (Ligustrum spp)



Tree privet (Ligustrum lucidum)



Chinese privet (L.sinense)

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, bird-spread berries. Crowds out native species in natural areas.

PLANT ME INSTEAD...



Also consider: Kaikōmako (Pennantia corymbosa) Hangehange (Geniostoma ligustrifolium) Tree hebe (Hebe parviflora)

Shrubs and trees (Magnolia grandiflora)



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

Brush wattle (Paraserianthes lophantha)



Evergreen shrub to small tree with densely hairy, ribbed twigs and feathery blue-green leaves. Numerous pale yellow, brushlike flowers are followed by smooth surfaced pods containing black seeds. Invades natural areas, forming dense stands and displacing native trees.

PLANT ME INSTEAD...



Makokako (Aristotelia serrata) Kōwhai (Sophora microphylla)





Also consider: Hardy magnolia cultivars



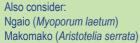


Wild cherry (Prunus avium)



PLANT ME INSTEAD...





Shrubs

and trees

87

Small deciduous tree 5-12 metres high with large leaves with serrated edges, and white flowers in spring. Small fruit that ripens from green to red is eaten by birds which spread the seed. Once established this cherry can form dense stands, shading out other desirable species.

Yoshina cherry (Prunus x yedoensis)





Also consider: Malus species



Evergreen buckthorn (Rhamnus alaternus)



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: Porokaiwhiri (Hedycarya arborea) Karamū (Coprosma robusta)





Also consider: Japanese skimmia (*Skimmia japonica*) *Camellia* species



WEEDS TO WATCH OUT FOR

Alligator weed (Alternanthera philoxeroides)



Perennial aquatic or terrestrial herb with waxy, dark-green leaves in opposite pairs. Hollow stems are often reddish in colour. Produces white, cloverlike flowers but does not set seed in New Zealand. Rapidly forms extensive floating mats that cover and block waterways, causing siltation, flooding, and destruction of habitats for native species. Also invades dry land, affecting crops and pasture, and is toxic to livestock.

Senegal tea (Gymnocoronis spilanthoides)



Perennial aquatic herb up to 1 metre tall with dark-green, slightly waxy, lance-shaped leaves with serrated edges, and white, highly scented cloverlike flowers followed by seeds. Hollow stems can form roots at the nodes, and grows rapidly into a floating mat that shades out native species and blocks waterways.



Purple loosestrife (Lythrum salicaria)



Tall, hardy perennial growing to 2 metres with mid-green, lance-shaped leaves, and spikes of pinky-purple flowers followed by black seed capsules. Grows in a wide range of conditions including lake margins, ditches, wetlands and paddocks, forming dense invasive colonies and crowding out native plants.



Weeds to watch out for

Groundcovers and fillers

Mexican daisy	Erigeron karvinskianus	1
Yellow and kahili ginger	Hedychium species	2
Aluminium plant	Lamium galeobdolon	3
Himalayan honeysuckle	Leycesteria formosa	4
African clubmoss	Selaginella kraussiana	5
Tradescantia	Tradescantia fluminensis	6
Periwinkle	Vinca major	7

Grasses and bulbs

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lvy	Hedera helix	19
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Shrubs and trees

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Darwin's barberry	Berberis darwinii	27
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Broom	Cytisus species	32
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Holly	llex aquifolium	34
Privet	Ligustrum species	35
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Weeds to watch out for

Alligator weed	Alternanthera philoxeroides	39
Senegal tea	Gymnocoronis spilanthoides	39
Purple loosestrife	Lythrum salicaria	39



Proudly supporting Weedbusters



















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