

Cotoneaster – spreads by berries and suckers
Cut and poison large trees, hand pull smaller plants
Young plants can be confused with Cassia and Breynia oblongifolia – Coffeebush



Lantana – spreads by berries and suckers
Cut and poison large plants, hand pull smaller plants and watch out for reshooting suckers where mown.

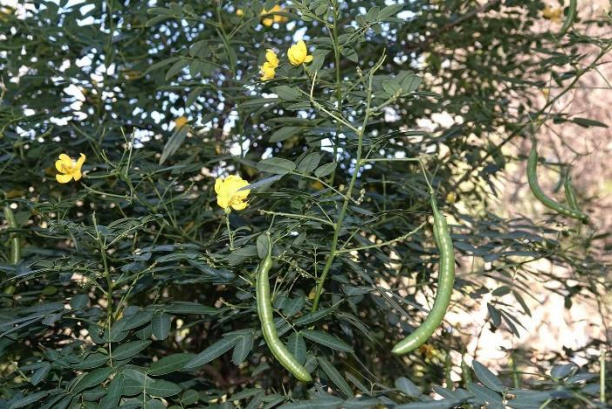





Mickey Mouse Plant – spreads by seed
Cut and poison large plants, hand pull smaller plants, although they are hard to pull by hand. The leaves have a curvy edge



Tecoma – spreads by suckering
Cut and poison - remove cut material as it can layer.



<p>Cassia – spreads by seed Cut and poison larger plants, hand pull smaller ones This plant can be confused with Breynia oblongifolia – Coffeebush</p>		
<p>Silky Oak – spreads by seed Cut and poison larger plants, hand pull smaller ones</p>		
<p>Bamboo – suckers Cut and poison all canes</p>		
<p>Asparagus Fern – spreads by seed and also suckers Removal of the crown kills the plant. Smaller ones can be hand weeded</p>		

Spider plant – suckers
This may have to be
sprayed or weed burnt



Sea Rocket – spreads by
seed
Although this is a weed it
is not very invasive and is
valuable in dune
stabilisation
Hand weeding is best
method of removal, but
dispose of plants as the
seed pods are tough



Ginger lily – spreads by
seed and suckers
Cut and Poison plants.
Roots should be left where
they are as removal could
cause ground disturbance



Lions Tail – spreads by
seed and suckers



Cape gooseberry –
spreads by seed
Hand pull all plants



Wandering Jew – spreads
by suckering
Hand weed and remove all
material



Blackberry – spreads by
seed and suckering
Cut and poison larger
plants and hand pull
smaller ones
Remove canes from area



Watsonia – spreads by
bulblets
Hand pulling in small
outbreaks is possible but
larger areas may need to
be sprayed.
There are zillions of bulbs
attached to the main bulb,
so carefull digging and
removal are essential



Nightshade – spreads by seed
Hand removal of plants and seeds



Fireweed – spreads by seed
Hand removal of all plants using gloves
Easiest way to identify is all flowers have 13 petals.



Fishbone Fern – spreads by suckering
Removal by hand will create soil disturbance in larger areas, so may need to be sprayed.
Not sure how it goes if burnt.



Turkey Rhubarb/dock – spreads by seed and suckering
Cutting and poison may be the best method in large infestations, making sure all seed heads are disposed of



Bridal Creeper – spreads by seed and suckering
There is a rust that attacks this plant, but if flowers and fruit form then removal of growth and disposal of material is best.
Difficult to dig as they have large roots masses and removal may cause too much soil disturbance



Morning Glory - spreads by seed and layering
Cut and poison base of larger runners
Removal of material on ground in case it roots again







Banana Passionfruit – spreads by seed
Hand pull all plants



Paspalum – spreads by seed



Kikuyu		
Pennywort		
Daisy – Seeds and suckering Hand pull and remove all vegetation		
Sea Spurge – Seeds Hand pull and remove all vegetation		

Varius Succulents –
suckering
Hand pull and remove all
vegetation



These plants may get
confused.
On left is good plant
Breynia oblongifolia
2nd in is young
contoneaster weed
3rd in is cassia weed
4th on Right is mickey
mouse weed

