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Level 11, Bligh House
4-6 Bligh Street, SYDNEY NSW 2001
Phone: 9228 3288 Fax: 9372 7422
Email: nswgazette@dpc.nsw.gov.au*

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NOXIOUS WEEDS ACT 1993

WEED CONTROL ORDER No. 28

Order Declaring Certain Plants to be Noxious Weeds.

I, BRUCE M CHRISTIE, Acting Executive Director, Biosecurity NSW, with the delegated authority of the Minister for Primary Industries pursuant to section 66 of the Noxious Weeds Act 1993 ('the Act'), and pursuant to section 7 of the Act hereby:

1. declare the plants listed in column 2 of Schedules 1, 2, 3, 4 and 5 to be noxious weeds;
2. apply the following weed control classes to these plants:
 - a. A weed control class of 1 is applied to all plants listed in Schedule 1;
 - b. A weed control class of 2 is applied to all plants listed in Schedule 2;
 - c. A weed control class of 3 is applied to all plants listed in Schedule 3;
 - d. A weed control class of 4 is applied to all plants listed in Schedule 4;
 - e. A weed control class of 5 is applied to all plants listed in Schedule 5;
3. specify that, in respect of each plant listed in column 2 of Schedules 1, 2, 3, 4 and 5, the land to which the order applies in respect of each such plant is that land described in column 3 of those Schedules opposite the relevant entry in column 2;
4. specify that, in respect of each plant listed in column 2 of Schedules 1, 2, 3, 4 and 5, the control measures that are to be used to control the plant are as described in column 4 of those Schedules opposite the relevant entry in column 2;
5. specify the control objectives for the plants as follows:
 - a. the control objective for weed control class 1 is to prevent the introduction and establishment of those plants in NSW.
 - b. the control objective for weed control class 2 is to prevent the introduction and establishment of those plants in parts of NSW.
 - c. the control objective for weed control class 3 is to reduce the area and the negative impact of those plants in parts of NSW.
 - d. the control objective for weed control class 4 is to minimise the negative impact of those plants on the economy, community or environment of NSW.
 - e. the control objective for weed control class 5 is to prevent the introduction of those plants into NSW, the spread of those plants within NSW or from NSW to another jurisdiction.

SCHEDULE 1

Class 1 Noxious Weeds

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Anchored water hyacinth	<i>Eichhornia azurea</i>	Whole of NSW	The plant must be eradicated from the land and the land must be kept free of the plant	1
Black knapweed	<i>Centaurea nigra</i>	Whole of NSW	The plant must be eradicated from the land and the land must be kept free of the plant	1
Broomrapes	<i>Orobanche</i> species except the native <i>O. cernua</i> variety <i>australiana</i> and <i>O. minor</i>	Whole of NSW	The plant must be eradicated from the land and the land must be kept free of the plant	1
Chinese violet	<i>Asystasia gangetica</i> subspecies <i>micrantha</i>	Whole of NSW	The plant must be eradicated from the land and the land must be kept free of the plant	1
Eurasian water milfoil	<i>Myriophyllum spicatum</i>	Whole of NSW	The plant must be eradicated from the land and the land must be kept free of the plant	1
Hawkweed	<i>Hieracium</i> species	Whole of NSW	The plant must be eradicated from the land and the land must be kept free of the plant	1

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Heteranthera/ Kidneyleaf mud plaintain	<i>Heteranthera reniformis</i>	Whole of NSW	The plant must be eradicated from the land and the land must be kept free of the plant	1
Horsetail	<i>Equisetum</i> species	Whole of NSW	The plant must be eradicated from the land and the land must be kept free of the plant	1
Hydrocotyl/Water pennywort	<i>Hydrocotyle ranunculoides</i>	Whole of NSW	The plant must be eradicated from the land and the land must be kept free of the plant	1
Hymenachne	<i>Hymenachne amplexicaulis</i> and hybrids	Whole of NSW	The plant must be eradicated from the land and the land must be kept free of the plant	1
Karoo thorn	<i>Acacia karroo</i>	Whole of NSW	The plant must be eradicated from the land and the land must be kept free of the plant	1
Kochia	<i>Bassia scoparia</i> except <i>B. scoparia</i> subspecies <i>trichophylla</i>	Whole of NSW	The plant must be eradicated from the land and the land must be kept free of the plant	1
Koster's curse/ Clidemia	<i>Clidemia hirta</i>	Whole of NSW	The plant must be eradicated from the land and the land must be kept free of the plant	1
Lagarosiphon	<i>Lagarosiphon major</i>	Whole of NSW	The plant must be eradicated from the land and the land must be kept free of the plant	1
Mexican feather grass	<i>Nassella tenuissima</i>	Whole of NSW	The plant must be eradicated from the land and the land must be kept free of the plant	1
Miconia	<i>Miconia</i> species	Whole of NSW	The plant must be eradicated from the land and the land must be kept free of the plant	1
Mikania	<i>Mikania micrantha</i>	Whole of NSW	The plant must be eradicated from the land and the land must be kept free of the plant	1
Mimosa	<i>Mimosa pigra</i>	Whole of NSW	The plant must be eradicated from the land and the land must be kept free of the plant	1
Parthenium weed	<i>Parthenium hysterophorus</i>	Whole of NSW	The plant must be eradicated from the land and the land must be kept free of the plant	1
Pond apple	<i>Annona glabra</i>	Whole of NSW	The plant must be eradicated from the land and the land must be kept free of the plant	1
Prickly acacia	<i>Acacia nilotica</i>	Whole of NSW	The plant must be eradicated from the land and the land must be kept free of the plant	1
Rubbervine	<i>Cryptostegia grandiflora</i>	Whole of NSW	The plant must be eradicated from the land and the land must be kept free of the plant	1

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Senegal tea plant	<i>Gymnocroronis spilanthoides</i>	Whole of NSW	The plant must be eradicated from the land and the land must be kept free of the plant	1
Siam weed	<i>Chromolaena odorata</i>	Whole of NSW	The plant must be eradicated from the land and the land must be kept free of the plant	1
Spotted knapweed	<i>Centaurea stoebe</i> subspecies <i>micranthos</i>	Whole of NSW	The plant must be eradicated from the land and the land must be kept free of the plant	1
Water caltrop	<i>Trapa</i> species	Whole of NSW	The plant must be eradicated from the land and the land must be kept free of the plant	1
Water lettuce	<i>Pistia stratiotes</i>	Whole of NSW	The plant must be eradicated from the land and the land must be kept free of the plant	1
Water soldier	<i>Stratiotes aloides</i>	Whole of NSW	The plant must be eradicated from the land and the land must be kept free of the plant	1
Witchweed	<i>Striga</i> species except the native <i>Striga parviflora</i>	Whole of NSW	The plant must be eradicated from the land and the land must be kept free of the plant	1
Yellow burrhead	<i>Limncharis flava</i>	Whole of NSW	The plant must be eradicated from the land and the land must be kept free of the plant	1

SCHEDULE 2

Class 2 Noxious Weeds

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Aleman grass	<i>Echinochloa polystachya</i>	Bellingen Shire Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Aleman grass	<i>Echinochloa polystachya</i>	Clarence Valley Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Aleman grass	<i>Echinochloa polystachya</i>	Coffs Harbour City Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Aleman grass	<i>Echinochloa polystachya</i>	Far North Coast County Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Aleman grass	<i>Echinochloa polystachya</i>	Gloucester Shire Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Aleman grass	<i>Echinochloa polystachya</i>	Great Lakes Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Aleman grass	<i>Echinochloa polystachya</i>	Greater Taree City Council	The plant must be eradicated from the land and the land must be kept free of the plant	2

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Aleman grass	<i>Echinochloa polystachya</i>	Kempsey Shire Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Aleman grass	<i>Echinochloa polystachya</i>	Nambucca Shire Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Aleman grass	<i>Echinochloa polystachya</i>	Port Macquarie-Hastings Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Alligator weed	<i>Alternanthera philoxeroides</i>	Whole of NSW except the local control authorities listed by name in Schedule 3 of this Order for this species	The plant must be eradicated from the land and the land must be kept free of the plant	2
Bitou bush	<i>Chrysanthemoides monilifera</i> subspecies <i>rotundata</i>	Lord Howe Island Board	The plant must be eradicated from the land and the land must be kept free of the plant	2
Black willow	<i>Salix nigra</i>	Balranald Shire Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Black willow	<i>Salix nigra</i>	Carrathool Shire Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Black willow	<i>Salix nigra</i>	Central Murray County Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Black willow	<i>Salix nigra</i>	Coolamon Shire Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Black willow	<i>Salix nigra</i>	Cootamundra Shire Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Black willow	<i>Salix nigra</i>	Corowa Shire Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Black willow	<i>Salix nigra</i>	Greater Hume Shire Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Black willow	<i>Salix nigra</i>	Griffith City Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Black willow	<i>Salix nigra</i>	Hay Shire Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Black willow	<i>Salix nigra</i>	Jerilderie Shire Council	The plant must be eradicated from the land and the land must be kept free of the plant	2

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Black willow	<i>Salix nigra</i>	June Shire Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Black willow	<i>Salix nigra</i>	Leeton Shire Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Black willow	<i>Salix nigra</i>	Lockhart Shire Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Black willow	<i>Salix nigra</i>	Murrumbidgee Shire Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Black willow	<i>Salix nigra</i>	Narrandera Shire Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Black willow	<i>Salix nigra</i>	Temora Shire Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Black willow	<i>Salix nigra</i>	The Council of the Shire of Wakool	The plant must be eradicated from the land and the land must be kept free of the plant	2
Black willow	<i>Salix nigra</i>	Tumbarumba Shire Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Black willow	<i>Salix nigra</i>	Tumut Shire Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Black willow	<i>Salix nigra</i>	Urana Shire Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Black willow	<i>Salix nigra</i>	Wagga Wagga City Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Black willow	<i>Salix nigra</i>	Wentworth Shire Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Blue hound's tongue	<i>Cynoglossum creticum</i>	Bega Valley Shire Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Boneseed	<i>Chrysanthemoides monilifera</i> subspecies <i>monilifera</i>	Whole of NSW except the local control authorities listed by name in Schedule 4 of this Order for this species	The plant must be eradicated from the land and the land must be kept free of the plant	2
Cape broom	<i>Genista monspessulana</i>	Balranald Shire Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Cape broom	<i>Genista monspessulana</i>	Bega Valley Shire Council	The plant must be eradicated from the land and the land must be kept free of the plant	2

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Cape broom	<i>Genista monspessulana</i>	Bombala Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Cape broom	<i>Genista monspessulana</i>	Carrathool Shire Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Cape broom	<i>Genista monspessulana</i>	Central Murray County Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Cape broom	<i>Genista monspessulana</i>	Coolamon Shire Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Cape broom	<i>Genista monspessulana</i>	Cooma-Monaro Shire Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Cape broom	<i>Genista monspessulana</i>	Cootamundra Shire Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Cape broom	<i>Genista monspessulana</i>	Corowa Shire Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Cape broom	<i>Genista monspessulana</i>	Cowra Shire Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Cape broom	<i>Genista monspessulana</i>	Eurobodalla Shire Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Cape broom	<i>Genista monspessulana</i>	Gloucester Shire Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Cape broom	<i>Genista monspessulana</i>	Great Lakes Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Cape broom	<i>Genista monspessulana</i>	Greater Taree City Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Cape broom	<i>Genista monspessulana</i>	Griffith City Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Cape broom	<i>Genista monspessulana</i>	Hay Shire Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Cape broom	<i>Genista monspessulana</i>	Jerilderie Shire Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Cape broom	<i>Genista monspessulana</i>	June Shire Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Cape broom	<i>Genista monspessulana</i>	Kempsey Shire Council	The plant must be eradicated from the land and the land must be kept free of the plant	2

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Cape broom	<i>Genista monspessulana</i>	Leeton Shire Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Cape broom	<i>Genista monspessulana</i>	Lockhart Shire Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Cape broom	<i>Genista monspessulana</i>	Mid-Western Regional Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Cape broom	<i>Genista monspessulana</i>	Murrumbidgee Shire Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Cape broom	<i>Genista monspessulana</i>	Narrandera Shire Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Cape broom	<i>Genista monspessulana</i>	Palerang Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Cape broom	<i>Genista monspessulana</i>	Port Macquarie-Hastings Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Cape broom	<i>Genista monspessulana</i>	Snowy River Shire Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Cape broom	<i>Genista monspessulana</i>	Temora Shire Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Cape broom	<i>Genista monspessulana</i>	The Council of the Shire of Wakool	The plant must be eradicated from the land and the land must be kept free of the plant	2
Cape broom	<i>Genista monspessulana</i>	Upper Macquarie County Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Cape broom	<i>Genista monspessulana</i>	Urana Shire Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Cape broom	<i>Genista monspessulana</i>	Wagga Wagga City Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Cape broom	<i>Genista monspessulana</i>	Wentworth Shire Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Gorse	<i>Ulex europaeus</i>	Albury City Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Gorse	<i>Ulex europaeus</i>	Bega Valley Shire Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Gorse	<i>Ulex europaeus</i>	Bombala Council	The plant must be eradicated from the land and the land must be kept free of the plant	2

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Gorse	<i>Ulex europaeus</i>	Cessnock City Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Gorse	<i>Ulex europaeus</i>	Corowa Shire Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Gorse	<i>Ulex europaeus</i>	Cowra Shire Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Gorse	<i>Ulex europaeus</i>	Dungog Shire Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Gorse	<i>Ulex europaeus</i>	Eurobodalla Shire Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Gorse	<i>Ulex europaeus</i>	Glen Innes Severn Shire Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Gorse	<i>Ulex europaeus</i>	Gosford City Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Gorse	<i>Ulex europaeus</i>	Greater Hume Shire Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Gorse	<i>Ulex europaeus</i>	Gundagai Shire Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Gorse	<i>Ulex europaeus</i>	Junee Shire Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Gorse	<i>Ulex europaeus</i>	Lake Macquarie City Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Gorse	<i>Ulex europaeus</i>	Maitland City Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Gorse	<i>Ulex europaeus</i>	Mid-Western Regional Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Gorse	<i>Ulex europaeus</i>	New England Tablelands County Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Gorse	<i>Ulex europaeus</i>	Newcastle City Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Gorse	<i>Ulex europaeus</i>	Port Stephens Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Gorse	<i>Ulex europaeus</i>	Snowy River Shire Council	The plant must be eradicated from the land and the land must be kept free of the plant	2

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Gorse	<i>Ulex europaeus</i>	Southern Slopes County Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Gorse	<i>Ulex europaeus</i>	Tumbarumba Shire Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Gorse	<i>Ulex europaeus</i>	Tumut Shire Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Gorse	<i>Ulex europaeus</i>	Upper Hunter County Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Gorse	<i>Ulex europaeus</i>	Wagga Wagga City Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Gorse	<i>Ulex europaeus</i>	Wyong Shire Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Hygrophila	<i>Hygrophila costata</i>	Auburn Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Hygrophila	<i>Hygrophila costata</i>	Bankstown City Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Hygrophila	<i>Hygrophila costata</i>	Bellingen Shire Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Hygrophila	<i>Hygrophila costata</i>	Blue Mountains City Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Hygrophila	<i>Hygrophila costata</i>	Burwood Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Hygrophila	<i>Hygrophila costata</i>	Camden Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Hygrophila	<i>Hygrophila costata</i>	Campbelltown City Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Hygrophila	<i>Hygrophila costata</i>	Canterbury City Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Hygrophila	<i>Hygrophila costata</i>	Cessnock City Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Hygrophila	<i>Hygrophila costata</i>	City of Canada Bay Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Hygrophila	<i>Hygrophila costata</i>	Clarence Valley Council	The plant must be eradicated from the land and the land must be kept free of the plant	2

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Hygrophila	<i>Hygrophila costata</i>	Coffs Harbour City Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Hygrophila	<i>Hygrophila costata</i>	Council of the City of Sydney	The plant must be eradicated from the land and the land must be kept free of the plant	2
Hygrophila	<i>Hygrophila costata</i>	Dungog Shire Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Hygrophila	<i>Hygrophila costata</i>	Fairfield City Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Hygrophila	<i>Hygrophila costata</i>	Far North Coast County Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Hygrophila	<i>Hygrophila costata</i>	Gloucester Shire Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Hygrophila	<i>Hygrophila costata</i>	Gosford City Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Hygrophila	<i>Hygrophila costata</i>	Great Lakes Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Hygrophila	<i>Hygrophila costata</i>	Greater Taree City Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Hygrophila	<i>Hygrophila costata</i>	Hawkesbury River County Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Hygrophila	<i>Hygrophila costata</i>	Holroyd City Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Hygrophila	<i>Hygrophila costata</i>	Hurstville City Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Hygrophila	<i>Hygrophila costata</i>	Kempsey Shire Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Hygrophila	<i>Hygrophila costata</i>	Kogarah Municipal Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Hygrophila	<i>Hygrophila costata</i>	Ku-ring-gai Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Hygrophila	<i>Hygrophila costata</i>	Lake Macquarie City Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Hygrophila	<i>Hygrophila costata</i>	Lane Cove Municipal Council	The plant must be eradicated from the land and the land must be kept free of the plant	2

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Hygrophila	<i>Hygrophila costata</i>	Leichhardt Municipal Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Hygrophila	<i>Hygrophila costata</i>	Liverpool City Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Hygrophila	<i>Hygrophila costata</i>	Maitland City Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Hygrophila	<i>Hygrophila costata</i>	Manly Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Hygrophila	<i>Hygrophila costata</i>	Marrickville Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Hygrophila	<i>Hygrophila costata</i>	Mosman Municipal Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Hygrophila	<i>Hygrophila costata</i>	Nambucca Shire Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Hygrophila	<i>Hygrophila costata</i>	Newcastle City Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Hygrophila	<i>Hygrophila costata</i>	North Sydney Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Hygrophila	<i>Hygrophila costata</i>	Parramatta City Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Hygrophila	<i>Hygrophila costata</i>	Pittwater Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Hygrophila	<i>Hygrophila costata</i>	Port Macquarie-Hastings Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Hygrophila	<i>Hygrophila costata</i>	Port Stephens Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Hygrophila	<i>Hygrophila costata</i>	Randwick City Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Hygrophila	<i>Hygrophila costata</i>	Rockdale City Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Hygrophila	<i>Hygrophila costata</i>	Ryde City Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Hygrophila	<i>Hygrophila costata</i>	Strathfield Municipal Council	The plant must be eradicated from the land and the land must be kept free of the plant	2

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Hygrophila	<i>Hygrophila costata</i>	Sutherland Shire Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Hygrophila	<i>Hygrophila costata</i>	The Council of the City of Botany Bay	The plant must be eradicated from the land and the land must be kept free of the plant	2
Hygrophila	<i>Hygrophila costata</i>	The Council of the Municipality of Ashfield	The plant must be eradicated from the land and the land must be kept free of the plant	2
Hygrophila	<i>Hygrophila costata</i>	The Council of the Municipality of Hunters Hill	The plant must be eradicated from the land and the land must be kept free of the plant	2
Hygrophila	<i>Hygrophila costata</i>	The Council of the Shire of Hornsby	The plant must be eradicated from the land and the land must be kept free of the plant	2
Hygrophila	<i>Hygrophila costata</i>	Upper Hunter County Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Hygrophila	<i>Hygrophila costata</i>	Warringah Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Hygrophila	<i>Hygrophila costata</i>	Waverley Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Hygrophila	<i>Hygrophila costata</i>	Willoughby City Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Hygrophila	<i>Hygrophila costata</i>	Wollondilly Shire Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Hygrophila	<i>Hygrophila costata</i>	Woollahra Municipal Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Hygrophila	<i>Hygrophila costata</i>	Wyong Shire Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Mesquite	<i>Prosopis species</i>	Albury City Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Mesquite	<i>Prosopis species</i>	Balranald Shire Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Mesquite	<i>Prosopis species</i>	Bland Shire Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Mesquite	<i>Prosopis species</i>	Bogan Shire Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Mesquite	<i>Prosopis species</i>	Bourke Shire Council	The plant must be eradicated from the land and the land must be kept free of the plant	2

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Mesquite	<i>Prosopis</i> species	Brewarrina Shire Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Mesquite	<i>Prosopis</i> species	Broken Hill City Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Mesquite	<i>Prosopis</i> species	Cabonne Shire Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Mesquite	<i>Prosopis</i> species	Carrathool Shire Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Mesquite	<i>Prosopis</i> species	Castlereagh Macquarie County Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Mesquite	<i>Prosopis</i> species	Central Darling Shire Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Mesquite	<i>Prosopis</i> species	Central Murray County Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Mesquite	<i>Prosopis</i> species	Cobar Shire Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Mesquite	<i>Prosopis</i> species	Coolamon Shire Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Mesquite	<i>Prosopis</i> species	Cootamundra Shire Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Mesquite	<i>Prosopis</i> species	Corowa Shire Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Mesquite	<i>Prosopis</i> species	Cowra Shire Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Mesquite	<i>Prosopis</i> species	Dubbo City Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Mesquite	<i>Prosopis</i> species	Forbes Shire Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Mesquite	<i>Prosopis</i> species	Glen Innes Severn Shire Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Mesquite	<i>Prosopis</i> species	Greater Hume Shire Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Mesquite	<i>Prosopis</i> species	Griffith City Council	The plant must be eradicated from the land and the land must be kept free of the plant	2

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Mesquite	<i>Prosopis</i> species	Gundagai Shire Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Mesquite	<i>Prosopis</i> species	Gunnedah Shire Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Mesquite	<i>Prosopis</i> species	Gwydir Shire Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Mesquite	<i>Prosopis</i> species	Hay Shire Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Mesquite	<i>Prosopis</i> species	Inverell Shire Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Mesquite	<i>Prosopis</i> species	Jerilderie Shire Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Mesquite	<i>Prosopis</i> species	Junee Shire Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Mesquite	<i>Prosopis</i> species	Lachlan Shire Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Mesquite	<i>Prosopis</i> species	Leeton Shire Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Mesquite	<i>Prosopis</i> species	Liverpool Plains Shire Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Mesquite	<i>Prosopis</i> species	Lockhart Shire Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Mesquite	<i>Prosopis</i> species	Mid-Western Regional Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Mesquite	<i>Prosopis</i> species	Moree Plains Shire Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Mesquite	<i>Prosopis</i> species	Murrumbidgee Shire Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Mesquite	<i>Prosopis</i> species	Narrabri Shire Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Mesquite	<i>Prosopis</i> species	Narrandera Shire Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Mesquite	<i>Prosopis</i> species	Narromine Shire Council	The plant must be eradicated from the land and the land must be kept free of the plant	2

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Mesquite	<i>Prosopis</i> species	New England Tablelands County Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Mesquite	<i>Prosopis</i> species	Orange City Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Mesquite	<i>Prosopis</i> species	Parkes Shire Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Mesquite	<i>Prosopis</i> species	Southern Slopes County Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Mesquite	<i>Prosopis</i> species	Tamworth Regional Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Mesquite	<i>Prosopis</i> species	Temora Shire Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Mesquite	<i>Prosopis</i> species	Tenterfield Shire Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Mesquite	<i>Prosopis</i> species	The Council of the Shire of Wakool	The plant must be eradicated from the land and the land must be kept free of the plant	2
Mesquite	<i>Prosopis</i> species	Tumbarumba Shire Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Mesquite	<i>Prosopis</i> species	Tumut Shire Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Mesquite	<i>Prosopis</i> species	Unincorporated, Western Lands Commission	The plant must be eradicated from the land and the land must be kept free of the plant	2
Mesquite	<i>Prosopis</i> species	Upper Hunter County Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Mesquite	<i>Prosopis</i> species	Upper Lachlan Shire Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Mesquite	<i>Prosopis</i> species	Upper Macquarie County Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Mesquite	<i>Prosopis</i> species	Urana Shire Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Mesquite	<i>Prosopis</i> species	Wagga Wagga City Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Mesquite	<i>Prosopis</i> species	Weddin Shire Council	The plant must be eradicated from the land and the land must be kept free of the plant	2

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Mesquite	<i>Prosopis</i> species	Wellington Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Mesquite	<i>Prosopis</i> species	Wentworth Shire Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Parkinsonia	<i>Parkinsonia aculeata</i>	Albury City Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Parkinsonia	<i>Parkinsonia aculeata</i>	Balranald Shire Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Parkinsonia	<i>Parkinsonia aculeata</i>	Bland Shire Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Parkinsonia	<i>Parkinsonia aculeata</i>	Bogan Shire Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Parkinsonia	<i>Parkinsonia aculeata</i>	Bourke Shire Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Parkinsonia	<i>Parkinsonia aculeata</i>	Brewarrina Shire Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Parkinsonia	<i>Parkinsonia aculeata</i>	Broken Hill City Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Parkinsonia	<i>Parkinsonia aculeata</i>	Cabonne Shire Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Parkinsonia	<i>Parkinsonia aculeata</i>	Carrathool Shire Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Parkinsonia	<i>Parkinsonia aculeata</i>	Castlereagh Macquarie County Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Parkinsonia	<i>Parkinsonia aculeata</i>	Central Darling Shire Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Parkinsonia	<i>Parkinsonia aculeata</i>	Central Murray County Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Parkinsonia	<i>Parkinsonia aculeata</i>	Cobar Shire Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Parkinsonia	<i>Parkinsonia aculeata</i>	Coolamon Shire Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Parkinsonia	<i>Parkinsonia aculeata</i>	Cootamundra Shire Council	The plant must be eradicated from the land and the land must be kept free of the plant	2

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Parkinsonia	<i>Parkinsonia aculeata</i>	Corowa Shire Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Parkinsonia	<i>Parkinsonia aculeata</i>	Cowra Shire Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Parkinsonia	<i>Parkinsonia aculeata</i>	Dubbo City Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Parkinsonia	<i>Parkinsonia aculeata</i>	Forbes Shire Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Parkinsonia	<i>Parkinsonia aculeata</i>	Glen Innes Severn Shire Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Parkinsonia	<i>Parkinsonia aculeata</i>	Greater Hume Shire Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Parkinsonia	<i>Parkinsonia aculeata</i>	Griffith City Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Parkinsonia	<i>Parkinsonia aculeata</i>	Gundagai Shire Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Parkinsonia	<i>Parkinsonia aculeata</i>	Gunnedah Shire Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Parkinsonia	<i>Parkinsonia aculeata</i>	Gwydir Shire Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Parkinsonia	<i>Parkinsonia aculeata</i>	Hay Shire Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Parkinsonia	<i>Parkinsonia aculeata</i>	Inverell Shire Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Parkinsonia	<i>Parkinsonia aculeata</i>	Jerilderie Shire Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Parkinsonia	<i>Parkinsonia aculeata</i>	June Shire Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Parkinsonia	<i>Parkinsonia aculeata</i>	Lachlan Shire Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Parkinsonia	<i>Parkinsonia aculeata</i>	Leeton Shire Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Parkinsonia	<i>Parkinsonia aculeata</i>	Liverpool Plains Shire Council	The plant must be eradicated from the land and the land must be kept free of the plant	2

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Parkinsonia	<i>Parkinsonia aculeata</i>	Lockhart Shire Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Parkinsonia	<i>Parkinsonia aculeata</i>	Mid-Western Regional Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Parkinsonia	<i>Parkinsonia aculeata</i>	Moree Plains Shire Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Parkinsonia	<i>Parkinsonia aculeata</i>	Murrumbidgee Shire Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Parkinsonia	<i>Parkinsonia aculeata</i>	Narrabri Shire Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Parkinsonia	<i>Parkinsonia aculeata</i>	Narrandera Shire Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Parkinsonia	<i>Parkinsonia aculeata</i>	Narromine Shire Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Parkinsonia	<i>Parkinsonia aculeata</i>	New England Tablelands County Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Parkinsonia	<i>Parkinsonia aculeata</i>	Orange City Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Parkinsonia	<i>Parkinsonia aculeata</i>	Parkes Shire Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Parkinsonia	<i>Parkinsonia aculeata</i>	Southern Slopes County Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Parkinsonia	<i>Parkinsonia aculeata</i>	Tamworth Regional Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Parkinsonia	<i>Parkinsonia aculeata</i>	Temora Shire Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Parkinsonia	<i>Parkinsonia aculeata</i>	Tenterfield Shire Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Parkinsonia	<i>Parkinsonia aculeata</i>	The Council of the Shire of Wakool	The plant must be eradicated from the land and the land must be kept free of the plant	2
Parkinsonia	<i>Parkinsonia aculeata</i>	Tumbarumba Shire Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Parkinsonia	<i>Parkinsonia aculeata</i>	Tumut Shire Council	The plant must be eradicated from the land and the land must be kept free of the plant	2

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Parkinsonia	<i>Parkinsonia aculeata</i>	Unincorporated, Western Lands Commission	The plant must be eradicated from the land and the land must be kept free of the plant	2
Parkinsonia	<i>Parkinsonia aculeata</i>	Upper Hunter County Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Parkinsonia	<i>Parkinsonia aculeata</i>	Upper Lachlan Shire Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Parkinsonia	<i>Parkinsonia aculeata</i>	Upper Macquarie County Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Parkinsonia	<i>Parkinsonia aculeata</i>	Urana Shire Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Parkinsonia	<i>Parkinsonia aculeata</i>	Wagga Wagga City Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Parkinsonia	<i>Parkinsonia aculeata</i>	Weddin Shire Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Parkinsonia	<i>Parkinsonia aculeata</i>	Wellington Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Parkinsonia	<i>Parkinsonia aculeata</i>	Wentworth Shire Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Salvinia	<i>Salvinia molesta</i>	Whole of NSW except the local control authorities listed by name in Schedule 3 of this Order for this species	The plant must be eradicated from the land and the land must be kept free of the plant	2
Tropical soda apple	<i>Solanum viarum</i>	Bellingen Shire Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Tropical soda apple	<i>Solanum viarum</i>	Clarence Valley Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Tropical soda apple	<i>Solanum viarum</i>	Coffs Harbour City Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Tropical soda apple	<i>Solanum viarum</i>	Far North Coast County Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Tropical soda apple	<i>Solanum viarum</i>	Nambucca Shire Council	The plant must be eradicated from the land and the land must be kept free of the plant	2

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Tropical soda apple	<i>Solanum viarum</i>	Whole of NSW except the local control authorities listed by name in Schedule 3 of this Order for this species	The plant must be eradicated from the land and the land must be kept free of the plant	2
Water hyacinth	<i>Eichhornia crassipes</i>	Whole of NSW except the local control authorities listed by name in Schedules 3 and 4 of this Order for this species	The plant must be eradicated from the land and the land must be kept free of the plant	2

SCHEDULE 3

Class 3 Noxious Weeds

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Alligator weed	<i>Alternanthera philoxeroides</i>	Auburn Council	The plant must be fully and continuously suppressed and destroyed	3
Alligator weed	<i>Alternanthera philoxeroides</i>	Bankstown City Council	The plant must be fully and continuously suppressed and destroyed	3
Alligator weed	<i>Alternanthera philoxeroides</i>	Burwood Council	The plant must be fully and continuously suppressed and destroyed	3
Alligator weed	<i>Alternanthera philoxeroides</i>	Camden Council	The plant must be fully and continuously suppressed and destroyed	3
Alligator weed	<i>Alternanthera philoxeroides</i>	Campbelltown City Council	The plant must be fully and continuously suppressed and destroyed	3
Alligator weed	<i>Alternanthera philoxeroides</i>	Canterbury City Council	The plant must be fully and continuously suppressed and destroyed	3
Alligator weed	<i>Alternanthera philoxeroides</i>	City of Canada Bay Council	The plant must be fully and continuously suppressed and destroyed	3
Alligator weed	<i>Alternanthera philoxeroides</i>	Council of the City of Sydney	The plant must be fully and continuously suppressed and destroyed	3
Alligator weed	<i>Alternanthera philoxeroides</i>	Fairfield City Council	The plant must be fully and continuously suppressed and destroyed	3
Alligator weed	<i>Alternanthera philoxeroides</i>	Gosford City Council	The plant must be fully and continuously suppressed and destroyed	3
Alligator weed	<i>Alternanthera philoxeroides</i>	Hawkesbury River County Council	The plant must be fully and continuously suppressed and destroyed	3
Alligator weed	<i>Alternanthera philoxeroides</i>	Holroyd City Council	The plant must be fully and continuously suppressed and destroyed	3
Alligator weed	<i>Alternanthera philoxeroides</i>	Hurstville City Council	The plant must be fully and continuously suppressed and destroyed	3
Alligator weed	<i>Alternanthera philoxeroides</i>	Kogarah Municipal Council	The plant must be fully and continuously suppressed and destroyed	3
Alligator weed	<i>Alternanthera philoxeroides</i>	Ku-ring-gai Council	The plant must be fully and continuously suppressed and destroyed	3

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Alligator weed	<i>Alternanthera philoxeroides</i>	Lake Macquarie City Council	The plant must be fully and continuously suppressed and destroyed	3
Alligator weed	<i>Alternanthera philoxeroides</i>	Lane Cove Municipal Council	The plant must be fully and continuously suppressed and destroyed	3
Alligator weed	<i>Alternanthera philoxeroides</i>	Leichhardt Municipal Council	The plant must be fully and continuously suppressed and destroyed	3
Alligator weed	<i>Alternanthera philoxeroides</i>	Liverpool City Council	The plant must be fully and continuously suppressed and destroyed	3
Alligator weed	<i>Alternanthera philoxeroides</i>	Maitland City Council	The plant must be fully and continuously suppressed and destroyed	3
Alligator weed	<i>Alternanthera philoxeroides</i>	Manly Council	The plant must be fully and continuously suppressed and destroyed	3
Alligator weed	<i>Alternanthera philoxeroides</i>	Marrickville Council	The plant must be fully and continuously suppressed and destroyed	3
Alligator weed	<i>Alternanthera philoxeroides</i>	Mosman Municipal Council	The plant must be fully and continuously suppressed and destroyed	3
Alligator weed	<i>Alternanthera philoxeroides</i>	Newcastle City Council	The plant must be fully and continuously suppressed and destroyed	3
Alligator weed	<i>Alternanthera philoxeroides</i>	North Sydney Council	The plant must be fully and continuously suppressed and destroyed	3
Alligator weed	<i>Alternanthera philoxeroides</i>	Parramatta City Council	The plant must be fully and continuously suppressed and destroyed	3
Alligator weed	<i>Alternanthera philoxeroides</i>	Pittwater Council	The plant must be fully and continuously suppressed and destroyed	3
Alligator weed	<i>Alternanthera philoxeroides</i>	Port Stephens Council	The plant must be fully and continuously suppressed and destroyed	3
Alligator weed	<i>Alternanthera philoxeroides</i>	Randwick City Council	The plant must be fully and continuously suppressed and destroyed	3
Alligator weed	<i>Alternanthera philoxeroides</i>	Rockdale City Council	The plant must be fully and continuously suppressed and destroyed	3
Alligator weed	<i>Alternanthera philoxeroides</i>	Ryde City Council	The plant must be fully and continuously suppressed and destroyed	3
Alligator weed	<i>Alternanthera philoxeroides</i>	Strathfield Municipal Council	The plant must be fully and continuously suppressed and destroyed	3
Alligator weed	<i>Alternanthera philoxeroides</i>	Sutherland Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Alligator weed	<i>Alternanthera philoxeroides</i>	The Council of the City of Botany Bay	The plant must be fully and continuously suppressed and destroyed	3
Alligator weed	<i>Alternanthera philoxeroides</i>	The Council of the Municipality of Ashfield	The plant must be fully and continuously suppressed and destroyed	3
Alligator weed	<i>Alternanthera philoxeroides</i>	The Council of the Municipality of Hunters Hill	The plant must be fully and continuously suppressed and destroyed	3
Alligator weed	<i>Alternanthera philoxeroides</i>	The Council of the Shire of Hornsby	The plant must be fully and continuously suppressed and destroyed	3

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Alligator weed	<i>Alternanthera philoxeroides</i>	Warringah Council	The plant must be fully and continuously suppressed and destroyed	3
Alligator weed	<i>Alternanthera philoxeroides</i>	Waverley Council	The plant must be fully and continuously suppressed and destroyed	3
Alligator weed	<i>Alternanthera philoxeroides</i>	Willoughby City Council	The plant must be fully and continuously suppressed and destroyed	3
Alligator weed	<i>Alternanthera philoxeroides</i>	Wollondilly Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Alligator weed	<i>Alternanthera philoxeroides</i>	Woollahra Municipal Council	The plant must be fully and continuously suppressed and destroyed	3
Alligator weed	<i>Alternanthera philoxeroides</i>	Wyong Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Arundinaria reed	<i>Arundinaria</i> species	Lord Howe Island Board	The plant must be fully and continuously suppressed and destroyed	3
Bitou bush	<i>Chrysanthemoides monilifera</i> subspecies <i>rotundata</i>	Auburn Council	The plant must be fully and continuously suppressed and destroyed	3
Bitou bush	<i>Chrysanthemoides monilifera</i> subspecies <i>rotundata</i>	Bankstown City Council	The plant must be fully and continuously suppressed and destroyed	3
Bitou bush	<i>Chrysanthemoides monilifera</i> subspecies <i>rotundata</i>	Bega Valley Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Bitou bush	<i>Chrysanthemoides monilifera</i> subspecies <i>rotundata</i>	Blue Mountains City Council	The plant must be fully and continuously suppressed and destroyed	3
Bitou bush	<i>Chrysanthemoides monilifera</i> subspecies <i>rotundata</i>	Burwood Council	The plant must be fully and continuously suppressed and destroyed	3
Bitou bush	<i>Chrysanthemoides monilifera</i> subspecies <i>rotundata</i>	Canterbury City Council	The plant must be fully and continuously suppressed and destroyed	3
Bitou bush	<i>Chrysanthemoides monilifera</i> subspecies <i>rotundata</i>	City of Canada Bay Council	The plant must be fully and continuously suppressed and destroyed	3
Bitou bush	<i>Chrysanthemoides monilifera</i> subspecies <i>rotundata</i>	Council of the City of Sydney	The plant must be fully and continuously suppressed and destroyed	3
Bitou bush	<i>Chrysanthemoides monilifera</i> subspecies <i>rotundata</i>	Fairfield City Council	The plant must be fully and continuously suppressed and destroyed	3
Bitou bush	<i>Chrysanthemoides monilifera</i> subspecies <i>rotundata</i>	Holroyd City Council	The plant must be fully and continuously suppressed and destroyed	3
Bitou bush	<i>Chrysanthemoides monilifera</i> subspecies <i>rotundata</i>	Hurstville City Council	The plant must be fully and continuously suppressed and destroyed	3
Bitou bush	<i>Chrysanthemoides monilifera</i> subspecies <i>rotundata</i>	Kogarah Municipal Council	The plant must be fully and continuously suppressed and destroyed	3

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Bitou bush	<i>Chrysanthemoides monilifera</i> subspecies <i>rotundata</i>	Ku-ring-gai Council	The plant must be fully and continuously suppressed and destroyed	3
Bitou bush	<i>Chrysanthemoides monilifera</i> subspecies <i>rotundata</i>	Lane Cove Municipal Council	The plant must be fully and continuously suppressed and destroyed	3
Bitou bush	<i>Chrysanthemoides monilifera</i> subspecies <i>rotundata</i>	Leichhardt Municipal Council	The plant must be fully and continuously suppressed and destroyed	3
Bitou bush	<i>Chrysanthemoides monilifera</i> subspecies <i>rotundata</i>	Liverpool City Council	The plant must be fully and continuously suppressed and destroyed	3
Bitou bush	<i>Chrysanthemoides monilifera</i> subspecies <i>rotundata</i>	Manly Council	The plant must be fully and continuously suppressed and destroyed	3
Bitou bush	<i>Chrysanthemoides monilifera</i> subspecies <i>rotundata</i>	Marrickville Council	The plant must be fully and continuously suppressed and destroyed	3
Bitou bush	<i>Chrysanthemoides monilifera</i> subspecies <i>rotundata</i>	Mosman Municipal Council	The plant must be fully and continuously suppressed and destroyed	3
Bitou bush	<i>Chrysanthemoides monilifera</i> subspecies <i>rotundata</i>	North Sydney Council	The plant must be fully and continuously suppressed and destroyed	3
Bitou bush	<i>Chrysanthemoides monilifera</i> subspecies <i>rotundata</i>	Parramatta City Council	The plant must be fully and continuously suppressed and destroyed	3
Bitou bush	<i>Chrysanthemoides monilifera</i> subspecies <i>rotundata</i>	Pittwater Council	The plant must be fully and continuously suppressed and destroyed	3
Bitou bush	<i>Chrysanthemoides monilifera</i> subspecies <i>rotundata</i>	Randwick City Council	The plant must be fully and continuously suppressed and destroyed	3
Bitou bush	<i>Chrysanthemoides monilifera</i> subspecies <i>rotundata</i>	Rockdale City Council	The plant must be fully and continuously suppressed and destroyed	3
Bitou bush	<i>Chrysanthemoides monilifera</i> subspecies <i>rotundata</i>	Ryde City Council	The plant must be fully and continuously suppressed and destroyed	3
Bitou bush	<i>Chrysanthemoides monilifera</i> subspecies <i>rotundata</i>	Strathfield Municipal Council	The plant must be fully and continuously suppressed and destroyed	3
Bitou bush	<i>Chrysanthemoides monilifera</i> subspecies <i>rotundata</i>	The Council of the City of Botany Bay	The plant must be fully and continuously suppressed and destroyed	3
Bitou bush	<i>Chrysanthemoides monilifera</i> subspecies <i>rotundata</i>	The Council of the Municipality of Ashfield	The plant must be fully and continuously suppressed and destroyed	3
Bitou bush	<i>Chrysanthemoides monilifera</i> subspecies <i>rotundata</i>	The Council of the Municipality of Hunters Hill	The plant must be fully and continuously suppressed and destroyed	3

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Bitou bush	<i>Chrysanthemoides monilifera</i> subspecies <i>rotundata</i>	The Council of the Shire of Hornsby	The plant must be fully and continuously suppressed and destroyed	3
Bitou bush	<i>Chrysanthemoides monilifera</i> subspecies <i>rotundata</i>	Warringah Council	The plant must be fully and continuously suppressed and destroyed	3
Bitou bush	<i>Chrysanthemoides monilifera</i> subspecies <i>rotundata</i>	Waverley Council	The plant must be fully and continuously suppressed and destroyed	3
Bitou bush	<i>Chrysanthemoides monilifera</i> subspecies <i>rotundata</i>	Willoughby City Council	The plant must be fully and continuously suppressed and destroyed	3
Bitou bush	<i>Chrysanthemoides monilifera</i> subspecies <i>rotundata</i>	Woollahra Municipal Council	The plant must be fully and continuously suppressed and destroyed	3
Black willow	<i>Salix nigra</i>	Albury City Council	The plant must be fully and continuously suppressed and destroyed	3
Black willow	<i>Salix nigra</i>	Bellingen Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Black willow	<i>Salix nigra</i>	Blue Mountains City Council	The plant must be fully and continuously suppressed and destroyed	3
Black willow	<i>Salix nigra</i>	Clarence Valley Council	The plant must be fully and continuously suppressed and destroyed	3
Black willow	<i>Salix nigra</i>	Gundagai Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Broad-leaf pepper tree	<i>Schinus terebinthifolius</i>	Bellingen Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Broad-leaf pepper tree	<i>Schinus terebinthifolius</i>	Clarence Valley Council	The plant must be fully and continuously suppressed and destroyed	3
Broad-leaf pepper tree	<i>Schinus terebinthifolius</i>	Coffs Harbour City Council	The plant must be fully and continuously suppressed and destroyed	3
Broad-leaf pepper tree	<i>Schinus terebinthifolius</i>	Far North Coast County Council	The plant must be fully and continuously suppressed and destroyed	3
Broad-leaf pepper tree	<i>Schinus terebinthifolius</i>	Gloucester Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Broad-leaf pepper tree	<i>Schinus terebinthifolius</i>	Great Lakes Council	The plant must be fully and continuously suppressed and destroyed	3
Broad-leaf pepper tree	<i>Schinus terebinthifolius</i>	Greater Taree City Council	The plant must be fully and continuously suppressed and destroyed	3
Broad-leaf pepper tree	<i>Schinus terebinthifolius</i>	Kempsey Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Broad-leaf pepper tree	<i>Schinus terebinthifolius</i>	Nambucca Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Broad-leaf pepper tree	<i>Schinus terebinthifolius</i>	Port Macquarie-Hastings Council	The plant must be fully and continuously suppressed and destroyed	3
Cape broom	<i>Genista monspessulana</i>	Ku-ring-gai Council	The plant must be fully and continuously suppressed and destroyed	3

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Cape broom	<i>Genista monspessulana</i>	Lane Cove Municipal Council	The plant must be fully and continuously suppressed and destroyed	3
Cape broom	<i>Genista monspessulana</i>	Manly Council	The plant must be fully and continuously suppressed and destroyed	3
Cape broom	<i>Genista monspessulana</i>	North Sydney Council	The plant must be fully and continuously suppressed and destroyed	3
Cape broom	<i>Genista monspessulana</i>	Parramatta City Council	The plant must be fully and continuously suppressed and destroyed	3
Cape broom	<i>Genista monspessulana</i>	Ryde City Council	The plant must be fully and continuously suppressed and destroyed	3
Cape broom	<i>Genista monspessulana</i>	The Council of the Municipality of Hunters Hill	The plant must be fully and continuously suppressed and destroyed	3
Cape broom	<i>Genista monspessulana</i>	The Council of the Shire of Hornsby	The plant must be fully and continuously suppressed and destroyed	3
Cape broom	<i>Genista monspessulana</i>	Willoughby City Council	The plant must be fully and continuously suppressed and destroyed	3
Castor oil plant	<i>Ricinus communis</i>	Lord Howe Island Board	The plant must be fully and continuously suppressed and destroyed	3
Cherry guava	<i>Psidium cattleianum</i>	Lord Howe Island Board	The plant must be fully and continuously suppressed and destroyed	3
Chilean needle grass	<i>Nassella neesiana</i>	Albury City Council	The plant must be fully and continuously suppressed and destroyed and the plant must not be sold, propagated or knowingly distributed	3
Chilean needle grass	<i>Nassella neesiana</i>	Balranald Shire Council	The plant must be fully and continuously suppressed and destroyed and the plant must not be sold, propagated or knowingly distributed	3
Chilean needle grass	<i>Nassella neesiana</i>	Bland Shire Council	The plant must be fully and continuously suppressed and destroyed and the plant must not be sold, propagated or knowingly distributed	3
Chilean needle grass	<i>Nassella neesiana</i>	Carrathool Shire Council	The plant must be fully and continuously suppressed and destroyed and the plant must not be sold, propagated or knowingly distributed	3
Chilean needle grass	<i>Nassella neesiana</i>	Central Murray County Council	The plant must be fully and continuously suppressed and destroyed and the plant must not be sold, propagated or knowingly distributed	3
Chilean needle grass	<i>Nassella neesiana</i>	Coolamon Shire Council	The plant must be fully and continuously suppressed and destroyed and the plant must not be sold, propagated or knowingly distributed	3
Chilean needle grass	<i>Nassella neesiana</i>	Cootamundra Shire Council	The plant must be fully and continuously suppressed and destroyed and the plant must not be sold, propagated or knowingly distributed	3

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Chilean needle grass	<i>Nassella neesiana</i>	Corowa Shire Council	The plant must be fully and continuously suppressed and destroyed and the plant must not be sold, propagated or knowingly distributed	3
Chilean needle grass	<i>Nassella neesiana</i>	Greater Hume Shire Council	The plant must be fully and continuously suppressed and destroyed and the plant must not be sold, propagated or knowingly distributed	3
Chilean needle grass	<i>Nassella neesiana</i>	Griffith City Council	The plant must be fully and continuously suppressed and destroyed and the plant must not be sold, propagated or knowingly distributed	3
Chilean needle grass	<i>Nassella neesiana</i>	Gundagai Shire Council	The plant must be fully and continuously suppressed and destroyed and the plant must not be sold, propagated or knowingly distributed	3
Chilean needle grass	<i>Nassella neesiana</i>	Hay Shire Council	The plant must be fully and continuously suppressed and destroyed and the plant must not be sold, propagated or knowingly distributed	3
Chilean needle grass	<i>Nassella neesiana</i>	Jerilderie Shire Council	The plant must be fully and continuously suppressed and destroyed and the plant must not be sold, propagated or knowingly distributed	3
Chilean needle grass	<i>Nassella neesiana</i>	Junee Shire Council	The plant must be fully and continuously suppressed and destroyed and the plant must not be sold, propagated or knowingly distributed	3
Chilean needle grass	<i>Nassella neesiana</i>	Leeton Shire Council	The plant must be fully and continuously suppressed and destroyed and the plant must not be sold, propagated or knowingly distributed	3
Chilean needle grass	<i>Nassella neesiana</i>	Lockhart Shire Council	The plant must be fully and continuously suppressed and destroyed and the plant must not be sold, propagated or knowingly distributed	3
Chilean needle grass	<i>Nassella neesiana</i>	Murrumbidgee Shire Council	The plant must be fully and continuously suppressed and destroyed and the plant must not be sold, propagated or knowingly distributed	3
Chilean needle grass	<i>Nassella neesiana</i>	Narrandera Shire Council	The plant must be fully and continuously suppressed and destroyed and the plant must not be sold, propagated or knowingly distributed	3
Chilean needle grass	<i>Nassella neesiana</i>	Temora Shire Council	The plant must be fully and continuously suppressed and destroyed and the plant must not be sold, propagated or knowingly distributed	3
Chilean needle grass	<i>Nassella neesiana</i>	The Council of the Shire of Wakool	The plant must be fully and continuously suppressed and destroyed and the plant must not be sold, propagated or knowingly distributed	3

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Chilean needle grass	<i>Nassella neesiana</i>	Tumbarumba Shire Council	The plant must be fully and continuously suppressed and destroyed and the plant must not be sold, propagated or knowingly distributed	3
Chilean needle grass	<i>Nassella neesiana</i>	Tumut Shire Council	The plant must be fully and continuously suppressed and destroyed and the plant must not be sold, propagated or knowingly distributed	3
Chilean needle grass	<i>Nassella neesiana</i>	Urana Shire Council	The plant must be fully and continuously suppressed and destroyed and the plant must not be sold, propagated or knowingly distributed	3
Chilean needle grass	<i>Nassella neesiana</i>	Wagga Wagga City Council	The plant must be fully and continuously suppressed and destroyed and the plant must not be sold, propagated or knowingly distributed	3
Chilean needle grass	<i>Nassella neesiana</i>	Wentworth Shire Council	The plant must be fully and continuously suppressed and destroyed and the plant must not be sold, propagated or knowingly distributed	3
Chinese celtis	<i>Celtis sinensis</i>	Bellingen Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Chinese celtis	<i>Celtis sinensis</i>	Clarence Valley Council	The plant must be fully and continuously suppressed and destroyed	3
Chinese celtis	<i>Celtis sinensis</i>	Coffs Harbour City Council	The plant must be fully and continuously suppressed and destroyed	3
Chinese celtis	<i>Celtis sinensis</i>	Far North Coast County Council	The plant must be fully and continuously suppressed and destroyed	3
Chinese celtis	<i>Celtis sinensis</i>	Gloucester Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Chinese celtis	<i>Celtis sinensis</i>	Great Lakes Council	The plant must be fully and continuously suppressed and destroyed	3
Chinese celtis	<i>Celtis sinensis</i>	Greater Taree City Council	The plant must be fully and continuously suppressed and destroyed	3
Chinese celtis	<i>Celtis sinensis</i>	Kempsey Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Chinese celtis	<i>Celtis sinensis</i>	Nambucca Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Chinese celtis	<i>Celtis sinensis</i>	Port Macquarie-Hastings Council	The plant must be fully and continuously suppressed and destroyed	3
Chinese tallow tree	<i>Triadica sebifera</i>	Bellingen Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Chinese tallow tree	<i>Triadica sebifera</i>	Clarence Valley Council	The plant must be fully and continuously suppressed and destroyed	3
Chinese tallow tree	<i>Triadica sebifera</i>	Coffs Harbour City Council	The plant must be fully and continuously suppressed and destroyed	3
Chinese tallow tree	<i>Triadica sebifera</i>	Far North Coast County Council	The plant must be fully and continuously suppressed and destroyed	3

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Chinese tallow tree	<i>Triadica sebifera</i>	Nambucca Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Columbus grass	<i>Sorghum x almum</i>	Bogan Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Columbus grass	<i>Sorghum x almum</i>	Bourke Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Columbus grass	<i>Sorghum x almum</i>	Brewarrina Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Columbus grass	<i>Sorghum x almum</i>	Broken Hill City Council	The plant must be fully and continuously suppressed and destroyed	3
Columbus grass	<i>Sorghum x almum</i>	Cabonne Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Columbus grass	<i>Sorghum x almum</i>	Castlereagh Macquarie County Council	The plant must be fully and continuously suppressed and destroyed	3
Columbus grass	<i>Sorghum x almum</i>	Central Darling Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Columbus grass	<i>Sorghum x almum</i>	Cobar Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Columbus grass	<i>Sorghum x almum</i>	Cowra Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Columbus grass	<i>Sorghum x almum</i>	Dubbo City Council	The plant must be fully and continuously suppressed and destroyed	3
Columbus grass	<i>Sorghum x almum</i>	Forbes Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Columbus grass	<i>Sorghum x almum</i>	Lachlan Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Columbus grass	<i>Sorghum x almum</i>	Mid-Western Regional Council	The plant must be fully and continuously suppressed and destroyed	3
Columbus grass	<i>Sorghum x almum</i>	Narromine Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Columbus grass	<i>Sorghum x almum</i>	Orange City Council	The plant must be fully and continuously suppressed and destroyed	3
Columbus grass	<i>Sorghum x almum</i>	Parkes Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Columbus grass	<i>Sorghum x almum</i>	Unincorporated, Western Lands Commission	The plant must be fully and continuously suppressed and destroyed	3
Columbus grass	<i>Sorghum x almum</i>	Upper Macquarie County Council	The plant must be fully and continuously suppressed and destroyed	3
Columbus grass	<i>Sorghum x almum</i>	Weddin Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Columbus grass	<i>Sorghum x almum</i>	Wellington Council	The plant must be fully and continuously suppressed and destroyed	3
Coolatai grass	<i>Hyparrhenia hirta</i>	Albury City Council	The plant must be fully and continuously suppressed and destroyed	3

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Coolatai grass	<i>Hyparrhenia hirta</i>	Balranald Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Coolatai grass	<i>Hyparrhenia hirta</i>	Bland Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Coolatai grass	<i>Hyparrhenia hirta</i>	Cabonne Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Coolatai grass	<i>Hyparrhenia hirta</i>	Carrathool Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Coolatai grass	<i>Hyparrhenia hirta</i>	Central Murray County Council	The plant must be fully and continuously suppressed and destroyed	3
Coolatai grass	<i>Hyparrhenia hirta</i>	Coolamon Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Coolatai grass	<i>Hyparrhenia hirta</i>	Cootamundra Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Coolatai grass	<i>Hyparrhenia hirta</i>	Corowa Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Coolatai grass	<i>Hyparrhenia hirta</i>	Dubbo City Council	The plant must be fully and continuously suppressed and destroyed	3
Coolatai grass	<i>Hyparrhenia hirta</i>	Forbes Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Coolatai grass	<i>Hyparrhenia hirta</i>	Greater Hume Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Coolatai grass	<i>Hyparrhenia hirta</i>	Griffith City Council	The plant must be fully and continuously suppressed and destroyed	3
Coolatai grass	<i>Hyparrhenia hirta</i>	Gundagai Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Coolatai grass	<i>Hyparrhenia hirta</i>	Hay Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Coolatai grass	<i>Hyparrhenia hirta</i>	Jerilderie Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Coolatai grass	<i>Hyparrhenia hirta</i>	Junee Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Coolatai grass	<i>Hyparrhenia hirta</i>	Leeton Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Coolatai grass	<i>Hyparrhenia hirta</i>	Lockhart Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Coolatai grass	<i>Hyparrhenia hirta</i>	Mid-Western Regional Council	The plant must be fully and continuously suppressed and destroyed	3
Coolatai grass	<i>Hyparrhenia hirta</i>	Murrumbidgee Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Coolatai grass	<i>Hyparrhenia hirta</i>	Narrandera Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Coolatai grass	<i>Hyparrhenia hirta</i>	Narromine Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Coolatai grass	<i>Hyparrhenia hirta</i>	Orange City Council	The plant must be fully and continuously suppressed and destroyed	3

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Coolatai grass	<i>Hyparrhenia hirta</i>	Parkes Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Coolatai grass	<i>Hyparrhenia hirta</i>	Temora Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Coolatai grass	<i>Hyparrhenia hirta</i>	The Council of the Shire of Wakool	The plant must be fully and continuously suppressed and destroyed	3
Coolatai grass	<i>Hyparrhenia hirta</i>	Tumbarumba Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Coolatai grass	<i>Hyparrhenia hirta</i>	Tumut Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Coolatai grass	<i>Hyparrhenia hirta</i>	Urana Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Coolatai grass	<i>Hyparrhenia hirta</i>	Wagga Wagga City Council	The plant must be fully and continuously suppressed and destroyed	3
Coolatai grass	<i>Hyparrhenia hirta</i>	Wellington Council	The plant must be fully and continuously suppressed and destroyed	3
Coolatai grass	<i>Hyparrhenia hirta</i>	Wentworth Shire Council	The plant must be fully and continuously suppressed and destroyed	3
East Indian Hygrophila/Hygro	<i>Hygrophila polysperma</i>	Bellingen Shire Council	The plant must be fully and continuously suppressed and destroyed and the plant must not be sold, propagated or knowingly distributed	3
East Indian Hygrophila/Hygro	<i>Hygrophila polysperma</i>	Cessnock City Council	The plant must be fully and continuously suppressed and destroyed and the plant must not be sold, propagated or knowingly distributed	3
East Indian Hygrophila/Hygro	<i>Hygrophila polysperma</i>	Clarence Valley Council	The plant must be fully and continuously suppressed and destroyed and the plant must not be sold, propagated or knowingly distributed	3
East Indian Hygrophila/Hygro	<i>Hygrophila polysperma</i>	Coffs Harbour City Council	The plant must be fully and continuously suppressed and destroyed and the plant must not be sold, propagated or knowingly distributed	3
East Indian Hygrophila/Hygro	<i>Hygrophila polysperma</i>	Dungog Shire Council	The plant must be fully and continuously suppressed and destroyed and the plant must not be sold, propagated or knowingly distributed	3
East Indian Hygrophila/Hygro	<i>Hygrophila polysperma</i>	Far North Coast County Council	The plant must be fully and continuously suppressed and destroyed and the plant must not be sold, propagated or knowingly distributed	3
East Indian Hygrophila/Hygro	<i>Hygrophila polysperma</i>	Gloucester Shire Council	The plant must be fully and continuously suppressed and destroyed and the plant must not be sold, propagated or knowingly distributed	3
East Indian Hygrophila/Hygro	<i>Hygrophila polysperma</i>	Gosford City Council	The plant must be fully and continuously suppressed and destroyed and the plant must not be sold, propagated or knowingly distributed	3

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
East Indian Hygrophila/Hygro	<i>Hygrophila polysperma</i>	Great Lakes Council	The plant must be fully and continuously suppressed and destroyed and the plant must not be sold, propagated or knowingly distributed	3
East Indian Hygrophila/Hygro	<i>Hygrophila polysperma</i>	Greater Taree City Council	The plant must be fully and continuously suppressed and destroyed and the plant must not be sold, propagated or knowingly distributed	3
East Indian Hygrophila/Hygro	<i>Hygrophila polysperma</i>	Kempsey Shire Council	The plant must be fully and continuously suppressed and destroyed and the plant must not be sold, propagated or knowingly distributed	3
East Indian Hygrophila/Hygro	<i>Hygrophila polysperma</i>	Lake Macquarie City Council	The plant must be fully and continuously suppressed and destroyed and the plant must not be sold, propagated or knowingly distributed	3
East Indian Hygrophila/Hygro	<i>Hygrophila polysperma</i>	Maitland City Council	The plant must be fully and continuously suppressed and destroyed and the plant must not be sold, propagated or knowingly distributed	3
East Indian Hygrophila/Hygro	<i>Hygrophila polysperma</i>	Nambucca Shire Council	The plant must be fully and continuously suppressed and destroyed and the plant must not be sold, propagated or knowingly distributed	3
East Indian Hygrophila/Hygro	<i>Hygrophila polysperma</i>	Newcastle City Council	The plant must be fully and continuously suppressed and destroyed and the plant must not be sold, propagated or knowingly distributed	3
East Indian Hygrophila/Hygro	<i>Hygrophila polysperma</i>	Port Macquarie-Hastings Council	The plant must be fully and continuously suppressed and destroyed and the plant must not be sold, propagated or knowingly distributed	3
East Indian Hygrophila/Hygro	<i>Hygrophila polysperma</i>	Port Stephens Council	The plant must be fully and continuously suppressed and destroyed and the plant must not be sold, propagated or knowingly distributed	3
East Indian Hygrophila/Hygro	<i>Hygrophila polysperma</i>	Upper Hunter County Council	The plant must be fully and continuously suppressed and destroyed and the plant must not be sold, propagated or knowingly distributed	3
East Indian Hygrophila/Hygro	<i>Hygrophila polysperma</i>	Wyong Shire Council	The plant must be fully and continuously suppressed and destroyed and the plant must not be sold, propagated or knowingly distributed	3
Giant Parramatta grass (Alternate scientific name – <i>Sporobolus indicus</i> variety <i>major</i>)	<i>Sporobolus fertilis</i>	Bega Valley Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Giant Parramatta grass (Alternate scientific name – <i>Sporobolus indicus</i> variety <i>major</i>)	<i>Sporobolus fertilis</i>	Blue Mountains City Council	The plant must be fully and continuously suppressed and destroyed	3

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Giant Parramatta grass	<i>Sporobolus fertilis</i>	Camden Council	The plant must be fully and continuously suppressed and destroyed	3
Giant Parramatta grass (Alternate scientific name – <i>Sporobolus indicus</i> variety <i>major</i>)	<i>Sporobolus fertilis</i>	Campbelltown City Council	The plant must be fully and continuously suppressed and destroyed	3
Giant Parramatta grass (Alternate scientific name – <i>Sporobolus indicus</i> variety <i>major</i>)	<i>Sporobolus fertilis</i>	Cessnock City Council	The plant must be fully and continuously suppressed and destroyed	3
Giant Parramatta grass (Alternate scientific name – <i>Sporobolus indicus</i> variety <i>major</i>)	<i>Sporobolus fertilis</i>	Dungog Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Giant Parramatta grass (Alternate scientific name – <i>Sporobolus indicus</i> variety <i>major</i>)	<i>Sporobolus fertilis</i>	Eurobodalla Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Giant Parramatta grass (Alternate scientific name – <i>Sporobolus indicus</i> variety <i>major</i>)	<i>Sporobolus fertilis</i>	Glen Innes Severn Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Giant Parramatta grass (Alternate scientific name – <i>Sporobolus indicus</i> variety <i>major</i>)	<i>Sporobolus fertilis</i>	Gloucester Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Giant Parramatta grass (Alternate scientific name – <i>Sporobolus indicus</i> variety <i>major</i>)	<i>Sporobolus fertilis</i>	Gosford City Council	The plant must be fully and continuously suppressed and destroyed	3
Giant Parramatta grass	<i>Sporobolus fertilis</i>	Gunnedah Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Giant Parramatta grass (Alternate scientific name – <i>Sporobolus indicus</i> variety <i>major</i>)	<i>Sporobolus fertilis</i>	Gwydir Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Giant Parramatta grass (Alternate scientific name – <i>Sporobolus indicus</i> variety <i>major</i>)	<i>Sporobolus fertilis</i>	Hawkesbury River County Council	The plant must be fully and continuously suppressed and destroyed	3
Giant Parramatta grass (Alternate scientific name – <i>Sporobolus indicus</i> variety <i>major</i>)	<i>Sporobolus fertilis</i>	Inverell Shire Council	The plant must be fully and continuously suppressed and destroyed	3

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Giant Parramatta grass (Alternate scientific name – <i>Sporobolus indicus</i> variety <i>major</i>)	<i>Sporobolus fertilis</i>	Lake Macquarie City Council	The plant must be fully and continuously suppressed and destroyed	3
Giant Parramatta grass (Alternate scientific name – <i>Sporobolus indicus</i> variety <i>major</i>)	<i>Sporobolus fertilis</i>	Liverpool Plains Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Giant Parramatta grass (Alternate scientific name – <i>Sporobolus indicus</i> variety <i>major</i>)	<i>Sporobolus fertilis</i>	Maitland City Council	The plant must be fully and continuously suppressed and destroyed	3
Giant Parramatta grass (Alternate scientific name – <i>Sporobolus indicus</i> variety <i>major</i>)	<i>Sporobolus fertilis</i>	Newcastle City Council	The plant must be fully and continuously suppressed and destroyed	3
Giant Parramatta grass	<i>Sporobolus fertilis</i>	Port Stephens Council	The plant must be fully and continuously suppressed and destroyed	3
Giant Parramatta grass (Alternate scientific name – <i>Sporobolus indicus</i> variety <i>major</i>)	<i>Sporobolus fertilis</i>	Shellharbour City Council	The plant must be fully and continuously suppressed and destroyed	3
Giant Parramatta grass	<i>Sporobolus fertilis</i>	Shoalhaven City Council	The plant must be fully and continuously suppressed and destroyed	3
Giant Parramatta grass (Alternate scientific name – <i>Sporobolus indicus</i> variety <i>major</i>)	<i>Sporobolus fertilis</i>	Tamworth Regional Council	The plant must be fully and continuously suppressed and destroyed	3
Giant Parramatta grass (Alternate scientific name – <i>Sporobolus indicus</i> variety <i>major</i>)	<i>Sporobolus fertilis</i>	Tenterfield Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Giant Parramatta grass (Alternate scientific name – <i>Sporobolus indicus</i> variety <i>major</i>)	<i>Sporobolus fertilis</i>	The Council of the Municipality of Kiama	The plant must be fully and continuously suppressed and destroyed	3
Giant Parramatta grass (Alternate scientific name – <i>Sporobolus indicus</i> variety <i>major</i>)	<i>Sporobolus fertilis</i>	Upper Hunter County Council	The plant must be fully and continuously suppressed and destroyed	3
Giant Parramatta grass	<i>Sporobolus fertilis</i>	Wollondilly Shire Council	The plant must be fully and continuously suppressed and destroyed	3

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Giant Parramatta grass (Alternate scientific name – <i>Sporobolus indicus</i> variety <i>major</i>)	<i>Sporobolus fertilis</i>	Wollongong City Council	The plant must be fully and continuously suppressed and destroyed	3
Giant Parramatta grass (Alternate scientific name – <i>Sporobolus indicus</i> variety <i>major</i>)	<i>Sporobolus fertilis</i>	Wyong Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Giant rat's tail grass	<i>Sporobolus pyramidalis</i>	Bellingen Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Giant rat's tail grass	<i>Sporobolus pyramidalis</i>	Clarence Valley Council	The plant must be fully and continuously suppressed and destroyed	3
Giant rat's tail grass	<i>Sporobolus pyramidalis</i>	Coffs Harbour City Council	The plant must be fully and continuously suppressed and destroyed	3
Giant rat's tail grass	<i>Sporobolus pyramidalis</i>	Far North Coast County Council	The plant must be fully and continuously suppressed and destroyed	3
Giant rat's tail grass	<i>Sporobolus pyramidalis</i>	Gloucester Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Giant rat's tail grass	<i>Sporobolus pyramidalis</i>	Great Lakes Council	The plant must be fully and continuously suppressed and destroyed	3
Giant rat's tail grass	<i>Sporobolus pyramidalis</i>	Greater Taree City Council	The plant must be fully and continuously suppressed and destroyed	3
Giant rat's tail grass	<i>Sporobolus pyramidalis</i>	Kempsey Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Giant rat's tail grass	<i>Sporobolus pyramidalis</i>	Nambucca Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Giant rat's tail grass	<i>Sporobolus pyramidalis</i>	Port Macquarie-Hastings Council	The plant must be fully and continuously suppressed and destroyed	3
Giant reed/Elephant grass	<i>Arundo donax</i>	Lord Howe Island Board	The plant must be fully and continuously suppressed and destroyed	3
Glory lily	<i>Gloriosa superba</i>	Lord Howe Island Board	The plant must be fully and continuously suppressed and destroyed	3
Gorse	<i>Ulex europaeus</i>	Auburn Council	The plant must be fully and continuously suppressed and destroyed	3
Gorse	<i>Ulex europaeus</i>	Bankstown City Council	The plant must be fully and continuously suppressed and destroyed	3
Gorse	<i>Ulex europaeus</i>	Bellingen Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Gorse	<i>Ulex europaeus</i>	Blue Mountains City Council	The plant must be fully and continuously suppressed and destroyed	3
Gorse	<i>Ulex europaeus</i>	Burwood Council	The plant must be fully and continuously suppressed and destroyed	3
Gorse	<i>Ulex europaeus</i>	Cabonne Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Gorse	<i>Ulex europaeus</i>	Camden Council	The plant must be fully and continuously suppressed and destroyed	3

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Gorse	<i>Ulex europaeus</i>	Campbelltown City Council	The plant must be fully and continuously suppressed and destroyed	3
Gorse	<i>Ulex europaeus</i>	Canterbury City Council	The plant must be fully and continuously suppressed and destroyed	3
Gorse	<i>Ulex europaeus</i>	City of Canada Bay Council	The plant must be fully and continuously suppressed and destroyed	3
Gorse	<i>Ulex europaeus</i>	Cooma-Monaro Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Gorse	<i>Ulex europaeus</i>	Council of the City of Sydney	The plant must be fully and continuously suppressed and destroyed	3
Gorse	<i>Ulex europaeus</i>	Fairfield City Council	The plant must be fully and continuously suppressed and destroyed	3
Gorse	<i>Ulex europaeus</i>	Goulburn Mulwaree Council	The plant must be fully and continuously suppressed and destroyed	3
Gorse	<i>Ulex europaeus</i>	Hawkesbury River County Council	The plant must be fully and continuously suppressed and destroyed	3
Gorse	<i>Ulex europaeus</i>	Holroyd City Council	The plant must be fully and continuously suppressed and destroyed	3
Gorse	<i>Ulex europaeus</i>	Hurstville City Council	The plant must be fully and continuously suppressed and destroyed	3
Gorse	<i>Ulex europaeus</i>	Kogarah Municipal Council	The plant must be fully and continuously suppressed and destroyed	3
Gorse	<i>Ulex europaeus</i>	Ku-ring-gai Council	The plant must be fully and continuously suppressed and destroyed	3
Gorse	<i>Ulex europaeus</i>	Lane Cove Municipal Council	The plant must be fully and continuously suppressed and destroyed	3
Gorse	<i>Ulex europaeus</i>	Leichhardt Municipal Council	The plant must be fully and continuously suppressed and destroyed	3
Gorse	<i>Ulex europaeus</i>	Liverpool City Council	The plant must be fully and continuously suppressed and destroyed	3
Gorse	<i>Ulex europaeus</i>	Manly Council	The plant must be fully and continuously suppressed and destroyed	3
Gorse	<i>Ulex europaeus</i>	Marrickville Council	The plant must be fully and continuously suppressed and destroyed	3
Gorse	<i>Ulex europaeus</i>	Mosman Municipal Council	The plant must be fully and continuously suppressed and destroyed	3
Gorse	<i>Ulex europaeus</i>	North Sydney Council	The plant must be fully and continuously suppressed and destroyed	3
Gorse	<i>Ulex europaeus</i>	Orange City Council	The plant must be fully and continuously suppressed and destroyed	3
Gorse	<i>Ulex europaeus</i>	Palerang Council	The plant must be fully and continuously suppressed and destroyed	3
Gorse	<i>Ulex europaeus</i>	Parramatta City Council	The plant must be fully and continuously suppressed and destroyed	3
Gorse	<i>Ulex europaeus</i>	Pittwater Council	The plant must be fully and continuously suppressed and destroyed	3

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Gorse	<i>Ulex europaeus</i>	Queanbeyan City Council	The plant must be fully and continuously suppressed and destroyed	3
Gorse	<i>Ulex europaeus</i>	Randwick City Council	The plant must be fully and continuously suppressed and destroyed	3
Gorse	<i>Ulex europaeus</i>	Rockdale City Council	The plant must be fully and continuously suppressed and destroyed	3
Gorse	<i>Ulex europaeus</i>	Ryde City Council	The plant must be fully and continuously suppressed and destroyed	3
Gorse	<i>Ulex europaeus</i>	Shellharbour City Council	The plant must be fully and continuously suppressed and destroyed	3
Gorse	<i>Ulex europaeus</i>	Shoalhaven City Council	The plant must be fully and continuously suppressed and destroyed	3
Gorse	<i>Ulex europaeus</i>	Strathfield Municipal Council	The plant must be fully and continuously suppressed and destroyed	3
Gorse	<i>Ulex europaeus</i>	Sutherland Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Gorse	<i>Ulex europaeus</i>	The Council of the City of Botany Bay	The plant must be fully and continuously suppressed and destroyed	3
Gorse	<i>Ulex europaeus</i>	The Council of the Municipality of Ashfield	The plant must be fully and continuously suppressed and destroyed	3
Gorse	<i>Ulex europaeus</i>	The Council of the Municipality of Hunters Hill	The plant must be fully and continuously suppressed and destroyed	3
Gorse	<i>Ulex europaeus</i>	The Council of the Municipality of Kiama	The plant must be fully and continuously suppressed and destroyed	3
Gorse	<i>Ulex europaeus</i>	The Council of the Shire of Hornsby	The plant must be fully and continuously suppressed and destroyed	3
Gorse	<i>Ulex europaeus</i>	Upper Lachlan Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Gorse	<i>Ulex europaeus</i>	Upper Macquarie County Council	The plant must be fully and continuously suppressed and destroyed	3
Gorse	<i>Ulex europaeus</i>	Warringah Council	The plant must be fully and continuously suppressed and destroyed	3
Gorse	<i>Ulex europaeus</i>	Waverley Council	The plant must be fully and continuously suppressed and destroyed	3
Gorse	<i>Ulex europaeus</i>	Willoughby City Council	The plant must be fully and continuously suppressed and destroyed	3
Gorse	<i>Ulex europaeus</i>	Wingecarribee Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Gorse	<i>Ulex europaeus</i>	Wollondilly Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Gorse	<i>Ulex europaeus</i>	Wollongong City Council	The plant must be fully and continuously suppressed and destroyed	3
Gorse	<i>Ulex europaeus</i>	Woollahra Municipal Council	The plant must be fully and continuously suppressed and destroyed	3

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Green cestrum	<i>Cestrum parqui</i>	Auburn Council	The plant must be fully and continuously suppressed and destroyed	3
Green cestrum	<i>Cestrum parqui</i>	Bankstown City Council	The plant must be fully and continuously suppressed and destroyed	3
Green cestrum	<i>Cestrum parqui</i>	Bega Valley Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Green cestrum	<i>Cestrum parqui</i>	Bellingen Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Green cestrum	<i>Cestrum parqui</i>	Blue Mountains City Council	The plant must be fully and continuously suppressed and destroyed	3
Green cestrum	<i>Cestrum parqui</i>	Bogan Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Green cestrum	<i>Cestrum parqui</i>	Bombala Council	The plant must be fully and continuously suppressed and destroyed	3
Green cestrum	<i>Cestrum parqui</i>	Bourke Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Green cestrum	<i>Cestrum parqui</i>	Brewarrina Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Green cestrum	<i>Cestrum parqui</i>	Broken Hill City Council	The plant must be fully and continuously suppressed and destroyed	3
Green cestrum	<i>Cestrum parqui</i>	Burwood Council	The plant must be fully and continuously suppressed and destroyed	3
Green cestrum	<i>Cestrum parqui</i>	Cabonne Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Green cestrum	<i>Cestrum parqui</i>	Camden Council	The plant must be fully and continuously suppressed and destroyed	3
Green cestrum	<i>Cestrum parqui</i>	Campbelltown City Council	The plant must be fully and continuously suppressed and destroyed	3
Green cestrum	<i>Cestrum parqui</i>	Canterbury City Council	The plant must be fully and continuously suppressed and destroyed	3
Green cestrum	<i>Cestrum parqui</i>	Castlereagh Macquarie County Council	The plant must be fully and continuously suppressed and destroyed	3
Green cestrum	<i>Cestrum parqui</i>	Central Darling Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Green cestrum	<i>Cestrum parqui</i>	Cessnock City Council	The plant must be fully and continuously suppressed and destroyed	3
Green cestrum	<i>Cestrum parqui</i>	City of Canada Bay Council	The plant must be fully and continuously suppressed and destroyed	3
Green cestrum	<i>Cestrum parqui</i>	Clarence Valley Council	The plant must be fully and continuously suppressed and destroyed	3
Green cestrum	<i>Cestrum parqui</i>	Cobar Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Green cestrum	<i>Cestrum parqui</i>	Coffs Harbour City Council	The plant must be fully and continuously suppressed and destroyed	3
Green cestrum	<i>Cestrum parqui</i>	Council of the City of Sydney	The plant must be fully and continuously suppressed and destroyed	3

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Green cestrum	<i>Cestrum parqui</i>	Cowra Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Green cestrum	<i>Cestrum parqui</i>	Dubbo City Council	The plant must be fully and continuously suppressed and destroyed	3
Green cestrum	<i>Cestrum parqui</i>	Dungog Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Green cestrum	<i>Cestrum parqui</i>	Eurobodalla Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Green cestrum	<i>Cestrum parqui</i>	Fairfield City Council	The plant must be fully and continuously suppressed and destroyed	3
Green cestrum	<i>Cestrum parqui</i>	Far North Coast County Council	The plant must be fully and continuously suppressed and destroyed	3
Green cestrum	<i>Cestrum parqui</i>	Glen Innes Severn Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Green cestrum	<i>Cestrum parqui</i>	Gloucester Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Green cestrum	<i>Cestrum parqui</i>	Gosford City Council	The plant must be fully and continuously suppressed and destroyed	3
Green cestrum	<i>Cestrum parqui</i>	Goulburn Mulwaree Council	The plant must be fully and continuously suppressed and destroyed	3
Green cestrum	<i>Cestrum parqui</i>	Great Lakes Council	The plant must be fully and continuously suppressed and destroyed	3
Green cestrum	<i>Cestrum parqui</i>	Greater Taree City Council	The plant must be fully and continuously suppressed and destroyed	3
Green cestrum	<i>Cestrum parqui</i>	Gunnedah Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Green cestrum	<i>Cestrum parqui</i>	Gwydir Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Green cestrum	<i>Cestrum parqui</i>	Hawkesbury River County Council	The plant must be fully and continuously suppressed and destroyed	3
Green cestrum	<i>Cestrum parqui</i>	Holroyd City Council	The plant must be fully and continuously suppressed and destroyed	3
Green cestrum	<i>Cestrum parqui</i>	Hurstville City Council	The plant must be fully and continuously suppressed and destroyed	3
Green cestrum	<i>Cestrum parqui</i>	Inverell Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Green cestrum	<i>Cestrum parqui</i>	Kempsey Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Green cestrum	<i>Cestrum parqui</i>	Kogarah Municipal Council	The plant must be fully and continuously suppressed and destroyed	3
Green cestrum	<i>Cestrum parqui</i>	Ku-ring-gai Council	The plant must be fully and continuously suppressed and destroyed	3
Green cestrum	<i>Cestrum parqui</i>	Lake Macquarie City Council	The plant must be fully and continuously suppressed and destroyed	3
Green cestrum	<i>Cestrum parqui</i>	Lane Cove Municipal Council	The plant must be fully and continuously suppressed and destroyed	3

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Green cestrum	<i>Cestrum parqui</i>	Leichhardt Municipal Council	The plant must be fully and continuously suppressed and destroyed	3
Green cestrum	<i>Cestrum parqui</i>	Liverpool City Council	The plant must be fully and continuously suppressed and destroyed	3
Green cestrum	<i>Cestrum parqui</i>	Liverpool Plains Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Green cestrum	<i>Cestrum parqui</i>	Maitland City Council	The plant must be fully and continuously suppressed and destroyed	3
Green cestrum	<i>Cestrum parqui</i>	Manly Council	The plant must be fully and continuously suppressed and destroyed	3
Green cestrum	<i>Cestrum parqui</i>	Marrickville Council	The plant must be fully and continuously suppressed and destroyed	3
Green cestrum	<i>Cestrum parqui</i>	Mid-Western Regional Council	The plant must be fully and continuously suppressed and destroyed	3
Green cestrum	<i>Cestrum parqui</i>	Moree Plains Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Green cestrum	<i>Cestrum parqui</i>	Mosman Municipal Council	The plant must be fully and continuously suppressed and destroyed	3
Green cestrum	<i>Cestrum parqui</i>	Nambucca Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Green cestrum	<i>Cestrum parqui</i>	Narrabri Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Green cestrum	<i>Cestrum parqui</i>	Narromine Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Green cestrum	<i>Cestrum parqui</i>	New England Tablelands County Council	The plant must be fully and continuously suppressed and destroyed	3
Green cestrum	<i>Cestrum parqui</i>	Newcastle City Council	The plant must be fully and continuously suppressed and destroyed	3
Green cestrum	<i>Cestrum parqui</i>	North Sydney Council	The plant must be fully and continuously suppressed and destroyed	3
Green cestrum	<i>Cestrum parqui</i>	Orange City Council	The plant must be fully and continuously suppressed and destroyed	3
Green cestrum	<i>Cestrum parqui</i>	Palerang Council	The plant must be fully and continuously suppressed and destroyed	3
Green cestrum	<i>Cestrum parqui</i>	Parkes Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Green cestrum	<i>Cestrum parqui</i>	Parramatta City Council	The plant must be fully and continuously suppressed and destroyed	3
Green cestrum	<i>Cestrum parqui</i>	Pittwater Council	The plant must be fully and continuously suppressed and destroyed	3
Green cestrum	<i>Cestrum parqui</i>	Port Macquarie-Hastings Council	The plant must be fully and continuously suppressed and destroyed	3
Green cestrum	<i>Cestrum parqui</i>	Port Stephens Council	The plant must be fully and continuously suppressed and destroyed	3
Green cestrum	<i>Cestrum parqui</i>	Queanbeyan City Council	The plant must be fully and continuously suppressed and destroyed	3

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Green cestrum	<i>Cestrum parqui</i>	Randwick City Council	The plant must be fully and continuously suppressed and destroyed	3
Green cestrum	<i>Cestrum parqui</i>	Rockdale City Council	The plant must be fully and continuously suppressed and destroyed	3
Green cestrum	<i>Cestrum parqui</i>	Ryde City Council	The plant must be fully and continuously suppressed and destroyed	3
Green cestrum	<i>Cestrum parqui</i>	Shoalhaven City Council	The plant must be fully and continuously suppressed and destroyed	3
Green cestrum	<i>Cestrum parqui</i>	Southern Slopes County Council	The plant must be fully and continuously suppressed and destroyed	3
Green cestrum	<i>Cestrum parqui</i>	Strathfield Municipal Council	The plant must be fully and continuously suppressed and destroyed	3
Green cestrum	<i>Cestrum parqui</i>	Sutherland Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Green cestrum	<i>Cestrum parqui</i>	Tamworth Regional Council	The plant must be fully and continuously suppressed and destroyed	3
Green cestrum	<i>Cestrum parqui</i>	Tenterfield Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Green cestrum	<i>Cestrum parqui</i>	The Council of the City of Botany Bay	The plant must be fully and continuously suppressed and destroyed	3
Green cestrum	<i>Cestrum parqui</i>	The Council of the Municipality of Ashfield	The plant must be fully and continuously suppressed and destroyed	3
Green cestrum	<i>Cestrum parqui</i>	The Council of the Municipality of Hunters Hill	The plant must be fully and continuously suppressed and destroyed	3
Green cestrum	<i>Cestrum parqui</i>	The Council of the Shire of Hornsby	The plant must be fully and continuously suppressed and destroyed	3
Green cestrum	<i>Cestrum parqui</i>	Unincorporated, Western Lands Commission	The plant must be fully and continuously suppressed and destroyed	3
Green cestrum	<i>Cestrum parqui</i>	Upper Hunter County Council	The plant must be fully and continuously suppressed and destroyed	3
Green cestrum	<i>Cestrum parqui</i>	Upper Lachlan Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Green cestrum	<i>Cestrum parqui</i>	Upper Macquarie County Council	The plant must be fully and continuously suppressed and destroyed	3
Green cestrum	<i>Cestrum parqui</i>	Warringah Council	The plant must be fully and continuously suppressed and destroyed	3
Green cestrum	<i>Cestrum parqui</i>	Waverley Council	The plant must be fully and continuously suppressed and destroyed	3
Green cestrum	<i>Cestrum parqui</i>	Weddin Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Green cestrum	<i>Cestrum parqui</i>	Wellington Council	The plant must be fully and continuously suppressed and destroyed	3
Green cestrum	<i>Cestrum parqui</i>	Willoughby City Council	The plant must be fully and continuously suppressed and destroyed	3

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Green cestrum	<i>Cestrum parqui</i>	Wingecarribee Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Green cestrum	<i>Cestrum parqui</i>	Wollondilly Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Green cestrum	<i>Cestrum parqui</i>	Woollahra Municipal Council	The plant must be fully and continuously suppressed and destroyed	3
Green cestrum	<i>Cestrum parqui</i>	Wyong Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Grey sallow	<i>Salix cinerea</i>	Blue Mountains City Council	The plant must be fully and continuously suppressed and destroyed	3
Groundsel bush	<i>Baccharis halimifolia</i>	Bega Valley Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Groundsel bush	<i>Baccharis halimifolia</i>	Bellingen Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Groundsel bush	<i>Baccharis halimifolia</i>	Cessnock City Council	The plant must be fully and continuously suppressed and destroyed	3
Groundsel bush	<i>Baccharis halimifolia</i>	Clarence Valley Council	The plant must be fully and continuously suppressed and destroyed	3
Groundsel bush	<i>Baccharis halimifolia</i>	Coffs Harbour City Council	The plant must be fully and continuously suppressed and destroyed	3
Groundsel bush	<i>Baccharis halimifolia</i>	Dungog Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Groundsel bush	<i>Baccharis halimifolia</i>	Eurobodalla Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Groundsel bush	<i>Baccharis halimifolia</i>	Far North Coast County Council	The plant must be fully and continuously suppressed and destroyed	3
Groundsel bush	<i>Baccharis halimifolia</i>	Glen Innes Severn Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Groundsel bush	<i>Baccharis halimifolia</i>	Gloucester Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Groundsel bush	<i>Baccharis halimifolia</i>	Gosford City Council	The plant must be fully and continuously suppressed and destroyed	3
Groundsel bush	<i>Baccharis halimifolia</i>	Great Lakes Council	The plant must be fully and continuously suppressed and destroyed	3
Groundsel bush	<i>Baccharis halimifolia</i>	Greater Taree City Council	The plant must be fully and continuously suppressed and destroyed	3
Groundsel bush	<i>Baccharis halimifolia</i>	Kempsey Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Groundsel bush	<i>Baccharis halimifolia</i>	Lake Macquarie City Council	The plant must be fully and continuously suppressed and destroyed	3
Groundsel bush	<i>Baccharis halimifolia</i>	Maitland City Council	The plant must be fully and continuously suppressed and destroyed	3
Groundsel bush	<i>Baccharis halimifolia</i>	Nambucca Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Groundsel bush	<i>Baccharis halimifolia</i>	Newcastle City Council	The plant must be fully and continuously suppressed and destroyed	3

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Groundsel bush	<i>Baccharis halimifolia</i>	Port Macquarie-Hastings Council	The plant must be fully and continuously suppressed and destroyed	3
Groundsel bush	<i>Baccharis halimifolia</i>	Port Stephens Council	The plant must be fully and continuously suppressed and destroyed	3
Groundsel bush	<i>Baccharis halimifolia</i>	Shellharbour City Council	The plant must be fully and continuously suppressed and destroyed	3
Groundsel bush	<i>Baccharis halimifolia</i>	Shoalhaven City Council	The plant must be fully and continuously suppressed and destroyed	3
Groundsel bush	<i>Baccharis halimifolia</i>	Tenterfield Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Groundsel bush	<i>Baccharis halimifolia</i>	The Council of the Municipality of Kiama	The plant must be fully and continuously suppressed and destroyed	3
Groundsel bush	<i>Baccharis halimifolia</i>	Wollongong City Council	The plant must be fully and continuously suppressed and destroyed	3
Groundsel bush	<i>Baccharis halimifolia</i>	Wyong Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Honey locust	<i>Gleditsia triacanthos</i>	Bellingen Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Honey locust	<i>Gleditsia triacanthos</i>	Clarence Valley Council	The plant must be fully and continuously suppressed and destroyed	3
Honey locust	<i>Gleditsia triacanthos</i>	Coffs Harbour City Council	The plant must be fully and continuously suppressed and destroyed	3
Honey locust	<i>Gleditsia triacanthos</i>	Far North Coast County Council	The plant must be fully and continuously suppressed and destroyed	3
Honey locust	<i>Gleditsia triacanthos</i>	Nambucca Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Johnson grass	<i>Sorghum halepense</i>	Bogan Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Johnson grass	<i>Sorghum halepense</i>	Bourke Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Johnson grass	<i>Sorghum halepense</i>	Brewarrina Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Johnson grass	<i>Sorghum halepense</i>	Broken Hill City Council	The plant must be fully and continuously suppressed and destroyed	3
Johnson grass	<i>Sorghum halepense</i>	Cabonne Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Johnson grass	<i>Sorghum halepense</i>	Castlereagh Macquarie County Council	The plant must be fully and continuously suppressed and destroyed	3
Johnson grass	<i>Sorghum halepense</i>	Central Darling Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Johnson grass	<i>Sorghum halepense</i>	Cobar Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Johnson grass	<i>Sorghum halepense</i>	Cowra Shire Council	The plant must be fully and continuously suppressed and destroyed	3

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Johnson grass	<i>Sorghum halepense</i>	Dubbo City Council	The plant must be fully and continuously suppressed and destroyed	3
Johnson grass	<i>Sorghum halepense</i>	Forbes Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Johnson grass	<i>Sorghum halepense</i>	Lachlan Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Johnson grass	<i>Sorghum halepense</i>	Mid-Western Regional Council	The plant must be fully and continuously suppressed and destroyed	3
Johnson grass	<i>Sorghum halepense</i>	Narromine Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Johnson grass	<i>Sorghum halepense</i>	Orange City Council	The plant must be fully and continuously suppressed and destroyed	3
Johnson grass	<i>Sorghum halepense</i>	Parkes Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Johnson grass	<i>Sorghum halepense</i>	Unincorporated, Western Lands Commission	The plant must be fully and continuously suppressed and destroyed	3
Johnson grass	<i>Sorghum halepense</i>	Upper Macquarie County Council	The plant must be fully and continuously suppressed and destroyed	3
Johnson grass	<i>Sorghum halepense</i>	Weddin Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Johnson grass	<i>Sorghum halepense</i>	Wellington Council	The plant must be fully and continuously suppressed and destroyed	3
Kudzu	<i>Pueraria lobata</i>	Bellingen Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Kudzu	<i>Pueraria lobata</i>	Clarence Valley Council	The plant must be fully and continuously suppressed and destroyed	3
Kudzu	<i>Pueraria lobata</i>	Coffs Harbour City Council	The plant must be fully and continuously suppressed and destroyed	3
Kudzu	<i>Pueraria lobata</i>	Far North Coast County Council	The plant must be fully and continuously suppressed and destroyed	3
Kudzu	<i>Pueraria lobata</i>	Nambucca Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Lantana	<i>Lantana species</i>	Bega Valley Shire Council	The plant must be fully and continuously suppressed and destroyed and the plant must not be sold or knowingly distributed	3
Lantana	<i>Lantana species</i>	Eurobodalla Shire Council	The plant must be fully and continuously suppressed and destroyed and the plant must not be sold or knowingly distributed	3
Lantana	<i>Lantana species</i>	Lord Howe Island Board	The plant must be fully and continuously suppressed and destroyed and the plant must not be sold or knowingly distributed	3
Long-leaf willow primrose	<i>Ludwigia longifolia</i>	Auburn Council	The plant must be fully and continuously suppressed and destroyed and the plant must not be sold, propagated or knowingly distributed	3

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Long-leaf willow primrose	<i>Ludwigia longifolia</i>	Bankstown City Council	The plant must be fully and continuously suppressed and destroyed and the plant must not be sold, propagated or knowingly distributed	3
Long-leaf willow primrose	<i>Ludwigia longifolia</i>	Blue Mountains City Council	The plant must be fully and continuously suppressed and destroyed and the plant must not be sold, propagated or knowingly distributed	3
Long-leaf willow primrose	<i>Ludwigia longifolia</i>	Burwood Council	The plant must be fully and continuously suppressed and destroyed and the plant must not be sold, propagated or knowingly distributed	3
Long-leaf willow primrose	<i>Ludwigia longifolia</i>	Camden Council	The plant must be fully and continuously suppressed and destroyed and the plant must not be sold, propagated or knowingly distributed	3
Long-leaf willow primrose	<i>Ludwigia longifolia</i>	Campbelltown City Council	The plant must be fully and continuously suppressed and destroyed and the plant must not be sold, propagated or knowingly distributed	3
Long-leaf willow primrose	<i>Ludwigia longifolia</i>	Canterbury City Council	The plant must be fully and continuously suppressed and destroyed and the plant must not be sold, propagated or knowingly distributed	3
Long-leaf willow primrose	<i>Ludwigia longifolia</i>	City of Canada Bay Council	The plant must be fully and continuously suppressed and destroyed and the plant must not be sold, propagated or knowingly distributed	3
Long-leaf willow primrose	<i>Ludwigia longifolia</i>	Council of the City of Sydney	The plant must be fully and continuously suppressed and destroyed and the plant must not be sold, propagated or knowingly distributed	3
Long-leaf willow primrose	<i>Ludwigia longifolia</i>	Fairfield City Council	The plant must be fully and continuously suppressed and destroyed and the plant must not be sold, propagated or knowingly distributed	3
Long-leaf willow primrose	<i>Ludwigia longifolia</i>	Hawkesbury River County Council	The plant must be fully and continuously suppressed and destroyed and the plant must not be sold, propagated or knowingly distributed	3
Long-leaf willow primrose	<i>Ludwigia longifolia</i>	Holroyd City Council	The plant must be fully and continuously suppressed and destroyed and the plant must not be sold, propagated or knowingly distributed	3
Long-leaf willow primrose	<i>Ludwigia longifolia</i>	Hurstville City Council	The plant must be fully and continuously suppressed and destroyed and the plant must not be sold, propagated or knowingly distributed	3
Long-leaf willow primrose	<i>Ludwigia longifolia</i>	Kogarah Municipal Council	The plant must be fully and continuously suppressed and destroyed and the plant must not be sold, propagated or knowingly distributed	3

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Long-leaf willow primrose	<i>Ludwigia longifolia</i>	Ku-ring-gai Council	The plant must be fully and continuously suppressed and destroyed and the plant must not be sold, propagated or knowingly distributed	3
Long-leaf willow primrose	<i>Ludwigia longifolia</i>	Lane Cove Municipal Council	The plant must be fully and continuously suppressed and destroyed and the plant must not be sold, propagated or knowingly distributed	3
Long-leaf willow primrose	<i>Ludwigia longifolia</i>	Leichhardt Municipal Council	The plant must be fully and continuously suppressed and destroyed and the plant must not be sold, propagated or knowingly distributed	3
Long-leaf willow primrose	<i>Ludwigia longifolia</i>	Liverpool City Council	The plant must be fully and continuously suppressed and destroyed and the plant must not be sold, propagated or knowingly distributed	3
Long-leaf willow primrose	<i>Ludwigia longifolia</i>	Manly Council	The plant must be fully and continuously suppressed and destroyed and the plant must not be sold, propagated or knowingly distributed	3
Long-leaf willow primrose	<i>Ludwigia longifolia</i>	Marrickville Council	The plant must be fully and continuously suppressed and destroyed and the plant must not be sold, propagated or knowingly distributed	3
Long-leaf willow primrose	<i>Ludwigia longifolia</i>	Mosman Municipal Council	The plant must be fully and continuously suppressed and destroyed and the plant must not be sold, propagated or knowingly distributed	3
Long-leaf willow primrose	<i>Ludwigia longifolia</i>	North Sydney Council	The plant must be fully and continuously suppressed and destroyed and the plant must not be sold, propagated or knowingly distributed	3
Long-leaf willow primrose	<i>Ludwigia longifolia</i>	Parramatta City Council	The plant must be fully and continuously suppressed and destroyed and the plant must not be sold, propagated or knowingly distributed	3
Long-leaf willow primrose	<i>Ludwigia longifolia</i>	Pittwater Council	The plant must be fully and continuously suppressed and destroyed and the plant must not be sold, propagated or knowingly distributed	3
Long-leaf willow primrose	<i>Ludwigia longifolia</i>	Randwick City Council	The plant must be fully and continuously suppressed and destroyed and the plant must not be sold, propagated or knowingly distributed	3
Long-leaf willow primrose	<i>Ludwigia longifolia</i>	Rockdale City Council	The plant must be fully and continuously suppressed and destroyed and the plant must not be sold, propagated or knowingly distributed	3
Long-leaf willow primrose	<i>Ludwigia longifolia</i>	Ryde City Council	The plant must be fully and continuously suppressed and destroyed and the plant must not be sold, propagated or knowingly distributed	3

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Long-leaf willow primrose	<i>Ludwigia longifolia</i>	Strathfield Municipal Council	The plant must be fully and continuously suppressed and destroyed and the plant must not be sold, propagated or knowingly distributed	3
Long-leaf willow primrose	<i>Ludwigia longifolia</i>	Sutherland Shire Council	The plant must be fully and continuously suppressed and destroyed and the plant must not be sold, propagated or knowingly distributed	3
Long-leaf willow primrose	<i>Ludwigia longifolia</i>	The Council of the City of Botany Bay	The plant must be fully and continuously suppressed and destroyed and the plant must not be sold, propagated or knowingly distributed	3
Long-leaf willow primrose	<i>Ludwigia longifolia</i>	The Council of the Municipality of Ashfield	The plant must be fully and continuously suppressed and destroyed and the plant must not be sold, propagated or knowingly distributed	3
Long-leaf willow primrose	<i>Ludwigia longifolia</i>	The Council of the Municipality of Hunters Hill	The plant must be fully and continuously suppressed and destroyed and the plant must not be sold, propagated or knowingly distributed	3
Long-leaf willow primrose	<i>Ludwigia longifolia</i>	The Council of the Shire of Hornsby	The plant must be fully and continuously suppressed and destroyed and the plant must not be sold, propagated or knowingly distributed	3
Long-leaf willow primrose	<i>Ludwigia longifolia</i>	Warringah Council	The plant must be fully and continuously suppressed and destroyed and the plant must not be sold, propagated or knowingly distributed	3
Long-leaf willow primrose	<i>Ludwigia longifolia</i>	Waverley Council	The plant must be fully and continuously suppressed and destroyed and the plant must not be sold, propagated or knowingly distributed	3
Long-leaf willow primrose	<i>Ludwigia longifolia</i>	Willoughby City Council	The plant must be fully and continuously suppressed and destroyed and the plant must not be sold, propagated or knowingly distributed	3
Long-leaf willow primrose	<i>Ludwigia longifolia</i>	Wollondilly Shire Council	The plant must be fully and continuously suppressed and destroyed and the plant must not be sold, propagated or knowingly distributed	3
Long-leaf willow primrose	<i>Ludwigia longifolia</i>	Woollahra Municipal Council	The plant must be fully and continuously suppressed and destroyed and the plant must not be sold, propagated or knowingly distributed	3
Ludwigia	<i>Ludwigia peruviana</i>	Auburn Council	The plant must be fully and continuously suppressed and destroyed	3
Ludwigia	<i>Ludwigia peruviana</i>	Bankstown City Council	The plant must be fully and continuously suppressed and destroyed	3
Ludwigia	<i>Ludwigia peruviana</i>	Burwood Council	The plant must be fully and continuously suppressed and destroyed	3
Ludwigia	<i>Ludwigia peruviana</i>	Campbelltown City Council	The plant must be fully and continuously suppressed and destroyed	3

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Ludwigia	<i>Ludwigia peruviana</i>	Canterbury City Council	The plant must be fully and continuously suppressed and destroyed	3
Ludwigia	<i>Ludwigia peruviana</i>	City of Canada Bay Council	The plant must be fully and continuously suppressed and destroyed	3
Ludwigia	<i>Ludwigia peruviana</i>	Council of the City of Sydney	The plant must be fully and continuously suppressed and destroyed	3
Ludwigia	<i>Ludwigia peruviana</i>	Fairfield City Council	The plant must be fully and continuously suppressed and destroyed	3
Ludwigia	<i>Ludwigia peruviana</i>	Gosford City Council	The plant must be fully and continuously suppressed and destroyed	3
Ludwigia	<i>Ludwigia peruviana</i>	Hawkesbury River County Council	The plant must be fully and continuously suppressed and destroyed	3
Ludwigia	<i>Ludwigia peruviana</i>	Holroyd City Council	The plant must be fully and continuously suppressed and destroyed	3
Ludwigia	<i>Ludwigia peruviana</i>	Hurstville City Council	The plant must be fully and continuously suppressed and destroyed	3
Ludwigia	<i>Ludwigia peruviana</i>	Kogarah Municipal Council	The plant must be fully and continuously suppressed and destroyed	3
Ludwigia	<i>Ludwigia peruviana</i>	Ku-ring-gai Council	The plant must be fully and continuously suppressed and destroyed	3
Ludwigia	<i>Ludwigia peruviana</i>	Lane Cove Municipal Council	The plant must be fully and continuously suppressed and destroyed	3
Ludwigia	<i>Ludwigia peruviana</i>	Leichhardt Municipal Council	The plant must be fully and continuously suppressed and destroyed	3
Ludwigia	<i>Ludwigia peruviana</i>	Liverpool City Council	The plant must be fully and continuously suppressed and destroyed	3
Ludwigia	<i>Ludwigia peruviana</i>	Manly Council	The plant must be fully and continuously suppressed and destroyed	3
Ludwigia	<i>Ludwigia peruviana</i>	Marrickville Council	The plant must be fully and continuously suppressed and destroyed	3
Ludwigia	<i>Ludwigia peruviana</i>	Mosman Municipal Council	The plant must be fully and continuously suppressed and destroyed	3
Ludwigia	<i>Ludwigia peruviana</i>	North Sydney Council	The plant must be fully and continuously suppressed and destroyed	3
Ludwigia	<i>Ludwigia peruviana</i>	Parramatta City Council	The plant must be fully and continuously suppressed and destroyed	3
Ludwigia	<i>Ludwigia peruviana</i>	Pittwater Council	The plant must be fully and continuously suppressed and destroyed	3
Ludwigia	<i>Ludwigia peruviana</i>	Randwick City Council	The plant must be fully and continuously suppressed and destroyed	3
Ludwigia	<i>Ludwigia peruviana</i>	Rockdale City Council	The plant must be fully and continuously suppressed and destroyed	3
Ludwigia	<i>Ludwigia peruviana</i>	Ryde City Council	The plant must be fully and continuously suppressed and destroyed	3
Ludwigia	<i>Ludwigia peruviana</i>	Strathfield Municipal Council	The plant must be fully and continuously suppressed and destroyed	3

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Ludwigia	<i>Ludwigia peruviana</i>	Sutherland Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Ludwigia	<i>Ludwigia peruviana</i>	The Council of the City of Botany Bay	The plant must be fully and continuously suppressed and destroyed	3
Ludwigia	<i>Ludwigia peruviana</i>	The Council of the Municipality of Ashfield	The plant must be fully and continuously suppressed and destroyed	3
Ludwigia	<i>Ludwigia peruviana</i>	The Council of the Municipality of Hunters Hill	The plant must be fully and continuously suppressed and destroyed	3
Ludwigia	<i>Ludwigia peruviana</i>	The Council of the Shire of Hornsby	The plant must be fully and continuously suppressed and destroyed	3
Ludwigia	<i>Ludwigia peruviana</i>	Warringah Council	The plant must be fully and continuously suppressed and destroyed	3
Ludwigia	<i>Ludwigia peruviana</i>	Waverley Council	The plant must be fully and continuously suppressed and destroyed	3
Ludwigia	<i>Ludwigia peruviana</i>	Willoughby City Council	The plant must be fully and continuously suppressed and destroyed	3
Ludwigia	<i>Ludwigia peruviana</i>	Woollahra Municipal Council	The plant must be fully and continuously suppressed and destroyed	3
Mother-of-millions (Alternate scientific name – <i>Bryophyllum daigremontianum</i> x <i>Bryophyllum delagoense</i>) Live plant	<i>Bryophyllum delagoense</i> <i>Bryophyllum x houghtonii</i> <i>Bryophyllum pinnatum</i>	Cessnock City Council	The plant must be fully and continuously suppressed and destroyed and the plant must not be sold, propagated or knowingly distributed	3
Mother-of-millions (Alternate scientific name – <i>Bryophyllum daigremontianum</i> x <i>Bryophyllum delagoense</i>) Live plant	<i>Bryophyllum delagoense</i> <i>Bryophyllum x houghtonii</i> <i>Bryophyllum pinnatum</i>	Clarence Valley Council	The plant must be fully and continuously suppressed and destroyed and the plant must not be sold, propagated or knowingly distributed	3
Mother-of-millions (Alternate scientific name – <i>Bryophyllum daigremontianum</i> x <i>Bryophyllum delagoense</i>) Live plant	<i>Bryophyllum delagoense</i> <i>Bryophyllum x houghtonii</i> <i>Bryophyllum pinnatum</i>	Dungog Shire Council	The plant must be fully and continuously suppressed and destroyed and the plant must not be sold, propagated or knowingly distributed	3

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Mother-of-millions (Alternate scientific name – <i>Bryophyllum daigremontianum</i> x <i>Bryophyllum delagoense</i>) Live plant	<i>Bryophyllum delagoense</i> <i>Bryophyllum</i> x <i>houghtonii</i> <i>Bryophyllum pinnatum</i>	Gloucester Shire Council	The plant must be fully and continuously suppressed and destroyed and the plant must not be sold, propagated or knowingly distributed	3
Mother-of-millions (Alternate scientific name – <i>Bryophyllum daigremontianum</i> x <i>Bryophyllum delagoense</i>) Live plant	<i>Bryophyllum delagoense</i> <i>Bryophyllum</i> x <i>houghtonii</i> <i>Bryophyllum pinnatum</i>	Great Lakes Council	The plant must be fully and continuously suppressed and destroyed and the plant must not be sold, propagated or knowingly distributed	3
Mother-of-millions (Alternate scientific name – <i>Bryophyllum daigremontianum</i> x <i>Bryophyllum delagoense</i>) Live plant	<i>Bryophyllum delagoense</i> <i>Bryophyllum</i> x <i>houghtonii</i> <i>Bryophyllum pinnatum</i>	Greater Taree City Council	The plant must be fully and continuously suppressed and destroyed and the plant must not be sold, propagated or knowingly distributed	3
Mother-of-millions (Alternate scientific name – <i>Bryophyllum daigremontianum</i> x <i>Bryophyllum delagoense</i>) Live plant	<i>Bryophyllum delagoense</i> <i>Bryophyllum</i> x <i>houghtonii</i> <i>Bryophyllum pinnatum</i>	Hawkesbury River County Council	The plant must be fully and continuously suppressed and destroyed and the plant must not be sold, propagated or knowingly distributed	3
Mother-of-millions (Alternate scientific name – <i>Bryophyllum daigremontianum</i> x <i>Bryophyllum delagoense</i>) Live plant	<i>Bryophyllum delagoense</i> <i>Bryophyllum</i> x <i>houghtonii</i> <i>Bryophyllum pinnatum</i>	Kempsey Shire Council	The plant must be fully and continuously suppressed and destroyed and the plant must not be sold, propagated or knowingly distributed	3

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Mother-of-millions (Alternate scientific name – <i>Bryophyllum daigremontianum</i> x <i>Bryophyllum delagoense</i>) Live plant	<i>Bryophyllum delagoense</i> <i>Bryophyllum</i> x <i>houghtonii</i> <i>Bryophyllum pinnatum</i>	Maitland City Council	The plant must be fully and continuously suppressed and destroyed and the plant must not be sold, propagated or knowingly distributed	3
Mother-of-millions (Alternate scientific name – <i>Bryophyllum daigremontianum</i> x <i>Bryophyllum delagoense</i>) Live plant	<i>Bryophyllum delagoense</i> <i>Bryophyllum</i> x <i>houghtonii</i> <i>Bryophyllum pinnatum</i>	Port Macquarie-Hastings Council	The plant must be fully and continuously suppressed and destroyed and the plant must not be sold, propagated or knowingly distributed	3
Mother-of-millions (Alternate scientific name – <i>Bryophyllum daigremontianum</i> x <i>Bryophyllum delagoense</i>) Live plant	<i>Bryophyllum delagoense</i> <i>Bryophyllum</i> x <i>houghtonii</i> <i>Bryophyllum pinnatum</i>	Port Stephens Council	The plant must be fully and continuously suppressed and destroyed and the plant must not be sold, propagated or knowingly distributed	3
Mother-of-millions (Alternate scientific name – <i>Bryophyllum daigremontianum</i> x <i>Bryophyllum delagoense</i>) Live plant	<i>Bryophyllum delagoense</i> <i>Bryophyllum</i> x <i>houghtonii</i> <i>Bryophyllum pinnatum</i>	Upper Hunter County Council	The plant must be fully and continuously suppressed and destroyed and the plant must not be sold, propagated or knowingly distributed	3
Mysore thorn	<i>Caesalpinia decapetala</i>	Bellingen Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Mysore thorn	<i>Caesalpinia decapetala</i>	Clarence Valley Council	The plant must be fully and continuously suppressed and destroyed	3
Mysore thorn	<i>Caesalpinia decapetala</i>	Coffs Harbour City Council	The plant must be fully and continuously suppressed and destroyed	3
Mysore thorn	<i>Caesalpinia decapetala</i>	Far North Coast County Council	The plant must be fully and continuously suppressed and destroyed	3
Mysore thorn	<i>Caesalpinia decapetala</i>	Nambucca Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Mysore thorn	<i>Caesalpinia decapetala</i>	Shellharbour City Council	The plant must be fully and continuously suppressed and destroyed	3
Mysore thorn	<i>Caesalpinia decapetala</i>	The Council of the Municipality of Kiama	The plant must be fully and continuously suppressed and destroyed	3

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Mysore thorn	<i>Caesalpinia decapetala</i>	Wollongong City Council	The plant must be fully and continuously suppressed and destroyed	3
Pampas grass	<i>Cortaderia</i> species	Auburn Council	The plant must be fully and continuously suppressed and destroyed	3
Pampas grass	<i>Cortaderia</i> species	Bankstown City Council	The plant must be fully and continuously suppressed and destroyed	3
Pampas grass	<i>Cortaderia</i> species	Blue Mountains City Council	The plant must be fully and continuously suppressed and destroyed	3
Pampas grass	<i>Cortaderia</i> species	Burwood Council	The plant must be fully and continuously suppressed and destroyed	3
Pampas grass	<i>Cortaderia</i> species	Camden Council	The plant must be fully and continuously suppressed and destroyed	3
Pampas grass	<i>Cortaderia</i> species	Campbelltown City Council	The plant must be fully and continuously suppressed and destroyed	3
Pampas grass	<i>Cortaderia</i> species	Canterbury City Council	The plant must be fully and continuously suppressed and destroyed	3
Pampas grass	<i>Cortaderia</i> species	City of Canada Bay Council	The plant must be fully and continuously suppressed and destroyed	3
Pampas grass	<i>Cortaderia</i> species	Council of the City of Sydney	The plant must be fully and continuously suppressed and destroyed	3
Pampas grass	<i>Cortaderia</i> species	Fairfield City Council	The plant must be fully and continuously suppressed and destroyed	3
Pampas grass	<i>Cortaderia</i> species	Hawkesbury River County Council	The plant must be fully and continuously suppressed and destroyed	3
Pampas grass	<i>Cortaderia</i> species	Holroyd City Council	The plant must be fully and continuously suppressed and destroyed	3
Pampas grass	<i>Cortaderia</i> species	Hurstville City Council	The plant must be fully and continuously suppressed and destroyed	3
Pampas grass	<i>Cortaderia</i> species	Kogarah Municipal Council	The plant must be fully and continuously suppressed and destroyed	3
Pampas grass	<i>Cortaderia</i> species	Ku-ring-gai Council	The plant must be fully and continuously suppressed and destroyed	3
Pampas grass	<i>Cortaderia</i> species	Lane Cove Municipal Council	The plant must be fully and continuously suppressed and destroyed	3
Pampas grass	<i>Cortaderia</i> species	Leichhardt Municipal Council	The plant must be fully and continuously suppressed and destroyed	3
Pampas grass	<i>Cortaderia</i> species	Liverpool City Council	The plant must be fully and continuously suppressed and destroyed	3
Pampas grass	<i>Cortaderia</i> species	Manly Council	The plant must be fully and continuously suppressed and destroyed	3
Pampas grass	<i>Cortaderia</i> species	Marrickville Council	The plant must be fully and continuously suppressed and destroyed	3
Pampas grass	<i>Cortaderia</i> species	Mosman Municipal Council	The plant must be fully and continuously suppressed and destroyed	3
Pampas grass	<i>Cortaderia</i> species	North Sydney Council	The plant must be fully and continuously suppressed and destroyed	3

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Pampas grass	<i>Cortaderia</i> species	Parramatta City Council	The plant must be fully and continuously suppressed and destroyed	3
Pampas grass	<i>Cortaderia</i> species	Pittwater Council	The plant must be fully and continuously suppressed and destroyed	3
Pampas grass	<i>Cortaderia</i> species	Randwick City Council	The plant must be fully and continuously suppressed and destroyed	3
Pampas grass	<i>Cortaderia</i> species	Rockdale City Council	The plant must be fully and continuously suppressed and destroyed	3
Pampas grass	<i>Cortaderia</i> species	Ryde City Council	The plant must be fully and continuously suppressed and destroyed	3
Pampas grass	<i>Cortaderia</i> species	Strathfield Municipal Council	The plant must be fully and continuously suppressed and destroyed	3
Pampas grass	<i>Cortaderia</i> species	Sutherland Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Pampas grass	<i>Cortaderia</i> species	The Council of the City of Botany Bay	The plant must be fully and continuously suppressed and destroyed	3
Pampas grass	<i>Cortaderia</i> species	The Council of the Municipality of Ashfield	The plant must be fully and continuously suppressed and destroyed	3
Pampas grass	<i>Cortaderia</i> species	The Council of the Municipality of Hunters Hill	The plant must be fully and continuously suppressed and destroyed	3
Pampas grass	<i>Cortaderia</i> species	The Council of the Shire of Hornsby	The plant must be fully and continuously suppressed and destroyed	3
Pampas grass	<i>Cortaderia</i> species	Warringah Council	The plant must be fully and continuously suppressed and destroyed	3
Pampas grass	<i>Cortaderia</i> species	Waverley Council	The plant must be fully and continuously suppressed and destroyed	3
Pampas grass	<i>Cortaderia</i> species	Willoughby City Council	The plant must be fully and continuously suppressed and destroyed	3
Pampas grass	<i>Cortaderia</i> species	Wollondilly Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Pampas grass	<i>Cortaderia</i> species	Woollahra Municipal Council	The plant must be fully and continuously suppressed and destroyed	3
Perennial ground cherry	<i>Physalis virginiana</i>	Coolamon Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Perennial ground cherry	<i>Physalis virginiana</i>	Greater Hume Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Perennial ground cherry	<i>Physalis virginiana</i>	Junee Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Perennial ground cherry	<i>Physalis virginiana</i>	Leeton Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Perennial ground cherry	<i>Physalis virginiana</i>	Lockhart Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Perennial ground cherry	<i>Physalis virginiana</i>	Murrumbidgee Shire Council	The plant must be fully and continuously suppressed and destroyed	3

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Perennial ground cherry	<i>Physalis virginiana</i>	Narrandera Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Perennial ground cherry	<i>Physalis virginiana</i>	Temora Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Prairie ground cherry	<i>Physalis hederifolia</i>	Coolamon Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Prairie ground cherry	<i>Physalis hederifolia</i>	Greater Hume Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Prairie ground cherry	<i>Physalis hederifolia</i>	Junee Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Prairie ground cherry	<i>Physalis hederifolia</i>	Leeton Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Prairie ground cherry	<i>Physalis hederifolia</i>	Lockhart Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Prairie ground cherry	<i>Physalis hederifolia</i>	Murrumbidgee Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Prairie ground cherry	<i>Physalis hederifolia</i>	Narrandera Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Prairie ground cherry	<i>Physalis hederifolia</i>	Temora Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Rhizomatous bamboo	<i>Phyllostachys</i> species	Lord Howe Island Board	The plant must be fully and continuously suppressed and destroyed and the plant must not be sold, propagated or knowingly distributed	3
Salvinia	<i>Salvinia molesta</i>	Bellingen Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Salvinia	<i>Salvinia molesta</i>	Camden Council	The plant must be fully and continuously suppressed and destroyed	3
Salvinia	<i>Salvinia molesta</i>	Campbelltown City Council	The plant must be fully and continuously suppressed and destroyed	3
Salvinia	<i>Salvinia molesta</i>	Cessnock City Council	The plant must be fully and continuously suppressed and destroyed	3
Salvinia	<i>Salvinia molesta</i>	Clarence Valley Council	The plant must be fully and continuously suppressed and destroyed	3
Salvinia	<i>Salvinia molesta</i>	Coffs Harbour City Council	The plant must be fully and continuously suppressed and destroyed	3
Salvinia	<i>Salvinia molesta</i>	Dungog Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Salvinia	<i>Salvinia molesta</i>	Far North Coast County Council	The plant must be fully and continuously suppressed and destroyed	3
Salvinia	<i>Salvinia molesta</i>	Gloucester Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Salvinia	<i>Salvinia molesta</i>	Gosford City Council	The plant must be fully and continuously suppressed and destroyed	3
Salvinia	<i>Salvinia molesta</i>	Great Lakes Council	The plant must be fully and continuously suppressed and destroyed	3

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Salvinia	<i>Salvinia molesta</i>	Greater Taree City Council	The plant must be fully and continuously suppressed and destroyed	3
Salvinia	<i>Salvinia molesta</i>	Hawkesbury River County Council	The plant must be fully and continuously suppressed and destroyed	3
Salvinia	<i>Salvinia molesta</i>	Kempsey Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Salvinia	<i>Salvinia molesta</i>	Lake Macquarie City Council	The plant must be fully and continuously suppressed and destroyed	3
Salvinia	<i>Salvinia molesta</i>	Maitland City Council	The plant must be fully and continuously suppressed and destroyed	3
Salvinia	<i>Salvinia molesta</i>	Nambucca Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Salvinia	<i>Salvinia molesta</i>	Newcastle City Council	The plant must be fully and continuously suppressed and destroyed	3
Salvinia	<i>Salvinia molesta</i>	Port Macquarie-Hastings Council	The plant must be fully and continuously suppressed and destroyed	3
Salvinia	<i>Salvinia molesta</i>	Port Stephens Council	The plant must be fully and continuously suppressed and destroyed	3
Salvinia	<i>Salvinia molesta</i>	Wollondilly Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Salvinia	<i>Salvinia molesta</i>	Wyong Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Serrated tussock	<i>Nassella trichotoma</i>	Albury City Council	The plant must be fully and continuously suppressed and destroyed and the plant must not be sold, propagated or knowingly distributed	3
Serrated tussock	<i>Nassella trichotoma</i>	Balranald Shire Council	The plant must be fully and continuously suppressed and destroyed and the plant must not be sold, propagated or knowingly distributed	3
Serrated tussock	<i>Nassella trichotoma</i>	Bland Shire Council	The plant must be fully and continuously suppressed and destroyed and the plant must not be sold, propagated or knowingly distributed	3
Serrated tussock	<i>Nassella trichotoma</i>	Carrathool Shire Council	The plant must be fully and continuously suppressed and destroyed and the plant must not be sold, propagated or knowingly distributed	3
Serrated tussock	<i>Nassella trichotoma</i>	Central Murray County Council	The plant must be fully and continuously suppressed and destroyed and the plant must not be sold, propagated or knowingly distributed	3
Serrated tussock	<i>Nassella trichotoma</i>	Coolamon Shire Council	The plant must be fully and continuously suppressed and destroyed and the plant must not be sold, propagated or knowingly distributed	3
Serrated tussock	<i>Nassella trichotoma</i>	Cootamundra Shire Council	The plant must be fully and continuously suppressed and destroyed and the plant must not be sold, propagated or knowingly distributed	3

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Serrated tussock	<i>Nassella trichotoma</i>	Corowa Shire Council	The plant must be fully and continuously suppressed and destroyed and the plant must not be sold, propagated or knowingly distributed	3
Serrated tussock	<i>Nassella trichotoma</i>	Glen Innes Severn Shire Council	The plant must be fully and continuously suppressed and destroyed and the plant must not be sold, propagated or knowingly distributed	3
Serrated tussock	<i>Nassella trichotoma</i>	Greater Hume Shire Council	The plant must be fully and continuously suppressed and destroyed and the plant must not be sold, propagated or knowingly distributed	3
Serrated tussock	<i>Nassella trichotoma</i>	Griffith City Council	The plant must be fully and continuously suppressed and destroyed and the plant must not be sold, propagated or knowingly distributed	3
Serrated tussock	<i>Nassella trichotoma</i>	Gundagai Shire Council	The plant must be fully and continuously suppressed and destroyed and the plant must not be sold, propagated or knowingly distributed	3
Serrated tussock	<i>Nassella trichotoma</i>	Gwydir Shire Council	The plant must be fully and continuously suppressed and destroyed and the plant must not be sold, propagated or knowingly distributed	3
Serrated tussock	<i>Nassella trichotoma</i>	Hay Shire Council	The plant must be fully and continuously suppressed and destroyed and the plant must not be sold, propagated or knowingly distributed	3
Serrated tussock	<i>Nassella trichotoma</i>	Inverell Shire Council	The plant must be fully and continuously suppressed and destroyed and the plant must not be sold, propagated or knowingly distributed	3
Serrated tussock	<i>Nassella trichotoma</i>	Jerilderie Shire Council	The plant must be fully and continuously suppressed and destroyed and the plant must not be sold, propagated or knowingly distributed	3
Serrated tussock	<i>Nassella trichotoma</i>	June Shire Council	The plant must be fully and continuously suppressed and destroyed and the plant must not be sold, propagated or knowingly distributed	3
Serrated tussock	<i>Nassella trichotoma</i>	Leeton Shire Council	The plant must be fully and continuously suppressed and destroyed and the plant must not be sold, propagated or knowingly distributed	3
Serrated tussock	<i>Nassella trichotoma</i>	Liverpool Plains Shire Council	The plant must be fully and continuously suppressed and destroyed and the plant must not be sold, propagated or knowingly distributed	3
Serrated tussock	<i>Nassella trichotoma</i>	Lockhart Shire Council	The plant must be fully and continuously suppressed and destroyed and the plant must not be sold, propagated or knowingly distributed	3

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Serrated tussock	<i>Nassella trichotoma</i>	Murrumbidgee Shire Council	The plant must be fully and continuously suppressed and destroyed and the plant must not be sold, propagated or knowingly distributed	3
Serrated tussock	<i>Nassella trichotoma</i>	Narrandera Shire Council	The plant must be fully and continuously suppressed and destroyed and the plant must not be sold, propagated or knowingly distributed	3
Serrated tussock	<i>Nassella trichotoma</i>	New England Tablelands County Council	The plant must be fully and continuously suppressed and destroyed and the plant must not be sold, propagated or knowingly distributed	3
Serrated tussock	<i>Nassella trichotoma</i>	Tamworth Regional Council	The plant must be fully and continuously suppressed and destroyed and the plant must not be sold, propagated or knowingly distributed	3
Serrated tussock	<i>Nassella trichotoma</i>	Temora Shire Council	The plant must be fully and continuously suppressed and destroyed and the plant must not be sold, propagated or knowingly distributed	3
Serrated tussock	<i>Nassella trichotoma</i>	Tenterfield Shire Council	The plant must be fully and continuously suppressed and destroyed and the plant must not be sold, propagated or knowingly distributed	3
Serrated tussock	<i>Nassella trichotoma</i>	The Council of the Shire of Wakool	The plant must be fully and continuously suppressed and destroyed and the plant must not be sold, propagated or knowingly distributed	3
Serrated tussock	<i>Nassella trichotoma</i>	Tumbarumba Shire Council	The plant must be fully and continuously suppressed and destroyed and the plant must not be sold, propagated or knowingly distributed	3
Serrated tussock	<i>Nassella trichotoma</i>	Tumut Shire Council	The plant must be fully and continuously suppressed and destroyed and the plant must not be sold, propagated or knowingly distributed	3
Serrated tussock	<i>Nassella trichotoma</i>	Upper Hunter County Council	The plant must be fully and continuously suppressed and destroyed and the plant must not be sold, propagated or knowingly distributed	3
Serrated tussock	<i>Nassella trichotoma</i>	Urana Shire Council	The plant must be fully and continuously suppressed and destroyed and the plant must not be sold, propagated or knowingly distributed	3
Serrated tussock	<i>Nassella trichotoma</i>	Wagga Wagga City Council	The plant must be fully and continuously suppressed and destroyed and the plant must not be sold, propagated or knowingly distributed	3
Serrated tussock	<i>Nassella trichotoma</i>	Wentworth Shire Council	The plant must be fully and continuously suppressed and destroyed and the plant must not be sold, propagated or knowingly distributed	3

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Silk forage sorghum	<i>Sorghum</i> species hybrid cultivar	Bogan Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Silk forage sorghum	<i>Sorghum</i> species hybrid cultivar	Cabonne Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Silk forage sorghum	<i>Sorghum</i> species hybrid cultivar	Castlereagh Macquarie County Council	The plant must be fully and continuously suppressed and destroyed	3
Silk forage sorghum	<i>Sorghum</i> species hybrid cultivar	Cowra Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Silk forage sorghum	<i>Sorghum</i> species hybrid cultivar	Dubbo City Council	The plant must be fully and continuously suppressed and destroyed	3
Silk forage sorghum	<i>Sorghum</i> species hybrid cultivar	Forbes Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Silk forage sorghum	<i>Sorghum</i> species hybrid cultivar	Mid-Western Regional Council	The plant must be fully and continuously suppressed and destroyed	3
Silk forage sorghum	<i>Sorghum</i> species hybrid cultivar	Narromine Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Silk forage sorghum	<i>Sorghum</i> species hybrid cultivar	Parkes Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Silk forage sorghum	<i>Sorghum</i> species hybrid cultivar	Wellington Council	The plant must be fully and continuously suppressed and destroyed	3
Silver-leaf nightshade	<i>Solanum elaeagnifolium</i>	Gunnedah Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Silver-leaf nightshade	<i>Solanum elaeagnifolium</i>	Gwydir Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Silver-leaf nightshade	<i>Solanum elaeagnifolium</i>	Inverell Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Silver-leaf nightshade	<i>Solanum elaeagnifolium</i>	Liverpool Plains Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Silver-leaf nightshade	<i>Solanum elaeagnifolium</i>	Moree Plains Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Silver-leaf nightshade	<i>Solanum elaeagnifolium</i>	Narrabri Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Silver-leaf nightshade	<i>Solanum elaeagnifolium</i>	Tamworth Regional Council	The plant must be fully and continuously suppressed and destroyed	3
Silver-leaf nightshade	<i>Solanum elaeagnifolium</i>	Tenterfield Shire Council	The plant must be fully and continuously suppressed and destroyed	3
St. John's wort	<i>Hypericum perforatum</i>	Bega Valley Shire Council	The plant must be fully and continuously suppressed and destroyed	3
St. John's wort	<i>Hypericum perforatum</i>	Bland Shire Council	The plant must be fully and continuously suppressed and destroyed	3
St. John's wort	<i>Hypericum perforatum</i>	Carrathool Shire Council	The plant must be fully and continuously suppressed and destroyed	3
St. John's wort	<i>Hypericum perforatum</i>	Central Murray County Council	The plant must be fully and continuously suppressed and destroyed	3
St. John's wort	<i>Hypericum perforatum</i>	Clarence Valley Council	The plant must be fully and continuously suppressed and destroyed	3

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
St. John's wort	<i>Hypericum perforatum</i>	Dungog Shire Council	The plant must be fully and continuously suppressed and destroyed	3
St. John's wort	<i>Hypericum perforatum</i>	Eurobodalla Shire Council	The plant must be fully and continuously suppressed and destroyed	3
St. John's wort	<i>Hypericum perforatum</i>	Glen Innes Severn Shire Council	The plant must be fully and continuously suppressed and destroyed	3
St. John's wort	<i>Hypericum perforatum</i>	Gloucester Shire Council	The plant must be fully and continuously suppressed and destroyed	3
St. John's wort	<i>Hypericum perforatum</i>	Goulburn Mulwaree Council	The plant must be fully and continuously suppressed and destroyed	3
St. John's wort	<i>Hypericum perforatum</i>	Great Lakes Council	The plant must be fully and continuously suppressed and destroyed	3
St. John's wort	<i>Hypericum perforatum</i>	Greater Taree City Council	The plant must be fully and continuously suppressed and destroyed	3
St. John's wort	<i>Hypericum perforatum</i>	Griffith City Council	The plant must be fully and continuously suppressed and destroyed	3
St. John's wort	<i>Hypericum perforatum</i>	Gunnedah Shire Council	The plant must be fully and continuously suppressed and destroyed	3
St. John's wort	<i>Hypericum perforatum</i>	Gwydir Shire Council	The plant must be fully and continuously suppressed and destroyed	3
St. John's wort	<i>Hypericum perforatum</i>	Inverell Shire Council	The plant must be fully and continuously suppressed and destroyed	3
St. John's wort	<i>Hypericum perforatum</i>	Jerilderie Shire Council	The plant must be fully and continuously suppressed and destroyed	3
St. John's wort	<i>Hypericum perforatum</i>	Leeton Shire Council	The plant must be fully and continuously suppressed and destroyed	3
St. John's wort	<i>Hypericum perforatum</i>	Liverpool Plains Shire Council	The plant must be fully and continuously suppressed and destroyed	3
St. John's wort	<i>Hypericum perforatum</i>	Moree Plains Shire Council	The plant must be fully and continuously suppressed and destroyed	3
St. John's wort	<i>Hypericum perforatum</i>	Murrumbidgee Shire Council	The plant must be fully and continuously suppressed and destroyed	3
St. John's wort	<i>Hypericum perforatum</i>	Narrabri Shire Council	The plant must be fully and continuously suppressed and destroyed	3
St. John's wort	<i>Hypericum perforatum</i>	Narrandera Shire Council	The plant must be fully and continuously suppressed and destroyed	3
St. John's wort	<i>Hypericum perforatum</i>	New England Tablelands County Council	The plant must be fully and continuously suppressed and destroyed	3
St. John's wort	<i>Hypericum perforatum</i>	Palerang Council	The plant must be fully and continuously suppressed and destroyed	3
St. John's wort	<i>Hypericum perforatum</i>	Port Macquarie-Hastings Council	The plant must be fully and continuously suppressed and destroyed	3
St. John's wort	<i>Hypericum perforatum</i>	Queanbeyan City Council	The plant must be fully and continuously suppressed and destroyed	3
St. John's wort	<i>Hypericum perforatum</i>	Shellharbour City Council	The plant must be fully and continuously suppressed and destroyed	3

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
St. John's wort	<i>Hypericum perforatum</i>	Shoalhaven City Council	The plant must be fully and continuously suppressed and destroyed	3
St. John's wort	<i>Hypericum perforatum</i>	Temora Shire Council	The plant must be fully and continuously suppressed and destroyed	3
St. John's wort	<i>Hypericum perforatum</i>	Tenterfield Shire Council	The plant must be fully and continuously suppressed and destroyed	3
St. John's wort	<i>Hypericum perforatum</i>	The Council of the Municipality of Kiama	The plant must be fully and continuously suppressed and destroyed	3
St. John's wort	<i>Hypericum perforatum</i>	The Council of the Shire of Wakool	The plant must be fully and continuously suppressed and destroyed	3
St. John's wort	<i>Hypericum perforatum</i>	Urana Shire Council	The plant must be fully and continuously suppressed and destroyed	3
St. John's wort	<i>Hypericum perforatum</i>	Wollongong City Council	The plant must be fully and continuously suppressed and destroyed	3
Sweet pittosporum	<i>Pittosporum undulatum</i>	Lord Howe Island Board	The plant must be fully and continuously suppressed and destroyed	3
Tropical soda apple	<i>Solanum viarum</i>	Kempsey Shire Council	The plant including all fruiting material must be fully and continuously suppressed and destroyed according to a management plan agreed by the Minister for Primary Industries	3
Tropical soda apple	<i>Solanum viarum</i>	New England Tablelands County Council	The plant including all fruiting material must be fully and continuously suppressed and destroyed according to a management plan agreed by the Minister for Primary Industries	3
Tussock paspalum	<i>Paspalum quadrifarium</i>	Ku-ring-gai Council	The plant must be fully and continuously suppressed and destroyed	3
Tussock paspalum	<i>Paspalum quadrifarium</i>	Lane Cove Municipal Council	The plant must be fully and continuously suppressed and destroyed	3
Tussock paspalum	<i>Paspalum quadrifarium</i>	Manly Council	The plant must be fully and continuously suppressed and destroyed	3
Tussock paspalum	<i>Paspalum quadrifarium</i>	Mosman Municipal Council	The plant must be fully and continuously suppressed and destroyed	3
Tussock paspalum	<i>Paspalum quadrifarium</i>	North Sydney Council	The plant must be fully and continuously suppressed and destroyed	3
Tussock paspalum	<i>Paspalum quadrifarium</i>	Pittwater Council	The plant must be fully and continuously suppressed and destroyed	3
Tussock paspalum	<i>Paspalum quadrifarium</i>	Ryde City Council	The plant must be fully and continuously suppressed and destroyed	3
Tussock paspalum	<i>Paspalum quadrifarium</i>	The Council of the Municipality of Hunters Hill	The plant must be fully and continuously suppressed and destroyed	3
Tussock paspalum	<i>Paspalum quadrifarium</i>	The Council of the Shire of Hornsby	The plant must be fully and continuously suppressed and destroyed	3

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Tussock paspalum	<i>Paspalum quadrifarium</i>	Warringah Council	The plant must be fully and continuously suppressed and destroyed	3
Tussock paspalum	<i>Paspalum quadrifarium</i>	Willoughby City Council	The plant must be fully and continuously suppressed and destroyed	3
Water hyacinth	<i>Eichhornia crassipes</i>	Bellingen Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Water hyacinth	<i>Eichhornia crassipes</i>	Campbelltown City Council	The plant must be fully and continuously suppressed and destroyed	3
Water hyacinth	<i>Eichhornia crassipes</i>	Coffs Harbour City Council	The plant must be fully and continuously suppressed and destroyed	3
Water hyacinth	<i>Eichhornia crassipes</i>	Gloucester Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Water hyacinth	<i>Eichhornia crassipes</i>	Gosford City Council	The plant must be fully and continuously suppressed and destroyed	3
Water hyacinth	<i>Eichhornia crassipes</i>	Great Lakes Council	The plant must be fully and continuously suppressed and destroyed	3
Water hyacinth	<i>Eichhornia crassipes</i>	Greater Taree City Council	The plant must be fully and continuously suppressed and destroyed	3
Water hyacinth	<i>Eichhornia crassipes</i>	Hawkesbury River County Council	The plant must be fully and continuously suppressed and destroyed	3
Water hyacinth	<i>Eichhornia crassipes</i>	Kempsey Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Water hyacinth	<i>Eichhornia crassipes</i>	Nambucca Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Water hyacinth	<i>Eichhornia crassipes</i>	Port Macquarie-Hastings Council	The plant must be fully and continuously suppressed and destroyed	3
Water hyacinth	<i>Eichhornia crassipes</i>	Shellharbour City Council	The plant must be fully and continuously suppressed and destroyed	3
Water hyacinth	<i>Eichhornia crassipes</i>	Shoalhaven City Council	The plant must be fully and continuously suppressed and destroyed	3
Water hyacinth	<i>Eichhornia crassipes</i>	Tenterfield Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Water hyacinth	<i>Eichhornia crassipes</i>	The Council of the Municipality of Kiama	The plant must be fully and continuously suppressed and destroyed	3
Water hyacinth	<i>Eichhornia crassipes</i>	Wollondilly Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Water hyacinth	<i>Eichhornia crassipes</i>	Wollongong City Council	The plant must be fully and continuously suppressed and destroyed	3
Yellow bells	<i>Tecoma stans</i>	Bellingen Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Yellow bells	<i>Tecoma stans</i>	Clarence Valley Council	The plant must be fully and continuously suppressed and destroyed	3
Yellow bells	<i>Tecoma stans</i>	Coffs Harbour City Council	The plant must be fully and continuously suppressed and destroyed	3
Yellow bells	<i>Tecoma stans</i>	Far North Coast County Council	The plant must be fully and continuously suppressed and destroyed	3

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Yellow bells	<i>Tecoma stans</i>	Nambucca Shire Council	The plant must be fully and continuously suppressed and destroyed	3

SCHEDULE 4

Class 4 Noxious Weeds

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
African boxthorn	<i>Lycium ferocissimum</i>	Albury City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
African boxthorn	<i>Lycium ferocissimum</i>	Balranald Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
African boxthorn	<i>Lycium ferocissimum</i>	Bland Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
African boxthorn	<i>Lycium ferocissimum</i>	Blue Mountains City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
African boxthorn	<i>Lycium ferocissimum</i>	Bogan Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
African boxthorn	<i>Lycium ferocissimum</i>	Bombala Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
African boxthorn	<i>Lycium ferocissimum</i>	Bourke Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
African boxthorn	<i>Lycium ferocissimum</i>	Brewarrina Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
African boxthorn	<i>Lycium ferocissimum</i>	Broken Hill City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
African boxthorn	<i>Lycium ferocissimum</i>	Cabonne Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
African boxthorn	<i>Lycium ferocissimum</i>	Camden Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
African boxthorn	<i>Lycium ferocissimum</i>	Campbelltown City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
African boxthorn	<i>Lycium ferocissimum</i>	Carrathool Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
African boxthorn	<i>Lycium ferocissimum</i>	Castlereagh Macquarie County Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
African boxthorn	<i>Lycium ferocissimum</i>	Central Darling Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
African boxthorn	<i>Lycium ferocissimum</i>	Central Murray County Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
African boxthorn	<i>Lycium ferocissimum</i>	Cessnock City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
African boxthorn	<i>Lycium ferocissimum</i>	Cobar Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
African boxthorn	<i>Lycium ferocissimum</i>	Coolamon Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
African boxthorn	<i>Lycium ferocissimum</i>	Cooma-Monaro Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
African boxthorn	<i>Lycium ferocissimum</i>	Cootamundra Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
African boxthorn	<i>Lycium ferocissimum</i>	Corowa Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
African boxthorn	<i>Lycium ferocissimum</i>	Cowra Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
African boxthorn	<i>Lycium ferocissimum</i>	Dubbo City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
African boxthorn	<i>Lycium ferocissimum</i>	Dungog Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
African boxthorn	<i>Lycium ferocissimum</i>	Eurobodalla Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
African boxthorn	<i>Lycium ferocissimum</i>	Forbes Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
African boxthorn	<i>Lycium ferocissimum</i>	Glen Innes Severn Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
African boxthorn	<i>Lycium ferocissimum</i>	Gloucester Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
African boxthorn	<i>Lycium ferocissimum</i>	Gosford City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
African boxthorn	<i>Lycium ferocissimum</i>	Goulburn Mulwaree Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
African boxthorn	<i>Lycium ferocissimum</i>	Great Lakes Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
African boxthorn	<i>Lycium ferocissimum</i>	Greater Hume Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
African boxthorn	<i>Lycium ferocissimum</i>	Griffith City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
African boxthorn	<i>Lycium ferocissimum</i>	Gundagai Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
African boxthorn	<i>Lycium ferocissimum</i>	Gunnedah Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
African boxthorn	<i>Lycium ferocissimum</i>	Gwydir Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
African boxthorn	<i>Lycium ferocissimum</i>	Hawkesbury River County Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
African boxthorn	<i>Lycium ferocissimum</i>	Hay Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
African boxthorn	<i>Lycium ferocissimum</i>	Inverell Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
African boxthorn	<i>Lycium ferocissimum</i>	Jerilderie Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
African boxthorn	<i>Lycium ferocissimum</i>	Junee Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
African boxthorn	<i>Lycium ferocissimum</i>	Lachlan Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
African boxthorn	<i>Lycium ferocissimum</i>	Lake Macquarie City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
African boxthorn	<i>Lycium ferocissimum</i>	Leeton Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
African boxthorn	<i>Lycium ferocissimum</i>	Liverpool Plains Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
African boxthorn	<i>Lycium ferocissimum</i>	Lockhart Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
African boxthorn	<i>Lycium ferocissimum</i>	Lord Howe Island Board	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
African boxthorn	<i>Lycium ferocissimum</i>	Maitland City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
African boxthorn	<i>Lycium ferocissimum</i>	Mid-Western Regional Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
African boxthorn	<i>Lycium ferocissimum</i>	Moree Plains Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
African boxthorn	<i>Lycium ferocissimum</i>	Murrumbidgee Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
African boxthorn	<i>Lycium ferocissimum</i>	Narrabri Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
African boxthorn	<i>Lycium ferocissimum</i>	Narrandera Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
African boxthorn	<i>Lycium ferocissimum</i>	Narromine Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
African boxthorn	<i>Lycium ferocissimum</i>	Newcastle City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
African boxthorn	<i>Lycium ferocissimum</i>	Orange City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
African boxthorn	<i>Lycium ferocissimum</i>	Palerang Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
African boxthorn	<i>Lycium ferocissimum</i>	Parkes Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
African boxthorn	<i>Lycium ferocissimum</i>	Port Stephens Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
African boxthorn	<i>Lycium ferocissimum</i>	Queanbeyan City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
African boxthorn	<i>Lycium ferocissimum</i>	Shellharbour City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
African boxthorn	<i>Lycium ferocissimum</i>	Shoalhaven City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
African boxthorn	<i>Lycium ferocissimum</i>	Snowy River Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
African boxthorn	<i>Lycium ferocissimum</i>	Southern Slopes County Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
African boxthorn	<i>Lycium ferocissimum</i>	Tamworth Regional Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
African boxthorn	<i>Lycium ferocissimum</i>	Temora Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
African boxthorn	<i>Lycium ferocissimum</i>	Tenterfield Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
African boxthorn	<i>Lycium ferocissimum</i>	The Council of the Municipality of Kiama	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
African boxthorn	<i>Lycium ferocissimum</i>	The Council of the Shire of Wakool	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
African boxthorn	<i>Lycium ferocissimum</i>	Tumbarumba Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
African boxthorn	<i>Lycium ferocissimum</i>	Tumut Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
African boxthorn	<i>Lycium ferocissimum</i>	Unincorporated, Western Lands Commission	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
African boxthorn	<i>Lycium ferocissimum</i>	Upper Hunter County Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
African boxthorn	<i>Lycium ferocissimum</i>	Upper Lachlan Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
African boxthorn	<i>Lycium ferocissimum</i>	Upper Macquarie County Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
African boxthorn	<i>Lycium ferocissimum</i>	Urana Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
African boxthorn	<i>Lycium ferocissimum</i>	Wagga Wagga City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
African boxthorn	<i>Lycium ferocissimum</i>	Weddin Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
African boxthorn	<i>Lycium ferocissimum</i>	Wellington Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
African boxthorn	<i>Lycium ferocissimum</i>	Wentworth Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
African boxthorn	<i>Lycium ferocissimum</i>	Wollondilly Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
African boxthorn	<i>Lycium ferocissimum</i>	Wollongong City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
African boxthorn	<i>Lycium ferocissimum</i>	Wyong Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
African lovegrass	<i>Eragrostis curvula</i>	Bega Valley Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
African lovegrass	<i>Eragrostis curvula</i>	Bombala Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
African lovegrass	<i>Eragrostis curvula</i>	Cabonne Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
African lovegrass	<i>Eragrostis curvula</i>	Cooma-Monaro Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
African lovegrass	<i>Eragrostis curvula</i>	Cowra Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
African lovegrass	<i>Eragrostis curvula</i>	Eurobodalla Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
African lovegrass	<i>Eragrostis curvula</i>	Goulburn Mulwaree Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
African lovegrass	<i>Eragrostis curvula</i>	New England Tablelands County Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
African lovegrass	<i>Eragrostis curvula</i>	Orange City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
African lovegrass	<i>Eragrostis curvula</i>	Palerang Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
African lovegrass	<i>Eragrostis curvula</i>	Queanbeyan City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
African lovegrass	<i>Eragrostis curvula</i>	Shellharbour City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
African lovegrass	<i>Eragrostis curvula</i>	Shoalhaven City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
African lovegrass	<i>Eragrostis curvula</i>	Snowy River Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
African lovegrass	<i>Eragrostis curvula</i>	Southern Slopes County Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
African lovegrass	<i>Eragrostis curvula</i>	The Council of the Municipality of Kiama	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
African lovegrass	<i>Eragrostis curvula</i>	Upper Lachlan Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
African lovegrass	<i>Eragrostis curvula</i>	Upper Macquarie County Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
African lovegrass	<i>Eragrostis curvula</i>	Wingecarribee Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
African lovegrass	<i>Eragrostis curvula</i>	Wollongong City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
African olive	<i>Olea europaea</i> subspecies <i>cuspidata</i>	Bankstown City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
African olive	<i>Olea europaea</i> subspecies <i>cuspidata</i>	Hawkesbury River County Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
African olive	<i>Olea europaea</i> subspecies <i>cuspidata</i>	Holroyd City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
African olive	<i>Olea europaea</i> subspecies <i>cuspidata</i>	Liverpool City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
African olive	<i>Olea europaea</i> subspecies <i>cuspidata</i>	Pittwater Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
African olive	<i>Olea europaea</i> subspecies <i>cuspidata</i>	Ryde City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
African olive	<i>Olea europaea</i> subspecies <i>cuspidata</i>	<i>Bryophyllum delagoense</i> <i>Bryophyllum x houghtonii</i> <i>Bryophyllum pinnatum</i>	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Arrowhead	<i>Sagittaria montevidensis</i>	Whole of NSW	The plant must not be sold, propagated or knowingly distributed	4

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Asparagus fern (Alternate scientific name – <i>Asparagus densiflorus</i> , <i>Protasparagus aethiopicus</i>)	<i>Asparagus aethiopicus</i>	Blue Mountains City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Asparagus fern (Alternate scientific name – <i>Asparagus densiflorus</i> , <i>Protasparagus aethiopicus</i>)	<i>Asparagus aethiopicus</i>	Ku-ring-gai Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Asparagus fern (Alternate scientific name – <i>Asparagus densiflorus</i> , <i>Protasparagus aethiopicus</i>)	<i>Asparagus aethiopicus</i>	Lane Cove Municipal Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Asparagus fern (Alternate scientific name – <i>Asparagus densiflorus</i> , <i>Protasparagus aethiopicus</i>)	<i>Asparagus aethiopicus</i>	Lord Howe Island Board	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Asparagus fern (Alternate scientific name – <i>Asparagus densiflorus</i> , <i>Protasparagus aethiopicus</i>)	<i>Asparagus aethiopicus</i>	Manly Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Asparagus fern (Alternate scientific name – <i>Asparagus densiflorus</i> , <i>Protasparagus aethiopicus</i>)	<i>Asparagus aethiopicus</i>	Mosman Municipal Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Asparagus fern (Alternate scientific name – <i>Asparagus densiflorus</i> , <i>Protasparagus aethiopicus</i>)	<i>Asparagus aethiopicus</i>	North Sydney Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Asparagus fern (Alternate scientific name – <i>Asparagus densiflorus</i> , <i>Protasparagus aethiopicus</i>)	<i>Asparagus aethiopicus</i>	Parramatta City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Asparagus fern (Alternate scientific name – <i>Asparagus densiflorus</i> , <i>Protasparagus aethiopicus</i>)	<i>Asparagus aethiopicus</i>	Pittwater Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Asparagus fern (Alternate scientific name – <i>Asparagus densiflorus</i> , <i>Protasparagus aethiopicus</i>)	<i>Asparagus aethiopicus</i>	Ryde City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Asparagus fern (Alternate scientific name – <i>Asparagus densiflorus</i> , <i>Protasparagus aethiopicus</i>)	<i>Asparagus aethiopicus</i>	The Council of the Municipality of Hunters Hill	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Asparagus fern (Alternate scientific name – <i>Asparagus densiflorus</i> , <i>Protasparagus aethiopicus</i>)	<i>Asparagus aethiopicus</i>	The Council of the Shire of Hornsby	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Asparagus fern (Alternate scientific name – <i>Asparagus densiflorus</i> , <i>Protasparagus aethiopicus</i>)	<i>Asparagus aethiopicus</i>	Warringah Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Asparagus fern (Alternate scientific name – <i>Asparagus densiflorus</i> , <i>Protasparagus aethiopicus</i>)	<i>Asparagus aethiopicus</i>	Willoughby City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Balloon vine	<i>Cardiospermum grandiflorum</i>	Campbelltown City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Balloon vine	<i>Cardiospermum grandiflorum</i>	Ku-ring-gai Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Balloon vine	<i>Cardiospermum grandiflorum</i>	Lane Cove Municipal Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Balloon vine	<i>Cardiospermum grandiflorum</i>	Manly Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Balloon vine	<i>Cardiospermum grandiflorum</i>	Mosman Municipal Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Balloon vine	<i>Cardiospermum grandiflorum</i>	Parramatta City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Balloon vine	<i>Cardiospermum grandiflorum</i>	Ryde City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Balloon vine	<i>Cardiospermum grandiflorum</i>	The Council of the Municipality of Hunters Hill	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Balloon vine	<i>Cardiospermum grandiflorum</i>	The Council of the Shire of Hornsby	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Balloon vine	<i>Cardiospermum grandiflorum</i>	Warringah Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Balloon vine	<i>Cardiospermum grandiflorum</i>	Willoughby City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Bathurst/ Noogoora/Hunter/ South American/ Californian/cockle burrs	<i>Xanthium</i> species	Albury City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Bathurst/ Noogoora/Hunter/ South American/ Californian/cockle burrs	<i>Xanthium</i> species	Balranald Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Bathurst/ Noogoora/Hunter/ South American/ Californian/cockle burrs	<i>Xanthium</i> species	Bega Valley Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Bathurst/ Noogoora/Hunter/ South American/ Californian/cockle burrs	<i>Xanthium</i> species	Bellingen Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Bathurst/ Noogoora/Hunter/ South American/ Californian/cockle burrs	<i>Xanthium</i> species	Bland Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Bathurst/ Noogoora/Hunter/ South American/ Californian/cockle burrs	<i>Xanthium</i> species	Blue Mountains City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Bathurst/ Noogoora/Hunter/ South American/ Californian/cockle burrs	<i>Xanthium</i> species	Bogan Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Bathurst/ Noogoora/Hunter/ South American/ Californian/cockle burrs	<i>Xanthium</i> species	Bombala Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Bathurst/ Noogoora/Hunter/ South American/ Californian/cockle burrs	<i>Xanthium</i> species	Bourke Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Bathurst/ Noogoora/Hunter/ South American/ Californian/cockle burrs	<i>Xanthium</i> species	Brewarrina Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Bathurst/ Noogoora/Hunter/ South American/ Californian/cockle burrs	<i>Xanthium</i> species	Cabonne Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Bathurst/ Noogoora/Hunter/ South American/ Californian/cockle burrs	<i>Xanthium</i> species	Camden Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Bathurst/ Noogoora/Hunter/ South American/ Californian/cockle burrs	<i>Xanthium</i> species	Campbelltown City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Bathurst/ Noogoora/Hunter/ South American/ Californian/cockle burrs	<i>Xanthium</i> species	Carrathool Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Bathurst/ Noogoora/Hunter/ South American/ Californian/cockle burrs	<i>Xanthium</i> species	Castlereagh Macquarie County Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Bathurst/ Noogoora/Hunter/ South American/ Californian/cockle burrs	<i>Xanthium</i> species	Central Murray County Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Bathurst/ Noogoora/Hunter/ South American/ Californian/cockle burrs	<i>Xanthium</i> species	Cessnock City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Bathurst/ Noogoora/Hunter/ South American/ Californian/cockle burrs	<i>Xanthium</i> species	Clarence Valley Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Bathurst/ Noogoora/Hunter/ South American/ Californian/cockle burrs	<i>Xanthium</i> species	Cobar Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Bathurst/ Noogoora/Hunter/ South American/ Californian/cockle burrs	<i>Xanthium</i> species	Coffs Harbour City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Bathurst/ Noogoora/Hunter/ South American/ Californian/cockle burrs	<i>Xanthium</i> species	Coolamon Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Bathurst/ Noogoora/Hunter/ South American/ Californian/cockle burrs	<i>Xanthium</i> species	Cooma-Monaro Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Bathurst/ Noogoora/Hunter/ South American/ Californian/cockle burrs	<i>Xanthium</i> species	Cootamundra Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Bathurst/ Noogoora/Hunter/ South American/ Californian/cockle burrs	<i>Xanthium</i> species	Corowa Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Bathurst/ Noogoora/Hunter/ South American/ Californian/cockle burrs	<i>Xanthium</i> species	Cowra Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Bathurst/ Noogoora/Hunter/ South American/ Californian/cockle burrs	<i>Xanthium</i> species	Dubbo City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Bathurst/ Noogoora/Hunter/ South American/ Californian/cockle burrs	<i>Xanthium</i> species	Dungog Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Bathurst/ Noogoora/Hunter/ South American/ Californian/cockle burrs	<i>Xanthium</i> species	Eurobodalla Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Bathurst/ Noogoora/Hunter/ South American/ Californian/cockle burrs	<i>Xanthium</i> species	Far North Coast County Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Bathurst/ Noogoora/Hunter/ South American/ Californian/cockle burrs	<i>Xanthium</i> species	Forbes Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Bathurst/ Noogoora/Hunter/ South American/ Californian/cockle burrs	<i>Xanthium</i> species	Glen Innes Severn Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Bathurst/ Noogoora/Hunter/ South American/ Californian/cockle burrs	<i>Xanthium</i> species	Gloucester Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Bathurst/ Noogoora/Hunter/ South American/ Californian/cockle burrs	<i>Xanthium</i> species	Gosford City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Bathurst/ Noogoora/Hunter/ South American/ Californian/cockle burrs	<i>Xanthium</i> species	Goulburn Mulwaree Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Bathurst/ Noogoora/Hunter/ South American/ Californian/cockle burrs	<i>Xanthium</i> species	Great Lakes Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Bathurst/ Noogoora/Hunter/ South American/ Californian/cockle burrs	<i>Xanthium</i> species	Greater Hume Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Bathurst/ Noogoora/Hunter/ South American/ Californian/cockle burrs	<i>Xanthium</i> species	Greater Taree City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Bathurst/ Noogoora/Hunter/ South American/ Californian/cockle burrs	<i>Xanthium</i> species	Griffith City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Bathurst/ Noogoora/Hunter/ South American/ Californian/cockle burrs	<i>Xanthium</i> species	Gundagai Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Bathurst/ Noogoora/Hunter/ South American/ Californian/cockle burrs	<i>Xanthium</i> species	Gunnedah Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Bathurst/ Noogoora/Hunter/ South American/ Californian/cockle burrs	<i>Xanthium</i> species	Hawkesbury River County Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Bathurst/ Noogoora/Hunter/ South American/ Californian/cockle burrs	<i>Xanthium</i> species	Hay Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Bathurst/ Noogoora/Hunter/ South American/ Californian/cockle burrs	<i>Xanthium</i> species	Jerilderie Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Bathurst/ Noogoora/Hunter/ South American/ Californian/cockle burrs	<i>Xanthium</i> species	June Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Bathurst/ Noogoora/Hunter/ South American/ Californian/cockle burrs	<i>Xanthium</i> species	Kempsey Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Bathurst/ Noogoora/Hunter/ South American/ Californian/cockle burrs	<i>Xanthium</i> species	Lachlan Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Bathurst/ Noogoora/Hunter/ South American/ Californian/cockle burrs	<i>Xanthium</i> species	Lake Macquarie City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Bathurst/ Noogoora/Hunter/ South American/ Californian/cockle burrs	<i>Xanthium</i> species	Leeton Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Bathurst/ Noogoora/Hunter/ South American/ Californian/cockle burrs	<i>Xanthium</i> species	Liverpool Plains Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Bathurst/ Noogoora/Hunter/ South American/ Californian/cockle burrs	<i>Xanthium</i> species	Lockhart Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Bathurst/ Noogoora/Hunter/ South American/ Californian/cockle burrs	<i>Xanthium</i> species	Maitland City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Bathurst/ Noogoora/Hunter/ South American/ Californian/cockle burrs	<i>Xanthium</i> species	Mid-Western Regional Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Bathurst/ Noogoora/Hunter/ South American/ Californian/cockle burrs	<i>Xanthium</i> species	Moree Plains Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Bathurst/ Noogoora/Hunter/ South American/ Californian/cockle burrs	<i>Xanthium</i> species	Murrumbidgee Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Bathurst/ Noogoora/Hunter/ South American/ Californian/cockle burrs	<i>Xanthium</i> species	Nambucca Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Bathurst/ Noogoora/Hunter/ South American/ Californian/cockle burrs	<i>Xanthium</i> species	Narrabri Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Bathurst/ Noogoora/Hunter/ South American/ Californian/cockle burrs	<i>Xanthium</i> species	Narrandera Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Bathurst/ Noogoora/Hunter/ South American/ Californian/cockle burrs	<i>Xanthium</i> species	Narromine Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Bathurst/ Noogoora/Hunter/ South American/ Californian/cockle burrs	<i>Xanthium</i> species	New England Tablelands County Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Bathurst/ Noogoora/Hunter/ South American/ Californian/cockle burrs	<i>Xanthium</i> species	Newcastle City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Bathurst/ Noogoora/Hunter/ South American/ Californian/cockle burrs	<i>Xanthium</i> species	Orange City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Bathurst/ Noogoora/Hunter/ South American/ Californian/cockle burrs	<i>Xanthium</i> species	Palerang Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Bathurst/ Noogoora/Hunter/ South American/ Californian/cockle burrs	<i>Xanthium</i> species	Parkes Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Bathurst/ Noogoora/Hunter/ South American/ Californian/cockle burrs	<i>Xanthium</i> species	Port Macquarie- Hastings Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Bathurst/ Noogoora/Hunter/ South American/ Californian/cockle burrs	<i>Xanthium</i> species	Port Stephens Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Bathurst/ Noogoora/Hunter/ South American/ Californian/cockle burrs	<i>Xanthium</i> species	Queanbeyan City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Bathurst/ Noogoora/Hunter/ South American/ Californian/cockle burrs	<i>Xanthium</i> species	Shoalhaven City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Bathurst/ Noogoora/Hunter/ South American/ Californian/cockle burrs	<i>Xanthium</i> species	Snowy River Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Bathurst/ Noogoora/Hunter/ South American/ Californian/cockle burrs	<i>Xanthium</i> species	Southern Slopes County Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Bathurst/ Noogoora/Hunter/ South American/ Californian/cockle burrs	<i>Xanthium</i> species	Tamworth Regional Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Bathurst/ Noogoora/Hunter/ South American/ Californian/cockle burrs	<i>Xanthium</i> species	Temora Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Bathurst/ Noogoora/Hunter/ South American/ Californian/cockle burrs	<i>Xanthium</i> species	Tenterfield Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Bathurst/ Noogoora/Hunter/ South American/ Californian/cockle burrs	<i>Xanthium</i> species	The Council of the Shire of Wakool	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Bathurst/ Noogoora/Hunter/ South American/ Californian/cockle burrs	<i>Xanthium</i> species	Tumbarumba Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Bathurst/ Noogoora/Hunter/ South American/ Californian/cockle burrs	<i>Xanthium</i> species	Tumut Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Bathurst/ Noogoora/Hunter/ South American/ Californian/cockle burrs	<i>Xanthium</i> species	Upper Hunter County Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Bathurst/ Noogoora/Hunter/ South American/ Californian/cockle burrs	<i>Xanthium</i> species	Upper Lachlan Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Bathurst/ Noogoora/Hunter/ South American/ Californian/cockle burrs	<i>Xanthium</i> species	Upper Macquarie County Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Bathurst/ Noogoora/Hunter/ South American/ Californian/cockle burrs	<i>Xanthium</i> species	Urana Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Bathurst/ Noogoora/Hunter/ South American/ Californian/cockle burrs	<i>Xanthium</i> species	Wagga Wagga City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Bathurst/ Noogoora/Hunter/ South American/ Californian/cockle burrs	<i>Xanthium</i> species	Weddin Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Bathurst/ Noogoora/Hunter/ South American/ Californian/cockle burrs	<i>Xanthium</i> species	Wellington Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Bathurst/ Noogoora/Hunter/ South American/ Californian/cockle burrs	<i>Xanthium</i> species	Wentworth Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Bathurst/ Noogoora/Hunter/ South American/ Californian/cockle burrs	<i>Xanthium</i> species	Wingecarribee Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Bathurst/ Noogoora/Hunter/ South American/ Californian/cockle burrs	<i>Xanthium</i> species	Wollondilly Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Bathurst/ Noogoora/Hunter/ South American/ Californian/cockle burrs	<i>Xanthium</i> species	Wyong Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Bitou bush	<i>Chrysanthemoides monilifera</i> subspecies <i>rotundata</i>	Bellingen Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Bitou bush	<i>Chrysanthemoides monilifera</i> subspecies <i>rotundata</i>	Cessnock City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Bitou bush	<i>Chrysanthemoides monilifera</i> subspecies <i>rotundata</i>	Clarence Valley Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Bitou bush	<i>Chrysanthemoides monilifera</i> subspecies <i>rotundata</i>	Coffs Harbour City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Bitou bush	<i>Chrysanthemoides monilifera</i> subspecies <i>rotundata</i>	Eurobodalla Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Bitou bush	<i>Chrysanthemoides monilifera</i> subspecies <i>rotundata</i>	Far North Coast County Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Bitou bush	<i>Chrysanthemoides monilifera</i> subspecies <i>rotundata</i>	Gosford City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Bitou bush	<i>Chrysanthemoides monilifera</i> subspecies <i>rotundata</i>	Great Lakes Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Bitou bush	<i>Chrysanthemoides monilifera</i> subspecies <i>rotundata</i>	Greater Taree City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Bitou bush	<i>Chrysanthemoides monilifera</i> subspecies <i>rotundata</i>	Kempsey Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Bitou bush	<i>Chrysanthemoides monilifera</i> subspecies <i>rotundata</i>	Lake Macquarie City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Bitou bush	<i>Chrysanthemoides monilifera</i> subspecies <i>rotundata</i>	Maitland City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Bitou bush	<i>Chrysanthemoides monilifera</i> subspecies <i>rotundata</i>	Nambucca Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Bitou bush	<i>Chrysanthemoides monilifera</i> subspecies <i>rotundata</i>	Newcastle City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Bitou bush	<i>Chrysanthemoides monilifera</i> subspecies <i>rotundata</i>	Port Macquarie-Hastings Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Bitou bush	<i>Chrysanthemoides monilifera</i> subspecies <i>rotundata</i>	Port Stephens Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Bitou bush	<i>Chrysanthemoides monilifera</i> subspecies <i>rotundata</i>	Shellharbour City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Bitou bush	<i>Chrysanthemoides monilifera</i> subspecies <i>rotundata</i>	Shoalhaven City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Bitou bush	<i>Chrysanthemoides monilifera</i> subspecies <i>rotundata</i>	Sutherland Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Bitou bush	<i>Chrysanthemoides monilifera</i> subspecies <i>rotundata</i>	The Council of the Municipality of Kiama	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Bitou bush	<i>Chrysanthemoides monilifera</i> subspecies <i>rotundata</i>	Wollongong City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Bitou bush	<i>Chrysanthemoides monilifera</i> subspecies <i>rotundata</i>	Wyong Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Blackberry	<i>Rubus fruticosus</i> aggregate species except cultivars Black satin Chehalem Chester Thornless Dirksen Thornless Loch Ness Murrindindi Silvan Smoothstem Thornfree	Whole of NSW	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Blue heliotrope	<i>Heliotropium amplexicaule</i>	Bogan Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Blue heliotrope	<i>Heliotropium amplexicaule</i>	Cabonne Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Blue heliotrope	<i>Heliotropium amplexicaule</i>	Castlereagh Macquarie County Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Blue heliotrope	<i>Heliotropium amplexicaule</i>	Cobar Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Blue heliotrope	<i>Heliotropium amplexicaule</i>	Dubbo City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Blue heliotrope	<i>Heliotropium amplexicaule</i>	Gunnedah Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Blue heliotrope	<i>Heliotropium amplexicaule</i>	Lachlan Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Blue heliotrope	<i>Heliotropium amplexicaule</i>	Mid-Western Regional Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Blue heliotrope	<i>Heliotropium amplexicaule</i>	Narrabri Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Blue heliotrope	<i>Heliotropium amplexicaule</i>	Narromine Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Blue heliotrope	<i>Heliotropium amplexicaule</i>	Wagga Wagga City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Blue heliotrope	<i>Heliotropium amplexicaule</i>	Weddin Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Blue heliotrope	<i>Heliotropium amplexicaule</i>	Wellington Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Boneseed	<i>Chrysanthemoides monilifera</i> subspecies <i>monilifera</i>	Hawkesbury River County Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Boneseed	<i>Chrysanthemoides monilifera</i> subspecies <i>monilifera</i>	Wentworth Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Bridal creeper (Alternate scientific name – <i>Myrsiphyllum asparagoides</i> , <i>Asparagus medeoloides</i>)	<i>Asparagus asparagoides</i>	Campbelltown City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Bridal creeper (Alternate scientific name – <i>Myrsiphyllum asparagoides</i> , <i>Asparagus medeoloides</i>)	<i>Asparagus asparagoides</i>	Greater Hume Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Bridal creeper (Alternate scientific name – <i>Myrsiphyllum asparagoides</i> , <i>Asparagus medeoloides</i>)	<i>Asparagus asparagoides</i>	Ku-ring-gai Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Bridal creeper (Alternate scientific name – <i>Myrsiphyllum asparagoides</i> , <i>Asparagus medeoloides</i>)	<i>Asparagus asparagoides</i>	Lane Cove Municipal Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Bridal creeper (Alternate scientific name – <i>Myrsiphyllum asparagoides</i> , <i>Asparagus medeoloides</i>)	<i>Asparagus asparagoides</i>	Lockhart Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Bridal creeper (Alternate scientific name – <i>Myrsiphyllum asparagoides</i> , <i>Asparagus medeoloides</i>)	<i>Asparagus asparagoides</i>	Lord Howe Island Board	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Bridal creeper (Alternate scientific name – <i>Myrsiphyllum asparagoides</i> , <i>Asparagus medeoloides</i>)	<i>Asparagus asparagoides</i>	Parramatta City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Bridal creeper (Alternate scientific name – <i>Myrsiphyllum asparagoides</i> , <i>Asparagus medeoloides</i>)	<i>Asparagus asparagoides</i>	Ryde City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Bridal creeper (Alternate scientific name – <i>Myrsiphyllum asparagoides</i> , <i>Asparagus medeoloides</i>)	<i>Asparagus asparagoides</i>	The Council of the Municipality of Hunters Hill	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Bridal creeper (Alternate scientific name – <i>Myrsiphyllum asparagoides</i> , <i>Asparagus medeoloides</i>)	<i>Asparagus asparagoides</i>	The Council of the Shire of Hornsby	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Bridal creeper (Alternate scientific name – <i>Myrsiphyllum asparagoides</i> , <i>Asparagus medeoloides</i>)	<i>Asparagus asparagoides</i>	Whole of NSW except the local control authorities listed by name in Schedule 4 of this Order for this species	The plant must not be sold, propagated or knowingly distributed	4
Bridal creeper (Alternate scientific name – <i>Myrsiphyllum asparagoides</i> , <i>Asparagus medeoloides</i>)	<i>Asparagus asparagoides</i>	Willoughby City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Buffalo burr	<i>Solanum rostratum</i>	Bland Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Buffalo burr	<i>Solanum rostratum</i>	Cabonne Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Buffalo burr	<i>Solanum rostratum</i>	Central Murray County Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Buffalo burr	<i>Solanum rostratum</i>	Cootamundra Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Buffalo burr	<i>Solanum rostratum</i>	Corowa Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Buffalo burr	<i>Solanum rostratum</i>	Cowra Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Buffalo burr	<i>Solanum rostratum</i>	Forbes Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Buffalo burr	<i>Solanum rostratum</i>	Juneë Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Buffalo burr	<i>Solanum rostratum</i>	Lachlan Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Buffalo burr	<i>Solanum rostratum</i>	Lockhart Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Buffalo burr	<i>Solanum rostratum</i>	Parkes Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Buffalo burr	<i>Solanum rostratum</i>	Southern Slopes County Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Buffalo burr	<i>Solanum rostratum</i>	Temora Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Buffalo burr	<i>Solanum rostratum</i>	Wagga Wagga City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Buffalo burr	<i>Solanum rostratum</i>	Weddin Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Camel thorn (Alternate scientific name – <i>Alhagi pseudalhagi</i>)	<i>Alhagi maurorum</i>	Broken Hill City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Camel thorn (Alternate scientific name – <i>Alhagi pseudalhagi</i>)	<i>Alhagi maurorum</i>	The Council of the Shire of Wakool	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Camel thorn (Alternate scientific name – <i>Alhagi pseudalhagi</i>)	<i>Alhagi maurorum</i>	Unincorporated, Western Lands Commission	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Camphor laurel	<i>Cinnamomum camphora</i>	Bellingen Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Camphor laurel	<i>Cinnamomum camphora</i>	Blue Mountains City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Camphor laurel	<i>Cinnamomum camphora</i>	Clarence Valley Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Camphor laurel	<i>Cinnamomum camphora</i>	Far North Coast County Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Camphor laurel	<i>Cinnamomum camphora</i>	Ku-ring-gai Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Camphor laurel	<i>Cinnamomum camphora</i>	Nambucca Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Camphor laurel	<i>Cinnamomum camphora</i>	Ryde City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Camphor laurel	<i>Cinnamomum camphora</i>	The Council of the Shire of Hornsby	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Camphor laurel	<i>Cinnamomum camphora</i>	Willoughby City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Cape broom	<i>Genista monspessulana</i>	Blue Mountains City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Cape broom	<i>Genista monspessulana</i>	Wellington Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Cape ivy	<i>Delairea odorata</i>	Ku-ring-gai Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Cape ivy	<i>Delairea odorata</i>	Lane Cove Municipal Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Cape ivy	<i>Delairea odorata</i>	Manly Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Cape ivy	<i>Delairea odorata</i>	Mosman Municipal Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Cape ivy	<i>Delairea odorata</i>	North Sydney Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Cape ivy	<i>Delairea odorata</i>	Parramatta City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Cape ivy	<i>Delairea odorata</i>	Ryde City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Cape ivy	<i>Delairea odorata</i>	The Council of the Municipality of Hunters Hill	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Cape ivy	<i>Delairea odorata</i>	The Council of the Shire of Hornsby	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Cape ivy	<i>Delairea odorata</i>	Warringah Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Cape ivy	<i>Delairea odorata</i>	Willoughby City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Cape tulip (Alternate scientific name – <i>Homeria</i> species)	<i>Moraea</i> species	Central Murray County Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Cape tulip (Alternate scientific name – <i>Homeria</i> species)	<i>Moraea</i> species	Cessnock City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Cape tulip (Alternate scientific name – <i>Homeria</i> species)	<i>Moraea</i> species	Cootamundra Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Cape tulip (Alternate scientific name – <i>Homeria</i> species)	<i>Moraea</i> species	Dungog Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Cape tulip (Alternate scientific name – <i>Homeria</i> species)	<i>Moraea</i> species	Greater Hume Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Cape tulip (Alternate scientific name – <i>Homeria</i> species)	<i>Moraea</i> species	Gundagai Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Cape tulip (Alternate scientific name – <i>Homeria</i> species)	<i>Moraea</i> species	Lockhart Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Cape tulip (Alternate scientific name – <i>Homeria</i> species)	<i>Moraea</i> species	Maitland City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Cape tulip (Alternate scientific name – <i>Homeria</i> species)	<i>Moraea</i> species	Newcastle City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Cape tulip (Alternate scientific name – <i>Homeria</i> species)	<i>Moraea</i> species	Port Stephens Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Cape tulip (Alternate scientific name – <i>Homeria</i> species)	<i>Moraea</i> species	Tumbarumba Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Cape tulip (Alternate scientific name – <i>Homeria</i> species)	<i>Moraea</i> species	Tumut Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Cape tulip (Alternate scientific name – <i>Homeria</i> species)	<i>Moraea</i> species	Upper Hunter County Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Cape tulip (Alternate scientific name – <i>Homeria</i> species)	<i>Moraea</i> species	Wagga Wagga City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Castor oil plant	<i>Ricinus communis</i>	Auburn Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Castor oil plant	<i>Ricinus communis</i>	Bankstown City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Castor oil plant	<i>Ricinus communis</i>	Burwood Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Castor oil plant	<i>Ricinus communis</i>	Campbelltown City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Castor oil plant	<i>Ricinus communis</i>	Canterbury City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Castor oil plant	<i>Ricinus communis</i>	City of Canada Bay Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Castor oil plant	<i>Ricinus communis</i>	Council of the City of Sydney	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Castor oil plant	<i>Ricinus communis</i>	Fairfield City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Castor oil plant	<i>Ricinus communis</i>	Holroyd City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Castor oil plant	<i>Ricinus communis</i>	Hurstville City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Castor oil plant	<i>Ricinus communis</i>	Kogarah Municipal Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Castor oil plant	<i>Ricinus communis</i>	Ku-ring-gai Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Castor oil plant	<i>Ricinus communis</i>	Lane Cove Municipal Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Castor oil plant	<i>Ricinus communis</i>	Leichhardt Municipal Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Castor oil plant	<i>Ricinus communis</i>	Liverpool City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Castor oil plant	<i>Ricinus communis</i>	Manly Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Castor oil plant	<i>Ricinus communis</i>	Marrickville Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Castor oil plant	<i>Ricinus communis</i>	Mosman Municipal Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Castor oil plant	<i>Ricinus communis</i>	North Sydney Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Castor oil plant	<i>Ricinus communis</i>	Parramatta City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Castor oil plant	<i>Ricinus communis</i>	Pittwater Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Castor oil plant	<i>Ricinus communis</i>	Randwick City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Castor oil plant	<i>Ricinus communis</i>	Rockdale City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Castor oil plant	<i>Ricinus communis</i>	Ryde City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Castor oil plant	<i>Ricinus communis</i>	Strathfield Municipal Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Castor oil plant	<i>Ricinus communis</i>	Sutherland Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Castor oil plant	<i>Ricinus communis</i>	The Council of the City of Botany Bay	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Castor oil plant	<i>Ricinus communis</i>	The Council of the Municipality of Ashfield	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Castor oil plant	<i>Ricinus communis</i>	The Council of the Municipality of Hunters Hill	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Castor oil plant	<i>Ricinus communis</i>	The Council of the Shire of Hornsby	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Castor oil plant	<i>Ricinus communis</i>	Warringah Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Castor oil plant	<i>Ricinus communis</i>	Waverley Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Castor oil plant	<i>Ricinus communis</i>	Willoughby City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Castor oil plant	<i>Ricinus communis</i>	Woollahra Municipal Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Cat's claw creeper	<i>Macfadyena unguis-cati</i>	Bellingen Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Cat's claw creeper	<i>Macfadyena unguis-cati</i>	Ku-ring-gai Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Cat's claw creeper	<i>Macfadyena unguis-cati</i>	Lane Cove Municipal Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Cat's claw creeper	<i>Macfadyena unguis-cati</i>	Manly Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Cat's claw creeper	<i>Macfadyena unguis-cati</i>	Mosman Municipal Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Cat's claw creeper	<i>Macfadyena unguis-cati</i>	North Sydney Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Cat's claw creeper	<i>Macfadyena unguis-cati</i>	Parramatta City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Cat's claw creeper	<i>Macfadyena unguis-cati</i>	Ryde City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Cat's claw creeper	<i>Macfadyena unguis-cati</i>	The Council of the Municipality of Hunters Hill	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Cat's claw creeper	<i>Macfadyena unguis-cati</i>	The Council of the Shire of Hornsby	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Cat's claw creeper	<i>Macfadyena unguis-cati</i>	Warringah Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Cat's claw creeper	<i>Macfadyena unguis-cati</i>	Willoughby City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Chilean needle grass	<i>Nassella neesiana</i>	Whole of NSW except the local control authorities listed by name in Schedule 3 of this Order for this species	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Cineraria (Alternate scientific name – <i>Cineraria lyrata</i>)	<i>Cineraria lyratiformis</i>	Mid-Western Regional Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Climbing asparagus fern (Alternate scientific name – <i>Protasparagus plumosus</i>)	<i>Asparagus plumosus</i>	Ku-ring-gai Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Climbing asparagus fern (Alternate scientific name – <i>Protasparagus plumosus</i>)	<i>Asparagus plumosus</i>	Lane Cove Municipal Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Climbing asparagus fern (Alternate scientific name – <i>Protasparagus plumosus</i>)	<i>Asparagus plumosus</i>	Lord Howe Island Board	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Climbing asparagus fern (Alternate scientific name – <i>Protasparagus plumosus</i>)	<i>Asparagus plumosus</i>	Manly Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Climbing asparagus fern (Alternate scientific name – <i>Protasparagus plumosus</i>)	<i>Asparagus plumosus</i>	Mosman Municipal Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Climbing asparagus fern (Alternate scientific name – <i>Protasparagus plumosus</i>)	<i>Asparagus plumosus</i>	North Sydney Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Climbing asparagus fern (Alternate scientific name – <i>Protasparagus plumosus</i>)	<i>Asparagus plumosus</i>	Parramatta City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Climbing asparagus fern (Alternate scientific name – <i>Protasparagus plumosus</i>)	<i>Asparagus plumosus</i>	Pittwater Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Climbing asparagus fern (Alternate scientific name – <i>Protasparagus plumosus</i>)	<i>Asparagus plumosus</i>	Ryde City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Climbing asparagus fern (Alternate scientific name – <i>Protasparagus plumosus</i>)	<i>Asparagus plumosus</i>	The Council of the Municipality of Hunters Hill	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Climbing asparagus fern (Alternate scientific name – <i>Protasparagus plumosus</i>)	<i>Asparagus plumosus</i>	The Council of the Shire of Hornsby	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Climbing asparagus fern (Alternate scientific name – <i>Protasparagus plumosus</i>)	<i>Asparagus plumosus</i>	Warringah Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Climbing asparagus fern (Alternate scientific name – <i>Protasparagus plumosus</i>)	<i>Asparagus plumosus</i>	Willoughby City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Cockspur coral tree	<i>Erythrina crista-galli</i>	Manly Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Columbus grass	<i>Sorghum x almum</i>	Albury City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Columbus grass	<i>Sorghum x almum</i>	Balranald Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Columbus grass	<i>Sorghum x almum</i>	Bellingen Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Columbus grass	<i>Sorghum x almum</i>	Bland Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Columbus grass	<i>Sorghum x almum</i>	Blue Mountains City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Columbus grass	<i>Sorghum x almum</i>	Camden Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Columbus grass	<i>Sorghum x almum</i>	Campbelltown City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Columbus grass	<i>Sorghum x almum</i>	Carrathool Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Columbus grass	<i>Sorghum x almum</i>	Central Murray County Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Columbus grass	<i>Sorghum x almum</i>	Cessnock City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Columbus grass	<i>Sorghum x almum</i>	Clarence Valley Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Columbus grass	<i>Sorghum x almum</i>	Coffs Harbour City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Columbus grass	<i>Sorghum x almum</i>	Coolamon Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Columbus grass	<i>Sorghum x almum</i>	Cootamundra Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Columbus grass	<i>Sorghum x almum</i>	Corowa Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Columbus grass	<i>Sorghum x almum</i>	Dungog Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Columbus grass	<i>Sorghum x almum</i>	Far North Coast County Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Columbus grass	<i>Sorghum x almum</i>	Glen Innes Severn Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Columbus grass	<i>Sorghum x almum</i>	Gloucester Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Columbus grass	<i>Sorghum x almum</i>	Gosford City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Columbus grass	<i>Sorghum x almum</i>	Great Lakes Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Columbus grass	<i>Sorghum x almum</i>	Greater Hume Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Columbus grass	<i>Sorghum x almum</i>	Greater Taree City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Columbus grass	<i>Sorghum x almum</i>	Griffith City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Columbus grass	<i>Sorghum x almum</i>	Gundagai Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Columbus grass	<i>Sorghum x almum</i>	Gunnedah Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Columbus grass	<i>Sorghum x almum</i>	Hawkesbury River County Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Columbus grass	<i>Sorghum x almum</i>	Hay Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Columbus grass	<i>Sorghum x almum</i>	Jerilderie Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Columbus grass	<i>Sorghum x almum</i>	June Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Columbus grass	<i>Sorghum x almum</i>	Kempsey Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Columbus grass	<i>Sorghum x almum</i>	Lake Macquarie City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Columbus grass	<i>Sorghum x almum</i>	Leeton Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Columbus grass	<i>Sorghum x almum</i>	Liverpool Plains Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Columbus grass	<i>Sorghum x almum</i>	Lockhart Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Columbus grass	<i>Sorghum x almum</i>	Maitland City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Columbus grass	<i>Sorghum x almum</i>	Moree Plains Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Columbus grass	<i>Sorghum x almum</i>	Murrumbidgee Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Columbus grass	<i>Sorghum x almum</i>	Nambucca Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Columbus grass	<i>Sorghum x almum</i>	Narrabri Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Columbus grass	<i>Sorghum x almum</i>	Narrandera Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Columbus grass	<i>Sorghum x almum</i>	Newcastle City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Columbus grass	<i>Sorghum x almum</i>	Port Macquarie-Hastings Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Columbus grass	<i>Sorghum x almum</i>	Port Stephens Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Columbus grass	<i>Sorghum x almum</i>	Southern Slopes County Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Columbus grass	<i>Sorghum x almum</i>	Temora Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Columbus grass	<i>Sorghum x almum</i>	Tenterfield Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Columbus grass	<i>Sorghum x almum</i>	The Council of the Shire of Wakool	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Columbus grass	<i>Sorghum x almum</i>	Tumbarumba Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Columbus grass	<i>Sorghum x almum</i>	Tumut Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Columbus grass	<i>Sorghum x almum</i>	Upper Hunter County Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Columbus grass	<i>Sorghum x almum</i>	Upper Lachlan Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Columbus grass	<i>Sorghum x almum</i>	Urana Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Columbus grass	<i>Sorghum x almum</i>	Wagga Wagga City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Columbus grass	<i>Sorghum x almum</i>	Wentworth Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Columbus grass	<i>Sorghum x almum</i>	Wollondilly Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Columbus grass	<i>Sorghum x almum</i>	Wyong Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Creeping knapweed/ Hardhead Thistle (Alternate scientific name – <i>Acroptilon repens</i>)	<i>Rhaponticum repens</i>	Balranald Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Creeping knapweed/ Hardhead Thistle (Alternate scientific name – <i>Acroptilon repens</i>)	<i>Rhaponticum repens</i>	Central Murray County Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Creeping knapweed/ Hardhead Thistle (Alternate scientific name – <i>Acroptilon repens</i>)	<i>Rhaponticum repens</i>	The Council of the Shire of Wakool	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Crofton weed	<i>Ageratina adenophora</i>	Bega Valley Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Crofton weed	<i>Ageratina adenophora</i>	Bellingen Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Crofton weed	<i>Ageratina adenophora</i>	Blue Mountains City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Crofton weed	<i>Ageratina adenophora</i>	Cessnock City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Crofton weed	<i>Ageratina adenophora</i>	Clarence Valley Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Crofton weed	<i>Ageratina adenophora</i>	Coffs Harbour City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Crofton weed	<i>Ageratina adenophora</i>	Far North Coast County Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Crofton weed	<i>Ageratina adenophora</i>	Glen Innes Severn Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Crofton weed	<i>Ageratina adenophora</i>	Gloucester Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Crofton weed	<i>Ageratina adenophora</i>	Gosford City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Crofton weed	<i>Ageratina adenophora</i>	Great Lakes Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Crofton weed	<i>Ageratina adenophora</i>	Greater Taree City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Crofton weed	<i>Ageratina adenophora</i>	Hawkesbury River County Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Crofton weed	<i>Ageratina adenophora</i>	Kempsey Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Crofton weed	<i>Ageratina adenophora</i>	Lake Macquarie City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Crofton weed	<i>Ageratina adenophora</i>	Lord Howe Island Board	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Crofton weed	<i>Ageratina adenophora</i>	Maitland City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Crofton weed	<i>Ageratina adenophora</i>	Manly Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Crofton weed	<i>Ageratina adenophora</i>	Nambucca Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Crofton weed	<i>Ageratina adenophora</i>	Newcastle City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Crofton weed	<i>Ageratina adenophora</i>	Port Macquarie-Hastings Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Crofton weed	<i>Ageratina adenophora</i>	Port Stephens Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Crofton weed	<i>Ageratina adenophora</i>	Shoalhaven City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Crofton weed	<i>Ageratina adenophora</i>	Tenterfield Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Crofton weed	<i>Ageratina adenophora</i>	Wyong Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Devil's claw (purple-flowered)	<i>Proboscidea louisianica</i>	Albury City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Devil's claw (purple-flowered)	<i>Proboscidea louisianica</i>	Balranald Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Devil's claw (purple-flowered)	<i>Proboscidea louisianica</i>	Bland Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Devil's claw (purple-flowered)	<i>Proboscidea louisianica</i>	Cabonne Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Devil's claw (purple-flowered)	<i>Proboscidea louisianica</i>	Carrathool Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Devil's claw (purple-flowered)	<i>Proboscidea louisianica</i>	Central Murray County Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Devil's claw (purple-flowered)	<i>Proboscidea louisianica</i>	Coolamon Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Devil's claw (purple-flowered)	<i>Proboscidea louisianica</i>	Cootamundra Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Devil's claw (purple-flowered)	<i>Proboscidea louisianica</i>	Corowa Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Devil's claw (purple-flowered)	<i>Proboscidea louisianica</i>	Cowra Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Devil's claw (purple-flowered)	<i>Proboscidea louisianica</i>	Forbes Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Devil's claw (purple-flowered)	<i>Proboscidea louisianica</i>	Greater Hume Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Devil's claw (purple-flowered)	<i>Proboscidea louisianica</i>	Griffith City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Devil's claw (purple-flowered)	<i>Proboscidea louisianica</i>	Gundagai Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Devil's claw (purple-flowered)	<i>Proboscidea louisianica</i>	Hay Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Devil's claw (purple-flowered)	<i>Proboscidea louisianica</i>	Jerilderie Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Devil's claw (purple-flowered)	<i>Proboscidea louisianica</i>	Juneë Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Devil's claw (purple-flowered)	<i>Proboscidea louisianica</i>	Lachlan Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Devil's claw (purple-flowered)	<i>Proboscidea louisianica</i>	Leeton Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Devil's claw (purple-flowered)	<i>Proboscidea louisianica</i>	Lockhart Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Devil's claw (purple-flowered)	<i>Proboscidea louisianica</i>	Murrumbidgee Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Devil's claw (purple-flowered)	<i>Proboscidea louisianica</i>	Narrandera Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Devil's claw (purple-flowered)	<i>Proboscidea louisianica</i>	Parkes Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Devil's claw (purple-flowered)	<i>Proboscidea louisianica</i>	Southern Slopes County Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Devil's claw (purple-flowered)	<i>Proboscidea louisianica</i>	Temora Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Devil's claw (purple-flowered)	<i>Proboscidea louisianica</i>	The Council of the Shire of Wakool	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Devil's claw (purple-flowered)	<i>Proboscidea louisianica</i>	Tumbarumba Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Devil's claw (purple-flowered)	<i>Proboscidea louisianica</i>	Tumut Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Devil's claw (purple-flowered)	<i>Proboscidea louisianica</i>	Urana Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Devil's claw (purple-flowered)	<i>Proboscidea louisianica</i>	Wagga Wagga City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Devil's claw (purple-flowered)	<i>Proboscidea louisianica</i>	Weddin Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Devil's claw (purple-flowered)	<i>Proboscidea louisianica</i>	Wellington Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Devil's claw (purple-flowered)	<i>Proboscidea louisianica</i>	Wentworth Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Devil's claw (yellow-flowered)	<i>Ibicella lutea</i>	Albury City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Devil's claw (yellow-flowered)	<i>Ibicella lutea</i>	Balranald Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Devil's claw (yellow-flowered)	<i>Ibicella lutea</i>	Bland Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Devil's claw (yellow-flowered)	<i>Ibicella lutea</i>	Cabonne Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Devil's claw (yellow-flowered)	<i>Ibicella lutea</i>	Carrathool Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Devil's claw (yellow-flowered)	<i>Ibicella lutea</i>	Central Murray County Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Devil's claw (yellow-flowered)	<i>Ibicella lutea</i>	Coolamon Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Devil's claw (yellow-flowered)	<i>Ibicella lutea</i>	Cootamundra Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Devil's claw (yellow-flowered)	<i>Ibicella lutea</i>	Corowa Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Devil's claw (yellow-flowered)	<i>Ibicella lutea</i>	Cowra Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Devil's claw (yellow-flowered)	<i>Ibicella lutea</i>	Forbes Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Devil's claw (yellow-flowered)	<i>Ibicella lutea</i>	Greater Hume Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Devil's claw (yellow-flowered)	<i>Ibicella lutea</i>	Griffith City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Devil's claw (yellow-flowered)	<i>Ibicella lutea</i>	Gundagai Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Devil's claw (yellow-flowered)	<i>Ibicella lutea</i>	Hay Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Devil's claw (yellow-flowered)	<i>Ibicella lutea</i>	Jerilderie Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Devil's claw (yellow-flowered)	<i>Ibicella lutea</i>	Junee Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Devil's claw (yellow-flowered)	<i>Ibicella lutea</i>	Lachlan Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Devil's claw (yellow-flowered)	<i>Ibicella lutea</i>	Leeton Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Devil's claw (yellow-flowered)	<i>Ibicella lutea</i>	Lockhart Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Devil's claw (yellow-flowered)	<i>Ibicella lutea</i>	Murrumbidgee Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Devil's claw (yellow-flowered)	<i>Ibicella lutea</i>	Narrandera Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Devil's claw (yellow-flowered)	<i>Ibicella lutea</i>	Parkes Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Devil's claw (yellow-flowered)	<i>Ibicella lutea</i>	Southern Slopes County Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Devil's claw (yellow-flowered)	<i>Ibicella lutea</i>	Temora Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Devil's claw (yellow-flowered)	<i>Ibicella lutea</i>	The Council of the Shire of Wakool	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Devil's claw (yellow-flowered)	<i>Ibicella lutea</i>	Tumbarumba Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Devil's claw (yellow-flowered)	<i>Ibicella lutea</i>	Tumut Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Devil's claw (yellow-flowered)	<i>Ibicella lutea</i>	Urana Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Devil's claw (yellow-flowered)	<i>Ibicella lutea</i>	Wagga Wagga City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Devil's claw (yellow-flowered)	<i>Ibicella lutea</i>	Weddin Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Devil's claw (yellow-flowered)	<i>Ibicella lutea</i>	Wellington Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Devil's claw (yellow-flowered)	<i>Ibicella lutea</i>	Wentworth Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
East Indian Hygrophila/Hygro	<i>Hygrophila polysperma</i>	Whole of NSW except the local control authorities listed by name in Schedule 3 of this Order for this species	The plant must not be sold, propagated or knowingly distributed	4
Fireweed	<i>Senecio madagascariensis</i>	Bega Valley Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Fireweed	<i>Senecio madagascariensis</i>	Bellingen Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Fireweed	<i>Senecio madagascariensis</i>	Bombala Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Fireweed	<i>Senecio madagascariensis</i>	Coffs Harbour City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Fireweed	<i>Senecio madagascariensis</i>	Cooma-Monaro Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Fireweed	<i>Senecio madagascariensis</i>	Eurobodalla Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Fireweed	<i>Senecio madagascariensis</i>	Goulburn Mulwaree Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Fireweed	<i>Senecio madagascariensis</i>	Nambucca Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Fireweed	<i>Senecio madagascariensis</i>	Palerang Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Fireweed	<i>Senecio madagascariensis</i>	Shoalhaven City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Fireweed	<i>Senecio madagascariensis</i>	Snowy River Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Fireweed	<i>Senecio madagascariensis</i>	Southern Slopes County Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Fireweed	<i>Senecio madagascariensis</i>	Upper Lachlan Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Fireweed	<i>Senecio madagascariensis</i>	Wingecarribee Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Flax-leaf broom	<i>Genista linifolia</i>	Blue Mountains City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Galenia	<i>Galenia pubescens</i>	Liverpool Plains Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Galenia	<i>Galenia pubescens</i>	Tamworth Regional Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Giant Parramatta grass (Alternate scientific name – <i>Sporobolus indicus</i> variety <i>major</i>)	<i>Sporobolus fertilis</i>	Bellingen Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Giant Parramatta grass (Alternate scientific name – <i>Sporobolus indicus</i> variety <i>major</i>)	<i>Sporobolus fertilis</i>	Clarence Valley Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Giant Parramatta grass (Alternate scientific name – <i>Sporobolus indicus</i> variety <i>major</i>)	<i>Sporobolus fertilis</i>	Coffs Harbour City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Giant Parramatta grass (Alternate scientific name – <i>Sporobolus indicus</i> variety <i>major</i>)	<i>Sporobolus fertilis</i>	Far North Coast County Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Giant Parramatta grass (Alternate scientific name – <i>Sporobolus indicus</i> variety <i>major</i>)	<i>Sporobolus fertilis</i>	Great Lakes Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Giant Parramatta grass (Alternate scientific name – <i>Sporobolus indicus</i> variety <i>major</i>)	<i>Sporobolus fertilis</i>	Greater Taree City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Giant Parramatta grass (Alternate scientific name – <i>Sporobolus indicus</i> variety <i>major</i>)	<i>Sporobolus fertilis</i>	Kempsey Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Giant Parramatta grass (Alternate scientific name – <i>Sporobolus indicus</i> variety <i>major</i>)	<i>Sporobolus fertilis</i>	Nambucca Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Giant Parramatta grass (Alternate scientific name – <i>Sporobolus indicus</i> variety <i>major</i>)	<i>Sporobolus fertilis</i>	New England Tablelands County Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Giant Parramatta grass (Alternate scientific name – <i>Sporobolus indicus</i> variety <i>major</i>)	<i>Sporobolus fertilis</i>	Port Macquarie-Hastings Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Giant reed/ Elephant grass	<i>Arundo donax</i>	Blue Mountains City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Giant reed/ Elephant grass	<i>Arundo donax</i>	Ku-ring-gai Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Giant reed/ Elephant grass	<i>Arundo donax</i>	Lane Cove Municipal Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Giant reed/ Elephant grass	<i>Arundo donax</i>	Manly Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Giant reed/ Elephant grass	<i>Arundo donax</i>	Mosman Municipal Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Giant reed/ Elephant grass	<i>Arundo donax</i>	North Sydney Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Giant reed/ Elephant grass	<i>Arundo donax</i>	Parramatta City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Giant reed/ Elephant grass	<i>Arundo donax</i>	Pittwater Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Giant reed/ Elephant grass	<i>Arundo donax</i>	Ryde City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Giant reed/ Elephant grass	<i>Arundo donax</i>	The Council of the Municipality of Hunters Hill	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Giant reed/ Elephant grass	<i>Arundo donax</i>	The Council of the Shire of Hornsby	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Giant reed/ Elephant grass	<i>Arundo donax</i>	Warringah Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Giant reed/ Elephant grass	<i>Arundo donax</i>	Willoughby City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Golden dodder	<i>Cuscuta campestris</i>	Albury City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Golden dodder	<i>Cuscuta campestris</i>	Balranald Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Golden dodder	<i>Cuscuta campestris</i>	Bega Valley Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Golden dodder	<i>Cuscuta campestris</i>	Bland Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Golden dodder	<i>Cuscuta campestris</i>	Blue Mountains City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Golden dodder	<i>Cuscuta campestris</i>	Bogan Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Golden dodder	<i>Cuscuta campestris</i>	Bombala Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Golden dodder	<i>Cuscuta campestris</i>	Bourke Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Golden dodder	<i>Cuscuta campestris</i>	Brewarrina Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Golden dodder	<i>Cuscuta campestris</i>	Broken Hill City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Golden dodder	<i>Cuscuta campestris</i>	Cabonne Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Golden dodder	<i>Cuscuta campestris</i>	Camden Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Golden dodder	<i>Cuscuta campestris</i>	Campbelltown City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Golden dodder	<i>Cuscuta campestris</i>	Carrathool Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Golden dodder	<i>Cuscuta campestris</i>	Castlereagh Macquarie County Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Golden dodder	<i>Cuscuta campestris</i>	Central Darling Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Golden dodder	<i>Cuscuta campestris</i>	Central Murray County Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Golden dodder	<i>Cuscuta campestris</i>	Cessnock City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Golden dodder	<i>Cuscuta campestris</i>	Cobar Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Golden dodder	<i>Cuscuta campestris</i>	Coffs Harbour City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Golden dodder	<i>Cuscuta campestris</i>	Coolamon Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Golden dodder	<i>Cuscuta campestris</i>	Cooma-Monaro Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Golden dodder	<i>Cuscuta campestris</i>	Cootamundra Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Golden dodder	<i>Cuscuta campestris</i>	Corowa Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Golden dodder	<i>Cuscuta campestris</i>	Cowra Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Golden dodder	<i>Cuscuta campestris</i>	Dubbo City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Golden dodder	<i>Cuscuta campestris</i>	Dungog Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Golden dodder	<i>Cuscuta campestris</i>	Eurobodalla Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Golden dodder	<i>Cuscuta campestris</i>	Forbes Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Golden dodder	<i>Cuscuta campestris</i>	Glen Innes Severn Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Golden dodder	<i>Cuscuta campestris</i>	Gloucester Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Golden dodder	<i>Cuscuta campestris</i>	Gosford City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Golden dodder	<i>Cuscuta campestris</i>	Goulburn Mulwaree Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Golden dodder	<i>Cuscuta campestris</i>	Great Lakes Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Golden dodder	<i>Cuscuta campestris</i>	Greater Hume Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Golden dodder	<i>Cuscuta campestris</i>	Greater Taree City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Golden dodder	<i>Cuscuta campestris</i>	Griffith City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Golden dodder	<i>Cuscuta campestris</i>	Gundagai Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Golden dodder	<i>Cuscuta campestris</i>	Gunnedah Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Golden dodder	<i>Cuscuta campestris</i>	Gwydir Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Golden dodder	<i>Cuscuta campestris</i>	Hawkesbury River County Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Golden dodder	<i>Cuscuta campestris</i>	Hay Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Golden dodder	<i>Cuscuta campestris</i>	Jerilderie Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Golden dodder	<i>Cuscuta campestris</i>	Junee Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Golden dodder	<i>Cuscuta campestris</i>	Lachlan Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Golden dodder	<i>Cuscuta campestris</i>	Lake Macquarie City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Golden dodder	<i>Cuscuta campestris</i>	Leeton Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Golden dodder	<i>Cuscuta campestris</i>	Liverpool Plains Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Golden dodder	<i>Cuscuta campestris</i>	Lockhart Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Golden dodder	<i>Cuscuta campestris</i>	Maitland City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Golden dodder	<i>Cuscuta campestris</i>	Mid-Western Regional Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Golden dodder	<i>Cuscuta campestris</i>	Moree Plains Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Golden dodder	<i>Cuscuta campestris</i>	Murrumbidgee Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Golden dodder	<i>Cuscuta campestris</i>	Narrabri Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Golden dodder	<i>Cuscuta campestris</i>	Narrandera Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Golden dodder	<i>Cuscuta campestris</i>	Narromine Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Golden dodder	<i>Cuscuta campestris</i>	New England Tablelands County Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Golden dodder	<i>Cuscuta campestris</i>	Newcastle City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Golden dodder	<i>Cuscuta campestris</i>	Orange City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Golden dodder	<i>Cuscuta campestris</i>	Palerang Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Golden dodder	<i>Cuscuta campestris</i>	Parkes Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Golden dodder	<i>Cuscuta campestris</i>	Port Macquarie-Hastings Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Golden dodder	<i>Cuscuta campestris</i>	Port Stephens Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Golden dodder	<i>Cuscuta campestris</i>	Queanbeyan City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Golden dodder	<i>Cuscuta campestris</i>	Shellharbour City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Golden dodder	<i>Cuscuta campestris</i>	Shoalhaven City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Golden dodder	<i>Cuscuta campestris</i>	Snowy River Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Golden dodder	<i>Cuscuta campestris</i>	Southern Slopes County Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Golden dodder	<i>Cuscuta campestris</i>	Tamworth Regional Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Golden dodder	<i>Cuscuta campestris</i>	Temora Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Golden dodder	<i>Cuscuta campestris</i>	Tenterfield Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Golden dodder	<i>Cuscuta campestris</i>	The Council of the Municipality of Kiama	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Golden dodder	<i>Cuscuta campestris</i>	The Council of the Shire of Wakool	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Golden dodder	<i>Cuscuta campestris</i>	Tumbarumba Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Golden dodder	<i>Cuscuta campestris</i>	Tumut Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Golden dodder	<i>Cuscuta campestris</i>	Unincorporated, Western Lands Commission	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Golden dodder	<i>Cuscuta campestris</i>	Upper Hunter County Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Golden dodder	<i>Cuscuta campestris</i>	Upper Lachlan Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Golden dodder	<i>Cuscuta campestris</i>	Upper Macquarie County Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Golden dodder	<i>Cuscuta campestris</i>	Urana Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Golden dodder	<i>Cuscuta campestris</i>	Wagga Wagga City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Golden dodder	<i>Cuscuta campestris</i>	Weddin Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Golden dodder	<i>Cuscuta campestris</i>	Wellington Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Golden dodder	<i>Cuscuta campestris</i>	Wentworth Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Golden dodder	<i>Cuscuta campestris</i>	Wingecarribee Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Golden dodder	<i>Cuscuta campestris</i>	Wollondilly Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Golden dodder	<i>Cuscuta campestris</i>	Wollongong City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Golden dodder	<i>Cuscuta campestris</i>	Wyong Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Harrisia cactus	<i>Harrisia species</i>	Whole of NSW	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Hemlock	<i>Conium maculatum</i>	Bland Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Hemlock	<i>Conium maculatum</i>	Bombala Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Hemlock	<i>Conium maculatum</i>	Cabonne Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Hemlock	<i>Conium maculatum</i>	Cowra Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Hemlock	<i>Conium maculatum</i>	Eurobodalla Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Hemlock	<i>Conium maculatum</i>	Glen Innes Severn Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Hemlock	<i>Conium maculatum</i>	Greater Hume Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Hemlock	<i>Conium maculatum</i>	Gundagai Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Hemlock	<i>Conium maculatum</i>	Gunnedah Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Hemlock	<i>Conium maculatum</i>	Leeton Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Hemlock	<i>Conium maculatum</i>	Lockhart Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Hemlock	<i>Conium maculatum</i>	Mid-Western Regional Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Hemlock	<i>Conium maculatum</i>	Moree Plains Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Hemlock	<i>Conium maculatum</i>	Narrabri Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Hemlock	<i>Conium maculatum</i>	Palerang Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Hemlock	<i>Conium maculatum</i>	Queanbeyan City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Hemlock	<i>Conium maculatum</i>	Tenterfield Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Hemlock	<i>Conium maculatum</i>	Tumbarumba Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Hemlock	<i>Conium maculatum</i>	Tumut Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Hemlock	<i>Conium maculatum</i>	Upper Hunter County Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Hemlock	<i>Conium maculatum</i>	Upper Lachlan Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Hemlock	<i>Conium maculatum</i>	Upper Macquarie County Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Hemlock	<i>Conium maculatum</i>	Wagga Wagga City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Hemlock	<i>Conium maculatum</i>	Weddin Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Hemlock	<i>Conium maculatum</i>	Wingecarribee Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Hoary cress	<i>Cardaria draba</i>	The Council of the Shire of Wakool	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Horehound	<i>Marrubium vulgare</i>	Albury City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Horehound	<i>Marrubium vulgare</i>	Bombala Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Horehound	<i>Marrubium vulgare</i>	Carrathool Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Horehound	<i>Marrubium vulgare</i>	Central Murray County Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Horehound	<i>Marrubium vulgare</i>	Coolamon Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Horehound	<i>Marrubium vulgare</i>	Cooma-Monaro Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Horehound	<i>Marrubium vulgare</i>	Cootamundra Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Horehound	<i>Marrubium vulgare</i>	Corowa Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Horehound	<i>Marrubium vulgare</i>	Greater Hume Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Horehound	<i>Marrubium vulgare</i>	Griffith City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Horehound	<i>Marrubium vulgare</i>	Gundagai Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Horehound	<i>Marrubium vulgare</i>	Hay Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Horehound	<i>Marrubium vulgare</i>	Jerilderie Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Horehound	<i>Marrubium vulgare</i>	Junee Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Horehound	<i>Marrubium vulgare</i>	Leeton Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Horehound	<i>Marrubium vulgare</i>	Lockhart Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Horehound	<i>Marrubium vulgare</i>	Murrumbidgee Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Horehound	<i>Marrubium vulgare</i>	Narrandera Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Horehound	<i>Marrubium vulgare</i>	Palerang Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Horehound	<i>Marrubium vulgare</i>	Snowy River Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Horehound	<i>Marrubium vulgare</i>	Southern Slopes County Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Horehound	<i>Marrubium vulgare</i>	The Council of the Shire of Wakool	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Horehound	<i>Marrubium vulgare</i>	Tumbarumba Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Horehound	<i>Marrubium vulgare</i>	Tumut Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Horehound	<i>Marrubium vulgare</i>	Urana Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Horehound	<i>Marrubium vulgare</i>	Wagga Wagga City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Horehound	<i>Marrubium vulgare</i>	Wentworth Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Johnson grass	<i>Sorghum halepense</i>	Albury City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Johnson grass	<i>Sorghum halepense</i>	Balranald Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Johnson grass	<i>Sorghum halepense</i>	Bellingen Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Johnson grass	<i>Sorghum halepense</i>	Bland Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Johnson grass	<i>Sorghum halepense</i>	Blue Mountains City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Johnson grass	<i>Sorghum halepense</i>	Camden Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Johnson grass	<i>Sorghum halepense</i>	Campbelltown City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Johnson grass	<i>Sorghum halepense</i>	Carrathool Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Johnson grass	<i>Sorghum halepense</i>	Central Murray County Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Johnson grass	<i>Sorghum halepense</i>	Cessnock City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Johnson grass	<i>Sorghum halepense</i>	Clarence Valley Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Johnson grass	<i>Sorghum halepense</i>	Coffs Harbour City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Johnson grass	<i>Sorghum halepense</i>	Coolamon Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Johnson grass	<i>Sorghum halepense</i>	Cootamundra Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Johnson grass	<i>Sorghum halepense</i>	Corowa Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Johnson grass	<i>Sorghum halepense</i>	Dungog Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Johnson grass	<i>Sorghum halepense</i>	Far North Coast County Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Johnson grass	<i>Sorghum halepense</i>	Glen Innes Severn Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Johnson grass	<i>Sorghum halepense</i>	Gloucester Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Johnson grass	<i>Sorghum halepense</i>	Gosford City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Johnson grass	<i>Sorghum halepense</i>	Great Lakes Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Johnson grass	<i>Sorghum halepense</i>	Greater Hume Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Johnson grass	<i>Sorghum halepense</i>	Greater Taree City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Johnson grass	<i>Sorghum halepense</i>	Griffith City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Johnson grass	<i>Sorghum halepense</i>	Gundagai Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Johnson grass	<i>Sorghum halepense</i>	Gunnedah Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Johnson grass	<i>Sorghum halepense</i>	Hawkesbury River County Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Johnson grass	<i>Sorghum halepense</i>	Hay Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Johnson grass	<i>Sorghum halepense</i>	Jerilderie Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Johnson grass	<i>Sorghum halepense</i>	Junee Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Johnson grass	<i>Sorghum halepense</i>	Kempsey Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Johnson grass	<i>Sorghum halepense</i>	Lake Macquarie City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Johnson grass	<i>Sorghum halepense</i>	Leeton Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Johnson grass	<i>Sorghum halepense</i>	Liverpool Plains Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Johnson grass	<i>Sorghum halepense</i>	Lockhart Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Johnson grass	<i>Sorghum halepense</i>	Maitland City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Johnson grass	<i>Sorghum halepense</i>	Moree Plains Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Johnson grass	<i>Sorghum halepense</i>	Murrumbidgee Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Johnson grass	<i>Sorghum halepense</i>	Nambucca Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Johnson grass	<i>Sorghum halepense</i>	Narrabri Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Johnson grass	<i>Sorghum halepense</i>	Narrandera Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Johnson grass	<i>Sorghum halepense</i>	Newcastle City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Johnson grass	<i>Sorghum halepense</i>	Port Macquarie-Hastings Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Johnson grass	<i>Sorghum halepense</i>	Port Stephens Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Johnson grass	<i>Sorghum halepense</i>	Southern Slopes County Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Johnson grass	<i>Sorghum halepense</i>	Temora Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Johnson grass	<i>Sorghum halepense</i>	Tenterfield Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Johnson grass	<i>Sorghum halepense</i>	The Council of the Shire of Wakool	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Johnson grass	<i>Sorghum halepense</i>	Tumbarumba Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Johnson grass	<i>Sorghum halepense</i>	Tumut Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Johnson grass	<i>Sorghum halepense</i>	Upper Hunter County Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Johnson grass	<i>Sorghum halepense</i>	Upper Lachlan Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Johnson grass	<i>Sorghum halepense</i>	Urana Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Johnson grass	<i>Sorghum halepense</i>	Wagga Wagga City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Johnson grass	<i>Sorghum halepense</i>	Wentworth Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Johnson grass	<i>Sorghum halepense</i>	Wollondilly Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Johnson grass	<i>Sorghum halepense</i>	Wyong Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Khaki weed	<i>Alternanthera pungens</i>	Balranald Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Khaki weed	<i>Alternanthera pungens</i>	Carrathool Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Khaki weed	<i>Alternanthera pungens</i>	Griffith City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Khaki weed	<i>Alternanthera pungens</i>	Hay Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Khaki weed	<i>Alternanthera pungens</i>	Jerilderie Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Khaki weed	<i>Alternanthera pungens</i>	Leeton Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Khaki weed	<i>Alternanthera pungens</i>	Murrumbidgee Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Khaki weed	<i>Alternanthera pungens</i>	Narrandera Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Khaki weed	<i>Alternanthera pungens</i>	The Council of the Shire of Wakool	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Khaki weed	<i>Alternanthera pungens</i>	Urana Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Khaki weed	<i>Alternanthera pungens</i>	Wentworth Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Lacy ragweed	<i>Ambrosia tenuifolia</i>	Mid-Western Regional Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Lantana	<i>Lantana</i> species	Auburn Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Lantana	<i>Lantana</i> species	Bankstown City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Lantana	<i>Lantana</i> species	Bellingen Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Lantana	<i>Lantana</i> species	Burwood Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Lantana	<i>Lantana</i> species	Campbelltown City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Lantana	<i>Lantana</i> species	Canterbury City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Lantana	<i>Lantana</i> species	Cessnock City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Lantana	<i>Lantana</i> species	City of Canada Bay Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Lantana	<i>Lantana</i> species	Clarence Valley Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Lantana	<i>Lantana</i> species	Coffs Harbour City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Lantana	<i>Lantana</i> species	Council of the City of Sydney	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Lantana	<i>Lantana</i> species	Fairfield City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Lantana	<i>Lantana</i> species	Far North Coast County Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Lantana	<i>Lantana</i> species	Gloucester Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Lantana	<i>Lantana</i> species	Great Lakes Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Lantana	<i>Lantana</i> species	Greater Taree City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Lantana	<i>Lantana</i> species	Holroyd City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Lantana	<i>Lantana</i> species	Hurstville City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Lantana	<i>Lantana</i> species	Kempsey Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Lantana	<i>Lantana</i> species	Kogarah Municipal Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Lantana	<i>Lantana</i> species	Ku-ring-gai Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Lantana	<i>Lantana</i> species	Lane Cove Municipal Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Lantana	<i>Lantana</i> species	Leichhardt Municipal Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Lantana	<i>Lantana</i> species	Liverpool City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Lantana	<i>Lantana</i> species	Manly Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Lantana	<i>Lantana</i> species	Marrickville Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Lantana	<i>Lantana</i> species	Mosman Municipal Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Lantana	<i>Lantana</i> species	Nambucca Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Lantana	<i>Lantana</i> species	North Sydney Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Lantana	<i>Lantana</i> species	Parramatta City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Lantana	<i>Lantana</i> species	Pittwater Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Lantana	<i>Lantana</i> species	Port Macquarie-Hastings Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Lantana	<i>Lantana</i> species	Randwick City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Lantana	<i>Lantana</i> species	Rockdale City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Lantana	<i>Lantana</i> species	Ryde City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Lantana	<i>Lantana</i> species	Shellharbour City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Lantana	<i>Lantana</i> species	Shoalhaven City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Lantana	<i>Lantana</i> species	Strathfield Municipal Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Lantana	<i>Lantana</i> species	Sutherland Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Lantana	<i>Lantana</i> species	The Council of the City of Botany Bay	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Lantana	<i>Lantana</i> species	The Council of the Municipality of Ashfield	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Lantana	<i>Lantana</i> species	The Council of the Municipality of Hunters Hill	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Lantana	<i>Lantana</i> species	The Council of the Municipality of Kiama	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Lantana	<i>Lantana</i> species	The Council of the Shire of Hornsby	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Lantana	<i>Lantana</i> species	Warringah Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Lantana	<i>Lantana</i> species	Waverley Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Lantana	<i>Lantana</i> species	Whole of NSW except the local control authorities listed by name in Schedules 3 and 4 of this Order for these species	The plant must not be sold, propagated or knowingly distributed	4
Lantana	<i>Lantana</i> species	Willoughby City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Lantana	<i>Lantana</i> species	Wollongong City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Lantana	<i>Lantana</i> species	Woollahra Municipal Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Leafy elodea/ Dense waterweed/ Egeria (Alternate scientific name – <i>Elodea densa</i>)	<i>Egeria densa</i>	Whole of NSW	The plant must not be sold, propagated or knowingly distributed	4
Lippia	<i>Phyla canescens</i>	Whole of NSW	The plant must not be sold, propagated or knowingly distributed by any person other than a person involved in hay or lucerne production and the growth of the plant must be managed in a manner that reduces its spread and continuously inhibits its reproduction	4
Long-leaf willow primrose	<i>Ludwigia longifolia</i>	Cessnock City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Long-leaf willow primrose	<i>Ludwigia longifolia</i>	Gosford City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Long-leaf willow primrose	<i>Ludwigia longifolia</i>	Great Lakes Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Long-leaf willow primrose	<i>Ludwigia longifolia</i>	Greater Taree City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Long-leaf willow primrose	<i>Ludwigia longifolia</i>	Lake Macquarie City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Long-leaf willow primrose	<i>Ludwigia longifolia</i>	Maitland City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Long-leaf willow primrose	<i>Ludwigia longifolia</i>	Newcastle City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Long-leaf willow primrose	<i>Ludwigia longifolia</i>	Port Stephens Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Long-leaf willow primrose	<i>Ludwigia longifolia</i>	Whole of NSW except the local control authorities listed by name in Schedules 3 and 4 of this Order for this species	The plant must not be sold, propagated or knowingly distributed	4
Long-leaf willow primrose	<i>Ludwigia longifolia</i>	Wyong Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Long-style feather grass	<i>Pennisetum villosum</i>	Camden Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Long-style feather grass	<i>Pennisetum villosum</i>	Glen Innes Severn Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Long-style feather grass	<i>Pennisetum villosum</i>	Gunnedah Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Long-style feather grass	<i>Pennisetum villosum</i>	Liverpool Plains Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Long-style feather grass	<i>Pennisetum villosum</i>	Mid-Western Regional Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Long-style feather grass	<i>Pennisetum villosum</i>	Moree Plains Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Long-style feather grass	<i>Pennisetum villosum</i>	Southern Slopes County Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Long-style feather grass	<i>Pennisetum villosum</i>	Tenterfield Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Long-style feather grass	<i>Pennisetum villosum</i>	Upper Macquarie County Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Long-style feather grass	<i>Pennisetum villosum</i>	Weddin Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Long-style feather grass	<i>Pennisetum villosum</i>	Wollondilly Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Madeira vine	<i>Anredera cordifolia</i>	Campbelltown City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Madeira vine	<i>Anredera cordifolia</i>	Ku-ring-gai Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Madeira vine	<i>Anredera cordifolia</i>	Lane Cove Municipal Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Madeira vine	<i>Anredera cordifolia</i>	Lord Howe Island Board	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Madeira vine	<i>Anredera cordifolia</i>	Manly Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Madeira vine	<i>Anredera cordifolia</i>	Mosman Municipal Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Madeira vine	<i>Anredera cordifolia</i>	North Sydney Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Madeira vine	<i>Anredera cordifolia</i>	Parramatta City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Madeira vine	<i>Anredera cordifolia</i>	Pittwater Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Madeira vine	<i>Anredera cordifolia</i>	Ryde City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Madeira vine	<i>Anredera cordifolia</i>	The Council of the Municipality of Hunters Hill	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Madeira vine	<i>Anredera cordifolia</i>	The Council of the Shire of Hornsby	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Madeira vine	<i>Anredera cordifolia</i>	Warringah Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Madeira vine	<i>Anredera cordifolia</i>	Willoughby City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Mintweed	<i>Salvia reflexa</i>	Castlereagh Macquarie County Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Mintweed	<i>Salvia reflexa</i>	Glen Innes Severn Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Mintweed	<i>Salvia reflexa</i>	Great Lakes Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Mintweed	<i>Salvia reflexa</i>	Mid-Western Regional Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Mintweed	<i>Salvia reflexa</i>	Moree Plains Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Mintweed	<i>Salvia reflexa</i>	Upper Hunter County Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Mintweed	<i>Salvia reflexa</i>	Wellington Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Mistflower	<i>Ageratina riparia</i>	Bellingen Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Mistflower	<i>Ageratina riparia</i>	Cessnock City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Mistflower	<i>Ageratina riparia</i>	Clarence Valley Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Mistflower	<i>Ageratina riparia</i>	Coffs Harbour City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Mistflower	<i>Ageratina riparia</i>	Far North Coast County Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Mistflower	<i>Ageratina riparia</i>	Gosford City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Mistflower	<i>Ageratina riparia</i>	Lake Macquarie City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Mistflower	<i>Ageratina riparia</i>	Maitland City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Mistflower	<i>Ageratina riparia</i>	Nambucca Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Mistflower	<i>Ageratina riparia</i>	Newcastle City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Mistflower	<i>Ageratina riparia</i>	Port Stephens Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Mistflower	<i>Ageratina riparia</i>	Shoalhaven City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Mistflower	<i>Ageratina riparia</i>	Wyong Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Montbretia	<i>Crocsmia x crocosmiiflora</i>	Blue Mountains City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Morning glory (coastal)	<i>Ipomoea cairica</i>	Campbelltown City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Morning glory (coastal)	<i>Ipomoea cairica</i>	Ku-ring-gai Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Morning glory (coastal)	<i>Ipomoea cairica</i>	Lane Cove Municipal Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Morning glory (coastal)	<i>Ipomoea cairica</i>	Manly Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Morning glory (coastal)	<i>Ipomoea cairica</i>	Mosman Municipal Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Morning glory (coastal)	<i>Ipomoea cairica</i>	North Sydney Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Morning glory (coastal)	<i>Ipomoea cairica</i>	Parramatta City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Morning glory (coastal)	<i>Ipomoea cairica</i>	Pittwater Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Morning glory (coastal)	<i>Ipomoea cairica</i>	Ryde City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Morning glory (coastal)	<i>Ipomoea cairica</i>	The Council of the Municipality of Hunters Hill	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Morning glory (coastal)	<i>Ipomoea cairica</i>	The Council of the Shire of Hornsby	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Morning glory (coastal)	<i>Ipomoea cairica</i>	Warringah Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Morning glory (coastal)	<i>Ipomoea cairica</i>	Willoughby City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Morning glory (purple)	<i>Ipomoea indica</i>	Campbelltown City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Morning glory (purple)	<i>Ipomoea indica</i>	Ku-ring-gai Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Morning glory (purple)	<i>Ipomoea indica</i>	Lane Cove Municipal Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Morning glory (purple)	<i>Ipomoea indica</i>	Manly Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Morning glory (purple)	<i>Ipomoea indica</i>	Mosman Municipal Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Morning glory (purple)	<i>Ipomoea indica</i>	North Sydney Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Morning glory (purple)	<i>Ipomoea indica</i>	Parramatta City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Morning glory (purple)	<i>Ipomoea indica</i>	Pittwater Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4

Common name	Scientific name	Area to which the weed control order applies	Control measures	Control class
Morning glory (purple)	<i>Ipomoea indica</i>	Ryde City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Morning glory (purple)	<i>Ipomoea indica</i>	The Council of the Municipality of Hunters Hill	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Morning glory (purple)	<i>Ipomoea indica</i>	The Council of the Shire of Hornsby	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Morning glory (purple)	<i>Ipomoea indica</i>	Warringah Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Morning glory (purple)	<i>Ipomoea indica</i>	Willoughby City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Moth vine (Alternate scientific name – <i>Araujia hortorum</i>)	<i>Araujia sericifera</i>	Pittwater Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Mother-of-millions (Alternate scientific name – <i>Bryophyllum daigremontianum</i> x <i>Bryophyllum delagoense</i>) Live plant	<i>Bryophyllum delagoense</i> <i>Bryophyllum x houghtonii</i> <i>Bryophyllum pinnatum</i>	Campbelltown City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Mother-of-millions (Alternate scientific name – <i>Bryophyllum daigremontianum</i> x <i>Bryophyllum delagoense</i>) Live plant	<i>Bryophyllum delagoense</i> <i>Bryophyllum x houghtonii</i> <i>Bryophyllum pinnatum</i>	Gosford City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Mother-of-millions (Alternate scientific name – <i>Bryophyllum daigremontianum</i> x <i>Bryophyllum delagoense</i>) Live plant	<i>Bryophyllum delagoense</i> <i>Bryophyllum x houghtonii</i> <i>Bryophyllum pinnatum</i>	Gunnedah Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Mother-of-millions (Alternate scientific name – <i>Bryophyllum daigremontianum</i> x <i>Bryophyllum delagoense</i>) Live plant	<i>Bryophyllum delagoense</i> <i>Bryophyllum x houghtonii</i> <i>Bryophyllum pinnatum</i>	Gwydir Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Mother-of-millions (Alternate scientific name – <i>Bryophyllum daigremontianum</i> x <i>Bryophyllum delagoense</i>) Live plant	<i>Bryophyllum delagoense</i> <i>Bryophyllum x houghtonii</i> <i>Bryophyllum pinnatum</i>	Inverell Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Mother-of-millions (Alternate scientific name – <i>Bryophyllum daigremontianum</i> x <i>Bryophyllum delagoense</i>) Live plant	<i>Bryophyllum delagoense</i> <i>Bryophyllum x houghtonii</i> <i>Bryophyllum pinnatum</i>	Lake Macquarie City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Mother-of-millions (Alternate scientific name – <i>Bryophyllum daigremontianum</i> x <i>Bryophyllum delagoense</i>) Live plant	<i>Bryophyllum delagoense</i> <i>Bryophyllum x houghtonii</i> <i>Bryophyllum pinnatum</i>	Liverpool Plains Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Mother-of-millions (Alternate scientific name – <i>Bryophyllum daigremontianum</i> x <i>Bryophyllum delagoense</i>) Live plant	<i>Bryophyllum delagoense</i> <i>Bryophyllum</i> x <i>houghtonii</i> <i>Bryophyllum pinnatum</i>	Moree Plains Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Mother-of-millions (Alternate scientific name – <i>Bryophyllum daigremontianum</i> x <i>Bryophyllum delagoense</i>) Live plant	<i>Bryophyllum delagoense</i> <i>Bryophyllum</i> x <i>houghtonii</i> <i>Bryophyllum pinnatum</i>	Narrabri Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Mother-of-millions (Alternate scientific name – <i>Bryophyllum daigremontianum</i> x <i>Bryophyllum delagoense</i>) Live plant	<i>Bryophyllum delagoense</i> <i>Bryophyllum</i> x <i>houghtonii</i> <i>Bryophyllum pinnatum</i>	Newcastle City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Mother-of-millions (Alternate scientific name – <i>Bryophyllum daigremontianum</i> x <i>Bryophyllum delagoense</i>) Live plant	<i>Bryophyllum delagoense</i> <i>Bryophyllum</i> x <i>houghtonii</i> <i>Bryophyllum pinnatum</i>	Tamworth Regional Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Mother-of-millions (Alternate scientific name – <i>Bryophyllum daigremontianum</i> x <i>Bryophyllum delagoense</i>) Live plant	<i>Bryophyllum delagoense</i> <i>Bryophyllum</i> x <i>houghtonii</i> <i>Bryophyllum pinnatum</i>	Tenterfield Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Mother-of-millions (Alternate scientific name – <i>Bryophyllum daigremontianum</i> x <i>Bryophyllum delagoense</i>) Live plant	<i>Bryophyllum delagoense</i> <i>Bryophyllum x houghtonii</i> <i>Bryophyllum pinnatum</i>	Wyong Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Nodding thistle	<i>Carduus nutans</i>	Bega Valley Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Nodding thistle	<i>Carduus nutans</i>	Bellingen Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Nodding thistle	<i>Carduus nutans</i>	Bombala Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Nodding thistle	<i>Carduus nutans</i>	Cabonne Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Nodding thistle	<i>Carduus nutans</i>	Castlereagh Macquarie County Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Nodding thistle	<i>Carduus nutans</i>	Clarence Valley Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Nodding thistle	<i>Carduus nutans</i>	Cooma-Monaro Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Nodding thistle	<i>Carduus nutans</i>	Cowra Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Nodding thistle	<i>Carduus nutans</i>	Dungog Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Nodding thistle	<i>Carduus nutans</i>	Eurobodalla Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Nodding thistle	<i>Carduus nutans</i>	Far North Coast County Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Nodding thistle	<i>Carduus nutans</i>	Glen Innes Severn Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Nodding thistle	<i>Carduus nutans</i>	Gloucester Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Nodding thistle	<i>Carduus nutans</i>	Goulburn Mulwaree Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Nodding thistle	<i>Carduus nutans</i>	Greater Hume Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Nodding thistle	<i>Carduus nutans</i>	Greater Taree City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Nodding thistle	<i>Carduus nutans</i>	Gundagai Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Nodding thistle	<i>Carduus nutans</i>	Gwydir Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Nodding thistle	<i>Carduus nutans</i>	Inverell Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Nodding thistle	<i>Carduus nutans</i>	Liverpool Plains Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Nodding thistle	<i>Carduus nutans</i>	Mid-Western Regional Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Nodding thistle	<i>Carduus nutans</i>	New England Tablelands County Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Nodding thistle	<i>Carduus nutans</i>	Orange City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Nodding thistle	<i>Carduus nutans</i>	Palerang Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Nodding thistle	<i>Carduus nutans</i>	Port Macquarie-Hastings Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Nodding thistle	<i>Carduus nutans</i>	Queanbeyan City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Nodding thistle	<i>Carduus nutans</i>	Shoalhaven City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Nodding thistle	<i>Carduus nutans</i>	Snowy River Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Nodding thistle	<i>Carduus nutans</i>	Southern Slopes County Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Nodding thistle	<i>Carduus nutans</i>	Tamworth Regional Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Nodding thistle	<i>Carduus nutans</i>	Tenterfield Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Nodding thistle	<i>Carduus nutans</i>	Tumbarumba Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Nodding thistle	<i>Carduus nutans</i>	Tumut Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Nodding thistle	<i>Carduus nutans</i>	Upper Hunter County Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Nodding thistle	<i>Carduus nutans</i>	Upper Lachlan Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Nodding thistle	<i>Carduus nutans</i>	Upper Macquarie County Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Nodding thistle	<i>Carduus nutans</i>	Wellington Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Nodding thistle	<i>Carduus nutans</i>	Wingecarribee Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Ochna	<i>Ochna serrulata</i>	Ku-ring-gai Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Ochna	<i>Ochna serrulata</i>	Lane Cove Municipal Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Ochna	<i>Ochna serrulata</i>	Lord Howe Island Board	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Ochna	<i>Ochna serrulata</i>	Manly Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Ochna	<i>Ochna serrulata</i>	North Sydney Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Ochna	<i>Ochna serrulata</i>	Pittwater Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Ochna	<i>Ochna serrulata</i>	Ryde City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Ochna	<i>Ochna serrulata</i>	The Council of the Shire of Hornsby	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Ochna	<i>Ochna serrulata</i>	Warringah Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Ochna	<i>Ochna serrulata</i>	Willoughby City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Onion weed	<i>Asphodelus fistulosus</i>	Balranald Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Onion weed	<i>Asphodelus fistulosus</i>	Central Murray County Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Onion weed	<i>Asphodelus fistulosus</i>	The Council of the Shire of Wakool	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Onion weed	<i>Asphodelus fistulosus</i>	Wentworth Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Pampas grass	<i>Cortaderia</i> species	Albury City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Pampas grass	<i>Cortaderia</i> species	Bega Valley Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Pampas grass	<i>Cortaderia</i> species	Bellingen Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Pampas grass	<i>Cortaderia</i> species	Bombala Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Pampas grass	<i>Cortaderia</i> species	Cabonne Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Pampas grass	<i>Cortaderia</i> species	Castlereagh Macquarie County Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Pampas grass	<i>Cortaderia</i> species	Cessnock City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Pampas grass	<i>Cortaderia</i> species	Clarence Valley Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Pampas grass	<i>Cortaderia</i> species	Coffs Harbour City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Pampas grass	<i>Cortaderia</i> species	Cooma-Monaro Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Pampas grass	<i>Cortaderia</i> species	Cootamundra Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Pampas grass	<i>Cortaderia</i> species	Corowa Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Pampas grass	<i>Cortaderia</i> species	Cowra Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Pampas grass	<i>Cortaderia</i> species	Dubbo City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Pampas grass	<i>Cortaderia</i> species	Dungog Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Pampas grass	<i>Cortaderia</i> species	Eurobodalla Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Pampas grass	<i>Cortaderia</i> species	Far North Coast County Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Pampas grass	<i>Cortaderia</i> species	Glen Innes Severn Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Pampas grass	<i>Cortaderia</i> species	Gloucester Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Pampas grass	<i>Cortaderia</i> species	Gosford City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Pampas grass	<i>Cortaderia</i> species	Goulburn Mulwaree Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Pampas grass	<i>Cortaderia</i> species	Great Lakes Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Pampas grass	<i>Cortaderia</i> species	Greater Hume Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Pampas grass	<i>Cortaderia</i> species	Greater Taree City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Pampas grass	<i>Cortaderia</i> species	Gundagai Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Pampas grass	<i>Cortaderia</i> species	Gunnedah Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Pampas grass	<i>Cortaderia</i> species	Gwydir Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Pampas grass	<i>Cortaderia</i> species	Inverell Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Pampas grass	<i>Cortaderia</i> species	Kempsey Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Pampas grass	<i>Cortaderia</i> species	Lake Macquarie City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Pampas grass	<i>Cortaderia</i> species	Liverpool Plains Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Pampas grass	<i>Cortaderia</i> species	Maitland City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Pampas grass	<i>Cortaderia</i> species	Mid-Western Regional Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Pampas grass	<i>Cortaderia</i> species	Moree Plains Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Pampas grass	<i>Cortaderia</i> species	Nambucca Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Pampas grass	<i>Cortaderia</i> species	Narrabri Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Pampas grass	<i>Cortaderia</i> species	Narromine Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Pampas grass	<i>Cortaderia</i> species	New England Tablelands County Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Pampas grass	<i>Cortaderia</i> species	Newcastle City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Pampas grass	<i>Cortaderia</i> species	Orange City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Pampas grass	<i>Cortaderia</i> species	Palerang Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Pampas grass	<i>Cortaderia</i> species	Port Macquarie-Hastings Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Pampas grass	<i>Cortaderia</i> species	Port Stephens Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Pampas grass	<i>Cortaderia</i> species	Queanbeyan City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Pampas grass	<i>Cortaderia</i> species	Shellharbour City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Pampas grass	<i>Cortaderia</i> species	Shoalhaven City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Pampas grass	<i>Cortaderia</i> species	Snowy River Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Pampas grass	<i>Cortaderia</i> species	Southern Slopes County Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Pampas grass	<i>Cortaderia</i> species	Tamworth Regional Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Pampas grass	<i>Cortaderia</i> species	Tenterfield Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Pampas grass	<i>Cortaderia</i> species	The Council of the Municipality of Kiama	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Pampas grass	<i>Cortaderia</i> species	Tumbarumba Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Pampas grass	<i>Cortaderia</i> species	Tumut Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Pampas grass	<i>Cortaderia</i> species	Upper Hunter County Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Pampas grass	<i>Cortaderia</i> species	Upper Lachlan Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Pampas grass	<i>Cortaderia</i> species	Upper Macquarie County Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Pampas grass	<i>Cortaderia</i> species	Wellington Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Pampas grass	<i>Cortaderia</i> species	Wingecarribee Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Pampas grass	<i>Cortaderia</i> species	Wollongong City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Pampas grass	<i>Cortaderia</i> species	Wyong Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Paterson's curse, Vipers bugloss, Italian bugloss	<i>Echium</i> species	Bega Valley Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Paterson's curse, Vipers bugloss, Italian bugloss	<i>Echium</i> species	Blue Mountains City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Paterson's curse, Vipers bugloss, Italian bugloss	<i>Echium</i> species	Bombala Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Paterson's curse, Vipers bugloss, Italian bugloss	<i>Echium</i> species	Camden Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Paterson's curse, Vipers bugloss, Italian bugloss	<i>Echium</i> species	Campbelltown City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Paterson's curse, Vipers bugloss, Italian bugloss	<i>Echium</i> species	Central Murray County Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Paterson's curse, Vipers bugloss, Italian bugloss	<i>Echium</i> species	Cessnock City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Paterson's curse, Vipers bugloss, Italian bugloss	<i>Echium</i> species	Coolamon Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Paterson's curse, Vipers bugloss, Italian bugloss	<i>Echium</i> species	Cooma-Monaro Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Paterson's curse, Vipers bugloss, Italian bugloss	<i>Echium</i> species	Dungog Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Paterson's curse, Vipers bugloss, Italian bugloss	<i>Echium</i> species	Eurobodalla Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Paterson's curse, Vipers bugloss, Italian bugloss	<i>Echium</i> species	Glen Innes Severn Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Paterson's curse, Vipers bugloss, Italian bugloss	<i>Echium</i> species	Gloucester Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Paterson's curse, Vipers bugloss, Italian bugloss	<i>Echium</i> species	Goulburn Mulwaree Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Paterson's curse, Vipers bugloss, Italian bugloss	<i>Echium</i> species	Great Lakes Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Paterson's curse, Vipers bugloss, Italian bugloss	<i>Echium</i> species	Greater Taree City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Paterson's curse, Vipers bugloss, Italian bugloss	<i>Echium</i> species	Gundagai Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Paterson's curse, Vipers bugloss, Italian bugloss	<i>Echium</i> species	Gunnedah Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Paterson's curse, Vipers bugloss, Italian bugloss	<i>Echium</i> species	Gwydir Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Paterson's curse, Vipers bugloss, Italian bugloss	<i>Echium</i> species	Hawkesbury River County Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Paterson's curse, Vipers bugloss, Italian bugloss	<i>Echium</i> species	Inverell Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Paterson's curse, Vipers bugloss, Italian bugloss	<i>Echium</i> species	Kempsey Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Paterson's curse, Vipers bugloss, Italian bugloss	<i>Echium</i> species	Liverpool Plains Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Paterson's curse, Vipers bugloss, Italian bugloss	<i>Echium</i> species	Maitland City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Paterson's curse, Vipers bugloss, Italian bugloss	<i>Echium</i> species	Moree Plains Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Paterson's curse, Vipers bugloss, Italian bugloss	<i>Echium</i> species	New England Tablelands County Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Paterson's curse, Vipers bugloss, Italian bugloss	<i>Echium</i> species	Newcastle City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Paterson's curse, Vipers bugloss, Italian bugloss	<i>Echium</i> species	Palerang Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Paterson's curse, Vipers bugloss, Italian bugloss	<i>Echium</i> species	Port Macquarie-Hastings Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Paterson's curse, Vipers bugloss, Italian bugloss	<i>Echium</i> species	Port Stephens Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Paterson's curse, Vipers bugloss, Italian bugloss	<i>Echium</i> species	Queanbeyan City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Paterson's curse, Vipers bugloss, Italian bugloss	<i>Echium</i> species	Snowy River Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Paterson's curse, Vipers bugloss, Italian bugloss	<i>Echium</i> species	Southern Slopes County Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Paterson's curse, Vipers bugloss, Italian bugloss	<i>Echium</i> species	Tenterfield Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Paterson's curse, Vipers bugloss, Italian bugloss	<i>Echium</i> species	Tumbarumba Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Paterson's curse, Vipers bugloss, Italian bugloss	<i>Echium</i> species	Tumut Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Paterson's curse, Vipers bugloss, Italian bugloss	<i>Echium</i> species	Upper Hunter County Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Paterson's curse, Vipers bugloss, Italian bugloss	<i>Echium</i> species	Upper Lachlan Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Paterson's curse, Vipers bugloss, Italian bugloss	<i>Echium</i> species	Wagga Wagga City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Paterson's curse, Vipers bugloss, Italian bugloss	<i>Echium</i> species	Wingecarribee Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Paterson's curse, Vipers bugloss, Italian bugloss	<i>Echium</i> species	Wollondilly Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Pellitory	<i>Parietaria judaica</i>	Auburn Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its flowering and reproduction	4
Pellitory	<i>Parietaria judaica</i>	Bankstown City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its flowering and reproduction	4
Pellitory	<i>Parietaria judaica</i>	Burwood Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its flowering and reproduction	4
Pellitory	<i>Parietaria judaica</i>	Campbelltown City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its flowering and reproduction	4
Pellitory	<i>Parietaria judaica</i>	Canterbury City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its flowering and reproduction	4
Pellitory	<i>Parietaria judaica</i>	City of Canada Bay Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its flowering and reproduction	4
Pellitory	<i>Parietaria judaica</i>	Council of the City of Sydney	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its flowering and reproduction	4

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Pellitory	<i>Parietaria judaica</i>	Fairfield City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its flowering and reproduction	4
Pellitory	<i>Parietaria judaica</i>	Gosford City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its flowering and reproduction	4
Pellitory	<i>Parietaria judaica</i>	Hawkesbury River County Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its flowering and reproduction	4
Pellitory	<i>Parietaria judaica</i>	Holroyd City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its flowering and reproduction	4
Pellitory	<i>Parietaria judaica</i>	Hurstville City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its flowering and reproduction	4
Pellitory	<i>Parietaria judaica</i>	Kogarah Municipal Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its flowering and reproduction	4
Pellitory	<i>Parietaria judaica</i>	Ku-ring-gai Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its flowering and reproduction	4
Pellitory	<i>Parietaria judaica</i>	Lane Cove Municipal Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its flowering and reproduction	4
Pellitory	<i>Parietaria judaica</i>	Leichhardt Municipal Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its flowering and reproduction	4
Pellitory	<i>Parietaria judaica</i>	Liverpool City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its flowering and reproduction	4
Pellitory	<i>Parietaria judaica</i>	Manly Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its flowering and reproduction	4

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Pellitory	<i>Parietaria judaica</i>	Marrickville Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its flowering and reproduction	4
Pellitory	<i>Parietaria judaica</i>	Mosman Municipal Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its flowering and reproduction	4
Pellitory	<i>Parietaria judaica</i>	North Sydney Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its flowering and reproduction	4
Pellitory	<i>Parietaria judaica</i>	Parramatta City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its flowering and reproduction	4
Pellitory	<i>Parietaria judaica</i>	Pittwater Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its flowering and reproduction	4
Pellitory	<i>Parietaria judaica</i>	Randwick City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its flowering and reproduction	4
Pellitory	<i>Parietaria judaica</i>	Rockdale City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its flowering and reproduction	4
Pellitory	<i>Parietaria judaica</i>	Ryde City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its flowering and reproduction	4
Pellitory	<i>Parietaria judaica</i>	Strathfield Municipal Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its flowering and reproduction	4
Pellitory	<i>Parietaria judaica</i>	Sutherland Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its flowering and reproduction	4
Pellitory	<i>Parietaria judaica</i>	The Council of the City of Botany Bay	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its flowering and reproduction	4

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Pellitory	<i>Parietaria judaica</i>	The Council of the Municipality of Ashfield	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its flowering and reproduction	4
Pellitory	<i>Parietaria judaica</i>	The Council of the Municipality of Hunters Hill	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its flowering and reproduction	4
Pellitory	<i>Parietaria judaica</i>	The Council of the Shire of Hornsby	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its flowering and reproduction	4
Pellitory	<i>Parietaria judaica</i>	Warringah Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its flowering and reproduction	4
Pellitory	<i>Parietaria judaica</i>	Waverley Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its flowering and reproduction	4
Pellitory	<i>Parietaria judaica</i>	Willoughby City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its flowering and reproduction	4
Pellitory	<i>Parietaria judaica</i>	Woollahra Municipal Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its flowering and reproduction	4
Perennial ground cherry	<i>Physalis virginiana</i>	Albury City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Perennial ground cherry	<i>Physalis virginiana</i>	Balranald Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Perennial ground cherry	<i>Physalis virginiana</i>	Bland Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Perennial ground cherry	<i>Physalis virginiana</i>	Carrathool Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Perennial ground cherry	<i>Physalis virginiana</i>	Central Murray County Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Perennial ground cherry	<i>Physalis virginiana</i>	Cootamundra Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Perennial ground cherry	<i>Physalis virginiana</i>	Corowa Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Perennial ground cherry	<i>Physalis virginiana</i>	Gundagai Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Perennial ground cherry	<i>Physalis virginiana</i>	Jerilderie Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Perennial ground cherry	<i>Physalis virginiana</i>	The Council of the Shire of Wakool	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Perennial ground cherry	<i>Physalis virginiana</i>	Tumbarumba Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Perennial ground cherry	<i>Physalis virginiana</i>	Tumut Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Perennial ground cherry	<i>Physalis virginiana</i>	Urana Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Perennial ground cherry	<i>Physalis virginiana</i>	Wagga Wagga City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Perennial ground cherry	<i>Physalis virginiana</i>	Wentworth Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Perennial ragweed	<i>Ambrosia psilostachya</i>	Bega Valley Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Perennial ragweed	<i>Ambrosia psilostachya</i>	Gunnedah Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Perennial ragweed	<i>Ambrosia psilostachya</i>	Liverpool Plains Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Perennial ragweed	<i>Ambrosia psilostachya</i>	Mid-Western Regional Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Perennial ragweed	<i>Ambrosia psilostachya</i>	Narrabri Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Perennial ragweed	<i>Ambrosia psilostachya</i>	Tamworth Regional Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Perennial thistle/ Canada thistle	<i>Cirsium arvense</i>	Cooma-Monaro Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Perennial thistle/ Canada thistle	<i>Cirsium arvense</i>	Snowy River Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Prairie ground cherry	<i>Physalis hederifolia</i>	Albury City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Prairie ground cherry	<i>Physalis hederifolia</i>	Balranald Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Prairie ground cherry	<i>Physalis hederifolia</i>	Bland Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Prairie ground cherry	<i>Physalis hederifolia</i>	Carrathool Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Prairie ground cherry	<i>Physalis hederifolia</i>	Central Murray County Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Prairie ground cherry	<i>Physalis hederifolia</i>	Cootamundra Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Prairie ground cherry	<i>Physalis hederifolia</i>	Corowa Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Prairie ground cherry	<i>Physalis hederifolia</i>	Gundagai Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Prairie ground cherry	<i>Physalis hederifolia</i>	Jerilderie Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Prairie ground cherry	<i>Physalis hederifolia</i>	Mid-Western Regional Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Prairie ground cherry	<i>Physalis hederifolia</i>	The Council of the Shire of Wakool	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Prairie ground cherry	<i>Physalis hederifolia</i>	Tumbarumba Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Prairie ground cherry	<i>Physalis hederifolia</i>	Tumut Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Prairie ground cherry	<i>Physalis hederifolia</i>	Urana Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Prairie ground cherry	<i>Physalis hederifolia</i>	Wagga Wagga City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Prairie ground cherry	<i>Physalis hederifolia</i>	Wellington Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Prairie ground cherry	<i>Physalis hederifolia</i>	Wentworth Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Prickly pear	<i>Cylindropuntia</i> species	Whole of NSW	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Prickly pear	<i>Opuntia</i> species except <i>O. ficus-indica</i>	Whole of NSW	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Privet (Broad-leaf)	<i>Ligustrum lucidum</i>	Auburn Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its flowering and reproduction	4

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Privet (Broad-leaf)	<i>Ligustrum lucidum</i>	Bankstown City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its flowering and reproduction	4
Privet (Broad-leaf)	<i>Ligustrum lucidum</i>	Blue Mountains City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its flowering and reproduction	4
Privet (Broad-leaf)	<i>Ligustrum lucidum</i>	Camden Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its flowering and reproduction	4
Privet (Broad-leaf)	<i>Ligustrum lucidum</i>	Campbelltown City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its flowering and reproduction	4
Privet (Broad-leaf)	<i>Ligustrum lucidum</i>	Canterbury City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its flowering and reproduction	4
Privet (Broad-leaf)	<i>Ligustrum lucidum</i>	City of Canada Bay Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its flowering and reproduction	4
Privet (Broad-leaf)	<i>Ligustrum lucidum</i>	Clarence Valley Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its flowering and reproduction	4
Privet (Broad-leaf)	<i>Ligustrum lucidum</i>	Coffs Harbour City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its flowering and reproduction	4
Privet (Broad-leaf)	<i>Ligustrum lucidum</i>	Council of the City of Sydney	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its flowering and reproduction	4
Privet (Broad-leaf)	<i>Ligustrum lucidum</i>	Fairfield City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its flowering and reproduction	4
Privet (Broad-leaf)	<i>Ligustrum lucidum</i>	Far North Coast County Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its flowering and reproduction	4

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Privet (Broad-leaf)	<i>Ligustrum lucidum</i>	Glen Innes Severn Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its flowering and reproduction	4
Privet (Broad-leaf)	<i>Ligustrum lucidum</i>	Gwydir Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its flowering and reproduction	4
Privet (Broad-leaf)	<i>Ligustrum lucidum</i>	Hawkesbury River County Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its flowering and reproduction	4
Privet (Broad-leaf)	<i>Ligustrum lucidum</i>	Holroyd City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its flowering and reproduction	4
Privet (Broad-leaf)	<i>Ligustrum lucidum</i>	Hurstville City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its flowering and reproduction	4
Privet (Broad-leaf)	<i>Ligustrum lucidum</i>	Kogarah Municipal Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its flowering and reproduction	4
Privet (Broad-leaf)	<i>Ligustrum lucidum</i>	Ku-ring-gai Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its flowering and reproduction	4
Privet (Broad-leaf)	<i>Ligustrum lucidum</i>	Lane Cove Municipal Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its flowering and reproduction	4
Privet (Broad-leaf)	<i>Ligustrum lucidum</i>	Leichhardt Municipal Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its flowering and reproduction	4
Privet (Broad-leaf)	<i>Ligustrum lucidum</i>	Liverpool City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its flowering and reproduction	4
Privet (Broad-leaf)	<i>Ligustrum lucidum</i>	Lockhart Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its flowering and reproduction	4

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Privet (Broad-leaf)	<i>Ligustrum lucidum</i>	Manly Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its flowering and reproduction	4
Privet (Broad-leaf)	<i>Ligustrum lucidum</i>	Mid-Western Regional Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its flowering and reproduction	4
Privet (Broad-leaf)	<i>Ligustrum lucidum</i>	Mosman Municipal Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its flowering and reproduction	4
Privet (Broad-leaf)	<i>Ligustrum lucidum</i>	Nambucca Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its flowering and reproduction	4
Privet (Broad-leaf)	<i>Ligustrum lucidum</i>	New England Tablelands County Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its flowering and reproduction	4
Privet (Broad-leaf)	<i>Ligustrum lucidum</i>	North Sydney Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its flowering and reproduction	4
Privet (Broad-leaf)	<i>Ligustrum lucidum</i>	Orange City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its flowering and reproduction	4
Privet (Broad-leaf)	<i>Ligustrum lucidum</i>	Parramatta City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its flowering and reproduction	4
Privet (Broad-leaf)	<i>Ligustrum lucidum</i>	Pittwater Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its flowering and reproduction	4
Privet (Broad-leaf)	<i>Ligustrum lucidum</i>	Randwick City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its flowering and reproduction	4
Privet (Broad-leaf)	<i>Ligustrum lucidum</i>	Rockdale City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its flowering and reproduction	4

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Privet (Broad-leaf)	<i>Ligustrum lucidum</i>	Ryde City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its flowering and reproduction	4
Privet (Broad-leaf)	<i>Ligustrum lucidum</i>	Shoalhaven City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its flowering and reproduction	4
Privet (Broad-leaf)	<i>Ligustrum lucidum</i>	Strathfield Municipal Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its flowering and reproduction	4
Privet (Broad-leaf)	<i>Ligustrum lucidum</i>	Sutherland Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its flowering and reproduction	4
Privet (Broad-leaf)	<i>Ligustrum lucidum</i>	Tenterfield Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its flowering and reproduction	4
Privet (Broad-leaf)	<i>Ligustrum lucidum</i>	The Council of the City of Botany Bay	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its flowering and reproduction	4
Privet (Broad-leaf)	<i>Ligustrum lucidum</i>	The Council of the Municipality of Ashfield	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its flowering and reproduction	4
Privet (Broad-leaf)	<i>Ligustrum lucidum</i>	The Council of the Municipality of Hunters Hill	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its flowering and reproduction	4
Privet (Broad-leaf)	<i>Ligustrum lucidum</i>	The Council of the Shire of Hornsby	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its flowering and reproduction	4
Privet (Broad-leaf)	<i>Ligustrum lucidum</i>	Upper Macquarie County Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its flowering and reproduction	4
Privet (Broad-leaf)	<i>Ligustrum lucidum</i>	Warringah Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its flowering and reproduction	4

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Privet (Broad-leaf)	<i>Ligustrum lucidum</i>	Waverley Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its flowering and reproduction	4
Privet (Broad-leaf)	<i>Ligustrum lucidum</i>	Willoughby City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its flowering and reproduction	4
Privet (Broad-leaf)	<i>Ligustrum lucidum</i>	Woollahra Municipal Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its flowering and reproduction	4
Privet (European)	<i>Ligustrum vulgare</i>	Glen Innes Severn Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its flowering and reproduction	4
Privet (European)	<i>Ligustrum vulgare</i>	New England Tablelands County Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its flowering and reproduction	4
Privet (Narrow-leaf/Chinese)	<i>Ligustrum sinense</i>	Auburn Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its flowering and reproduction	4
Privet (Narrow-leaf/Chinese)	<i>Ligustrum sinense</i>	Bankstown City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its flowering and reproduction	4
Privet (Narrow-leaf/Chinese)	<i>Ligustrum sinense</i>	Blue Mountains City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its flowering and reproduction	4
Privet (Narrow-leaf/Chinese)	<i>Ligustrum sinense</i>	Camden Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its flowering and reproduction	4
Privet (Narrow-leaf/Chinese)	<i>Ligustrum sinense</i>	Campbelltown City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its flowering and reproduction	4
Privet (Narrow-leaf/Chinese)	<i>Ligustrum sinense</i>	Canterbury City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its flowering and reproduction	4

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Privet (Narrow-leaf/Chinese)	<i>Ligustrum sinense</i>	City of Canada Bay Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its flowering and reproduction	4
Privet (Narrow-leaf/Chinese)	<i>Ligustrum sinense</i>	Clarence Valley Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its flowering and reproduction	4
Privet (Narrow-leaf/Chinese)	<i>Ligustrum sinense</i>	Coffs Harbour City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its flowering and reproduction	4
Privet (Narrow-leaf/Chinese)	<i>Ligustrum sinense</i>	Council of the City of Sydney	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its flowering and reproduction	4
Privet (Narrow-leaf/Chinese)	<i>Ligustrum sinense</i>	Fairfield City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its flowering and reproduction	4
Privet (Narrow-leaf/Chinese)	<i>Ligustrum sinense</i>	Far North Coast County Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its flowering and reproduction	4
Privet (Narrow-leaf/Chinese)	<i>Ligustrum sinense</i>	Glen Innes Severn Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its flowering and reproduction	4
Privet (Narrow-leaf/Chinese)	<i>Ligustrum sinense</i>	Gwydir Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its flowering and reproduction	4
Privet (Narrow-leaf/Chinese)	<i>Ligustrum sinense</i>	Hawkesbury River County Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its flowering and reproduction	4
Privet (Narrow-leaf/Chinese)	<i>Ligustrum sinense</i>	Holroyd City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its flowering and reproduction	4
Privet (Narrow-leaf/Chinese)	<i>Ligustrum sinense</i>	Hurstville City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its flowering and reproduction	4

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Privet (Narrow-leaf/Chinese)	<i>Ligustrum sinense</i>	Kogarah Municipal Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its flowering and reproduction	4
Privet (Narrow-leaf/Chinese)	<i>Ligustrum sinense</i>	Ku-ring-gai Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its flowering and reproduction	4
Privet (Narrow-leaf/Chinese)	<i>Ligustrum sinense</i>	Lane Cove Municipal Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its flowering and reproduction	4
Privet (Narrow-leaf/Chinese)	<i>Ligustrum sinense</i>	Leichhardt Municipal Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its flowering and reproduction	4
Privet (Narrow-leaf/Chinese)	<i>Ligustrum sinense</i>	Liverpool City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its flowering and reproduction	4
Privet (Narrow-leaf/Chinese)	<i>Ligustrum sinense</i>	Lockhart Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its flowering and reproduction	4
Privet (Narrow-leaf/Chinese)	<i>Ligustrum sinense</i>	Manly Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its flowering and reproduction	4
Privet (Narrow-leaf/Chinese)	<i>Ligustrum sinense</i>	Mid-Western Regional Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its flowering and reproduction	4
Privet (Narrow-leaf/Chinese)	<i>Ligustrum sinense</i>	Mosman Municipal Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its flowering and reproduction	4
Privet (Narrow-leaf/Chinese)	<i>Ligustrum sinense</i>	Nambucca Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its flowering and reproduction	4
Privet (Narrow-leaf/Chinese)	<i>Ligustrum sinense</i>	New England Tablelands County Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its flowering and reproduction	4

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Privet (Narrow-leaf/Chinese)	<i>Ligustrum sinense</i>	North Sydney Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its flowering and reproduction	4
Privet (Narrow-leaf/Chinese)	<i>Ligustrum sinense</i>	Orange City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its flowering and reproduction	4
Privet (Narrow-leaf/Chinese)	<i>Ligustrum sinense</i>	Parramatta City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its flowering and reproduction	4
Privet (Narrow-leaf/Chinese)	<i>Ligustrum sinense</i>	Pittwater Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its flowering and reproduction	4
Privet (Narrow-leaf/Chinese)	<i>Ligustrum sinense</i>	Randwick City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its flowering and reproduction	4
Privet (Narrow-leaf/Chinese)	<i>Ligustrum sinense</i>	Rockdale City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its flowering and reproduction	4
Privet (Narrow-leaf/Chinese)	<i>Ligustrum sinense</i>	Ryde City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its flowering and reproduction	4
Privet (Narrow-leaf/Chinese)	<i>Ligustrum sinense</i>	Shoalhaven City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its flowering and reproduction	4
Privet (Narrow-leaf/Chinese)	<i>Ligustrum sinense</i>	Strathfield Municipal Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its flowering and reproduction	4
Privet (Narrow-leaf/Chinese)	<i>Ligustrum sinense</i>	Sutherland Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its flowering and reproduction	4
Privet (Narrow-leaf/Chinese)	<i>Ligustrum sinense</i>	Tenterfield Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its flowering and reproduction	4

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Privet (Narrow-leaf/Chinese)	<i>Ligustrum sinense</i>	The Council of the City of Botany Bay	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its flowering and reproduction	4
Privet (Narrow-leaf/Chinese)	<i>Ligustrum sinense</i>	The Council of the Municipality of Ashfield	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its flowering and reproduction	4
Privet (Narrow-leaf/Chinese)	<i>Ligustrum sinense</i>	The Council of the Municipality of Hunters Hill	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its flowering and reproduction	4
Privet (Narrow-leaf/Chinese)	<i>Ligustrum sinense</i>	The Council of the Shire of Hornsby	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its flowering and reproduction	4
Privet (Narrow-leaf/Chinese)	<i>Ligustrum sinense</i>	Upper Macquarie County Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its flowering and reproduction	4
Privet (Narrow-leaf/Chinese)	<i>Ligustrum sinense</i>	Warringah Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its flowering and reproduction	4
Privet (Narrow-leaf/Chinese)	<i>Ligustrum sinense</i>	Waverley Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its flowering and reproduction	4
Privet (Narrow-leaf/Chinese)	<i>Ligustrum sinense</i>	Willoughby City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its flowering and reproduction	4
Privet (Narrow-leaf/Chinese)	<i>Ligustrum sinense</i>	Woollahra Municipal Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its flowering and reproduction	4
Ragwort	<i>Senecio jacobaea</i>	Gundagai Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Ragwort	<i>Senecio jacobaea</i>	Tumbarumba Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Ragwort	<i>Senecio jacobaea</i>	Tumut Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Rhizomatous bamboo	<i>Phyllostachys</i> species	Blue Mountains City Council	The growth of the plant must be managed in a manner that continuously inhibits its vegetative reproduction and the plant must not be sold, propagated or knowingly distributed	4
Rhizomatous bamboo	<i>Phyllostachys</i> species	Ku-ring-gai Council	The growth of the plant must be managed in a manner that continuously inhibits its vegetative reproduction and the plant must not be sold, propagated or knowingly distributed	4
Rhizomatous bamboo	<i>Phyllostachys</i> species	Lane Cove Municipal Council	The growth of the plant must be managed in a manner that continuously inhibits its vegetative reproduction and the plant must not be sold, propagated or knowingly distributed	4
Rhizomatous bamboo	<i>Phyllostachys</i> species	Manly Council	The growth of the plant must be managed in a manner that continuously inhibits its vegetative reproduction and the plant must not be sold, propagated or knowingly distributed	4
Rhizomatous bamboo	<i>Phyllostachys</i> species	Mosman Municipal Council	The growth of the plant must be managed in a manner that continuously inhibits its vegetative reproduction and the plant must not be sold, propagated or knowingly distributed	4
Rhizomatous bamboo	<i>Phyllostachys</i> species	Newcastle City Council	The growth of the plant must be managed in a manner that continuously inhibits its vegetative reproduction and the plant must not be sold, propagated or knowingly distributed	4
Rhizomatous bamboo	<i>Phyllostachys</i> species	North Sydney Council	The growth of the plant must be managed in a manner that continuously inhibits its vegetative reproduction and the plant must not be sold, propagated or knowingly distributed	4
Rhizomatous bamboo	<i>Phyllostachys</i> species	Parramatta City Council	The growth of the plant must be managed in a manner that continuously inhibits its vegetative reproduction and the plant must not be sold, propagated or knowingly distributed	4

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Rhizomatous bamboo	<i>Phyllostachys</i> species	Pittwater Council	The growth of the plant must be managed in a manner that continuously inhibits its vegetative reproduction and the plant must not be sold, propagated or knowingly distributed	4
Rhizomatous bamboo	<i>Phyllostachys</i> species	Ryde City Council	The growth of the plant must be managed in a manner that continuously inhibits its vegetative reproduction and the plant must not be sold, propagated or knowingly distributed	4
Rhizomatous bamboo	<i>Phyllostachys</i> species	The Council of the Municipality of Hunters Hill	The growth of the plant must be managed in a manner that continuously inhibits its vegetative reproduction and the plant must not be sold, propagated or knowingly distributed	4
Rhizomatous bamboo	<i>Phyllostachys</i> species	The Council of the Shire of Hornsby	The growth of the plant must be managed in a manner that continuously inhibits its vegetative reproduction and the plant must not be sold, propagated or knowingly distributed	4
Rhizomatous bamboo	<i>Phyllostachys</i> species	Warringah Council	The growth of the plant must be managed in a manner that continuously inhibits its vegetative reproduction and the plant must not be sold, propagated or knowingly distributed	4
Rhizomatous bamboo	<i>Phyllostachys</i> species	Willoughby City Council	The growth of the plant must be managed in a manner that continuously inhibits its vegetative reproduction and the plant must not be sold, propagated or knowingly distributed	4
Rhus tree (Alternate scientific name – <i>Toxicodendron succedanea</i> , <i>Rhus succedanea</i>)	<i>Toxicodendron succedaneum</i>	Whole of NSW	The growth of the plant must be managed in a manner that prevents any above ground part the plant from encroaching within 2 metres of the property boundary and the plant must not be sold, propagated or knowingly distributed	4
Saffron thistle	<i>Carthamus lanatus</i>	New England Tablelands County Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Sagittaria (Alternate scientific name – <i>Sagittaria graminea</i>)	<i>Sagittaria platyphylla</i>	Balranald Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Sagittaria (Alternate scientific name – <i>Sagittaria graminea</i>)	<i>Sagittaria platyphylla</i>	Carrathool Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Sagittaria (Alternate scientific name – <i>Sagittaria graminea</i>)	<i>Sagittaria platyphylla</i>	Central Murray County Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Sagittaria (Alternate scientific name – <i>Sagittaria graminea</i>)	<i>Sagittaria platyphylla</i>	Corowa Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Sagittaria (Alternate scientific name – <i>Sagittaria graminea</i>)	<i>Sagittaria platyphylla</i>	Greater Hume Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Sagittaria (Alternate scientific name – <i>Sagittaria graminea</i>)	<i>Sagittaria platyphylla</i>	Griffith City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Sagittaria (Alternate scientific name – <i>Sagittaria graminea</i>)	<i>Sagittaria platyphylla</i>	Gwydir Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Sagittaria (Alternate scientific name – <i>Sagittaria graminea</i>)	<i>Sagittaria platyphylla</i>	Hay Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Sagittaria (Alternate scientific name – <i>Sagittaria graminea</i>)	<i>Sagittaria platyphylla</i>	Jerilderie Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Sagittaria (Alternate scientific name – <i>Sagittaria graminea</i>)	<i>Sagittaria platyphylla</i>	Leeton Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Sagittaria (Alternate scientific name – <i>Sagittaria graminea</i>)	<i>Sagittaria platyphylla</i>	Murrumbidgee Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Sagittaria (Alternate scientific name – <i>Sagittaria graminea</i>)	<i>Sagittaria platyphylla</i>	The Council of the Shire of Wakool	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Sagittaria (Alternate scientific name – <i>Sagittaria graminea</i>)	<i>Sagittaria platyphylla</i>	Wentworth Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Sagittaria (Alternate scientific name – <i>Sagittaria graminea</i>)	<i>Sagittaria platyphylla</i>	Albury City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Scotch broom/ English broom	<i>Cytisus scoparius</i>	Bega Valley Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Scotch broom/ English broom	<i>Cytisus scoparius</i>	Bellingen Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Scotch broom/ English broom	<i>Cytisus scoparius</i>	Blue Mountains City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Scotch broom/ English broom	<i>Cytisus scoparius</i>	Bombala Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Scotch broom/ English broom	<i>Cytisus scoparius</i>	Cabonne Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Scotch broom/ English broom	<i>Cytisus scoparius</i>	Cooma-Monaro Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Scotch broom/ English broom	<i>Cytisus scoparius</i>	Cowra Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Scotch broom/ English broom	<i>Cytisus scoparius</i>	Dungog Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Scotch broom/ English broom	<i>Cytisus scoparius</i>	Eurobodalla Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Scotch broom/ English broom	<i>Cytisus scoparius</i>	Far North Coast County Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Scotch broom/ English broom	<i>Cytisus scoparius</i>	Glen Innes Severn Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Scotch broom/ English broom	<i>Cytisus scoparius</i>	Gloucester Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Scotch broom/ English broom	<i>Cytisus scoparius</i>	Goulburn Mulwaree Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Scotch broom/ English broom	<i>Cytisus scoparius</i>	Greater Hume Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Scotch broom/ English broom	<i>Cytisus scoparius</i>	Ku-ring-gai Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Scotch broom/ English broom	<i>Cytisus scoparius</i>	Lane Cove Municipal Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Scotch broom/ English broom	<i>Cytisus scoparius</i>	Liverpool Plains Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Scotch broom/ English broom	<i>Cytisus scoparius</i>	Mid-Western Regional Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Scotch broom/ English broom	<i>Cytisus scoparius</i>	New England Tablelands County Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Scotch broom/ English broom	<i>Cytisus scoparius</i>	North Sydney Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Scotch broom/ English broom	<i>Cytisus scoparius</i>	Orange City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Scotch broom/ English broom	<i>Cytisus scoparius</i>	Palerang Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Scotch broom/ English broom	<i>Cytisus scoparius</i>	Parramatta City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Scotch broom/ English broom	<i>Cytisus scoparius</i>	Queanbeyan City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Scotch broom/ English broom	<i>Cytisus scoparius</i>	Ryde City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Scotch broom/ English broom	<i>Cytisus scoparius</i>	Shellharbour City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Scotch broom/ English broom	<i>Cytisus scoparius</i>	Shoalhaven City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Scotch broom/ English broom	<i>Cytisus scoparius</i>	Snowy River Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Scotch broom/ English broom	<i>Cytisus scoparius</i>	Southern Slopes County Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Scotch broom/ English broom	<i>Cytisus scoparius</i>	Tamworth Regional Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Scotch broom/ English broom	<i>Cytisus scoparius</i>	Tenterfield Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Scotch broom/ English broom	<i>Cytisus scoparius</i>	The Council of the Municipality of Hunters Hill	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Scotch broom/ English broom	<i>Cytisus scoparius</i>	The Council of the Municipality of Kiama	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Scotch broom/ English broom	<i>Cytisus scoparius</i>	The Council of the Shire of Hornsby	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Scotch broom/ English broom	<i>Cytisus scoparius</i>	Tumbarumba Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Scotch broom/ English broom	<i>Cytisus scoparius</i>	Tumut Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Scotch broom/ English broom	<i>Cytisus scoparius</i>	Upper Hunter County Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Scotch broom/ English broom	<i>Cytisus scoparius</i>	Upper Lachlan Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Scotch broom/ English broom	<i>Cytisus scoparius</i>	Upper Macquarie County Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Scotch broom/ English broom	<i>Cytisus scoparius</i>	Warringah Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Scotch broom/ English broom	<i>Cytisus scoparius</i>	Weddin Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Scotch broom/ English broom	<i>Cytisus scoparius</i>	Willoughby City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Scotch broom/ English broom	<i>Cytisus scoparius</i>	Wingecarribee Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Scotch broom/ English broom	<i>Cytisus scoparius</i>	Wollongong City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Scotch thistle, Stemless thistle, Illyrian thistle, Taurian thistle	<i>Onopordum</i> species	Albury City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Scotch thistle, Stemless thistle, Illyrian thistle, Taurian thistle	<i>Onopordum</i> species	Bland Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Scotch thistle, Stemless thistle, Illyrian thistle, Taurian thistle	<i>Onopordum</i> species	Bombala Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Scotch thistle, Stemless thistle, Illyrian thistle, Taurian thistle	<i>Onopordum</i> species	Cabonne Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Scotch thistle, Stemless thistle, Illyrian thistle, Taurian thistle	<i>Onopordum</i> species	Central Murray County Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Scotch thistle, Stemless thistle, Illyrian thistle, Taurian thistle	<i>Onopordum</i> species	Coolamon Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Scotch thistle, Stemless thistle, Illyrian thistle, Taurian thistle	<i>Onopordum</i> species	Cooma-Monaro Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Scotch thistle, Stemless thistle, Illyrian thistle, Taurian thistle	<i>Onopordum</i> species	Cootamundra Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Scotch thistle, Stemless thistle, Illyrian thistle, Taurian thistle	<i>Onopordum</i> species	Cowra Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Scotch thistle, Stemless thistle, Illyrian thistle, Taurian thistle	<i>Onopordum</i> species	Eurobodalla Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Scotch thistle, Stemless thistle, Illyrian thistle, Taurian thistle	<i>Onopordum</i> species	Forbes Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Scotch thistle, Stemless thistle, Illyrian thistle, Taurian thistle	<i>Onopordum</i> species	Goulburn Mulwaree Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Scotch thistle, Stemless thistle, Illyrian thistle, Taurian thistle	<i>Onopordum</i> species	Greater Hume Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Scotch thistle, Stemless thistle, Illyrian thistle, Taurian thistle	<i>Onopordum</i> species	Gundagai Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Scotch thistle, Stemless thistle, Illyrian thistle, Taurian thistle	<i>Onopordum</i> species	Junee Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Scotch thistle, Stemless thistle, Illyrian thistle, Taurian thistle	<i>Onopordum</i> species	Lachlan Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Scotch thistle, Stemless thistle, Illyrian thistle, Taurian thistle	<i>Onopordum</i> species	Liverpool Plains Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Scotch thistle, Stemless thistle, Illyrian thistle, Taurian thistle	<i>Onopordum</i> species	Lockhart Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Scotch thistle, Stemless thistle, Illyrian thistle, Taurian thistle	<i>Onopordum</i> species	Mid-Western Regional Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Scotch thistle, Stemless thistle, Illyrian thistle, Taurian thistle	<i>Onopordum</i> species	Orange City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Scotch thistle, Stemless thistle, Illyrian thistle, Taurian thistle	<i>Onopordum</i> species	Palerang Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Scotch thistle, Stemless thistle, Illyrian thistle, Taurian thistle	<i>Onopordum</i> species	Parkes Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Scotch thistle, Stemless thistle, Illyrian thistle, Taurian thistle	<i>Onopordum</i> species	Queanbeyan City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Scotch thistle, Stemless thistle, Illyrian thistle, Taurian thistle	<i>Onopordum</i> species	Snowy River Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Scotch thistle, Stemless thistle, Illyrian thistle, Taurian thistle	<i>Onopordum</i> species	Southern Slopes County Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Scotch thistle, Stemless thistle, Illyrian thistle, Taurian thistle	<i>Onopordum</i> species	Tamworth Regional Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Scotch thistle, Stemless thistle, Illyrian thistle, Taurian thistle	<i>Onopordum</i> species	Temora Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Scotch thistle, Stemless thistle, Illyrian thistle, Taurian thistle	<i>Onopordum</i> species	Tumbarumba Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Scotch thistle, Stemless thistle, Illyrian thistle, Taurian thistle	<i>Onopordum</i> species	Tumut Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Scotch thistle, Stemless thistle, Illyrian thistle, Taurian thistle	<i>Onopordum</i> species	Upper Lachlan Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Scotch thistle, Stemless thistle, Illyrian thistle, Taurian thistle	<i>Onopordum</i> species	Upper Macquarie County Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Scotch thistle, Stemless thistle, Illyrian thistle, Taurian thistle	<i>Onopordum</i> species	Wagga Wagga City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Scotch thistle, Stemless thistle, Illyrian thistle, Taurian thistle	<i>Onopordum</i> species	Weddin Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Scotch thistle, Stemless thistle, Illyrian thistle, Taurian thistle	<i>Onopordum</i> species	Wingecarribee Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Senna	<i>Senna pendula</i>	Manly Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Senna	<i>Senna pendula</i>	Ryde City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Senna	<i>Senna pendula</i>	Willoughby City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Serrated tussock	<i>Nassella trichotoma</i>	Whole of NSW except the local control authorities listed by name in Schedule 3 of this Order for this species	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Silk forage sorghum	<i>Sorghum</i> species hybrid cultivar	Albury City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Silk forage sorghum	<i>Sorghum</i> species hybrid cultivar	Balranald Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Silk forage sorghum	<i>Sorghum</i> species hybrid cultivar	Carrathool Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Silk forage sorghum	<i>Sorghum</i> species hybrid cultivar	Central Murray County Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Silk forage sorghum	<i>Sorghum</i> species hybrid cultivar	Coolamon Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Silk forage sorghum	<i>Sorghum</i> species hybrid cultivar	Cootamundra Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Silk forage sorghum	<i>Sorghum</i> species hybrid cultivar	Corowa Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Silk forage sorghum	<i>Sorghum</i> species hybrid cultivar	Greater Hume Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Silk forage sorghum	<i>Sorghum</i> species hybrid cultivar	Griffith City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Silk forage sorghum	<i>Sorghum</i> species hybrid cultivar	Gundagai Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Silk forage sorghum	<i>Sorghum</i> species hybrid cultivar	Gunnedah Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Silk forage sorghum	<i>Sorghum</i> species hybrid cultivar	Hay Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Silk forage sorghum	<i>Sorghum</i> species hybrid cultivar	Jerilderie Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Silk forage sorghum	<i>Sorghum</i> species hybrid cultivar	Junee Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Silk forage sorghum	<i>Sorghum</i> species hybrid cultivar	Lachlan Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Silk forage sorghum	<i>Sorghum</i> species hybrid cultivar	Leeton Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Silk forage sorghum	<i>Sorghum</i> species hybrid cultivar	Liverpool Plains Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Silk forage sorghum	<i>Sorghum</i> species hybrid cultivar	Lockhart Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Silk forage sorghum	<i>Sorghum</i> species hybrid cultivar	Murrumbidgee Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Silk forage sorghum	<i>Sorghum</i> species hybrid cultivar	Narrandera Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Silk forage sorghum	<i>Sorghum</i> species hybrid cultivar	Temora Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Silk forage sorghum	<i>Sorghum</i> species hybrid cultivar	The Council of the Shire of Wakool	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Silk forage sorghum	<i>Sorghum</i> species hybrid cultivar	Tumbarumba Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Silk forage sorghum	<i>Sorghum</i> species hybrid cultivar	Tumut Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Silk forage sorghum	<i>Sorghum</i> species hybrid cultivar	Urana Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Silk forage sorghum	<i>Sorghum</i> species hybrid cultivar	Wagga Wagga City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Silk forage sorghum	<i>Sorghum</i> species hybrid cultivar	Wentworth Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Silver-leaf nightshade	<i>Solanum elaeagnifolium</i>	Albury City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Silver-leaf nightshade	<i>Solanum elaeagnifolium</i>	Bland Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Silver-leaf nightshade	<i>Solanum elaeagnifolium</i>	Cabonne Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Silver-leaf nightshade	<i>Solanum elaeagnifolium</i>	Carrathool Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Silver-leaf nightshade	<i>Solanum elaeagnifolium</i>	Castlereagh Macquarie County Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Silver-leaf nightshade	<i>Solanum elaeagnifolium</i>	Central Murray County Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Silver-leaf nightshade	<i>Solanum elaeagnifolium</i>	Coolamon Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Silver-leaf nightshade	<i>Solanum elaeagnifolium</i>	Cootamundra Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Silver-leaf nightshade	<i>Solanum elaeagnifolium</i>	Corowa Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Silver-leaf nightshade	<i>Solanum elaeagnifolium</i>	Cowra Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Silver-leaf nightshade	<i>Solanum elaeagnifolium</i>	Dubbo City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Silver-leaf nightshade	<i>Solanum elaeagnifolium</i>	Forbes Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Silver-leaf nightshade	<i>Solanum elaeagnifolium</i>	Greater Hume Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Silver-leaf nightshade	<i>Solanum elaeagnifolium</i>	Griffith City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Silver-leaf nightshade	<i>Solanum elaeagnifolium</i>	Gundagai Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Silver-leaf nightshade	<i>Solanum elaeagnifolium</i>	Hay Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Silver-leaf nightshade	<i>Solanum elaeagnifolium</i>	Jerilderie Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Silver-leaf nightshade	<i>Solanum elaeagnifolium</i>	June Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Silver-leaf nightshade	<i>Solanum elaeagnifolium</i>	Lachlan Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Silver-leaf nightshade	<i>Solanum elaeagnifolium</i>	Leeton Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Silver-leaf nightshade	<i>Solanum elaeagnifolium</i>	Lockhart Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Silver-leaf nightshade	<i>Solanum elaeagnifolium</i>	Mid-Western Regional Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Silver-leaf nightshade	<i>Solanum elaeagnifolium</i>	Murrumbidgee Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Silver-leaf nightshade	<i>Solanum elaeagnifolium</i>	Narrandera Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Silver-leaf nightshade	<i>Solanum elaeagnifolium</i>	Narromine Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Silver-leaf nightshade	<i>Solanum elaeagnifolium</i>	Orange City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Silver-leaf nightshade	<i>Solanum elaeagnifolium</i>	Parkes Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Silver-leaf nightshade	<i>Solanum elaeagnifolium</i>	Southern Slopes County Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Silver-leaf nightshade	<i>Solanum elaeagnifolium</i>	Temora Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Silver-leaf nightshade	<i>Solanum elaeagnifolium</i>	The Council of the Shire of Wakool	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Silver-leaf nightshade	<i>Solanum elaeagnifolium</i>	Tumbarumba Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Silver-leaf nightshade	<i>Solanum elaeagnifolium</i>	Tumut Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Silver-leaf nightshade	<i>Solanum elaeagnifolium</i>	Upper Hunter County Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Silver-leaf nightshade	<i>Solanum elaeagnifolium</i>	Upper Macquarie County Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Silver-leaf nightshade	<i>Solanum elaeagnifolium</i>	Urana Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Silver-leaf nightshade	<i>Solanum elaeagnifolium</i>	Wagga Wagga City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Silver-leaf nightshade	<i>Solanum elaeagnifolium</i>	Weddin Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Silver-leaf nightshade	<i>Solanum elaeagnifolium</i>	Wellington Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Spanish broom	<i>Spartium junceum</i>	Eurobodalla Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Spiny burrgrass	<i>Cenchrus incertus</i>	Albury City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Spiny burrgrass	<i>Cenchrus longispinus</i>	Albury City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Spiny burrgrass	<i>Cenchrus incertus</i>	Balranald Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Spiny burrgrass	<i>Cenchrus longispinus</i>	Balranald Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Spiny burrgrass	<i>Cenchrus incertus</i>	Bellingen Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Spiny burrgrass	<i>Cenchrus longispinus</i>	Bellingen Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Spiny burrgrass	<i>Cenchrus incertus</i>	Bland Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Spiny burrgrass	<i>Cenchrus longispinus</i>	Bland Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Spiny burrgrass	<i>Cenchrus incertus</i>	Blue Mountains City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Spiny burrgrass	<i>Cenchrus longispinus</i>	Blue Mountains City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Spiny burrgrass	<i>Cenchrus incertus</i>	Bogan Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Spiny burrgrass	<i>Cenchrus longispinus</i>	Bogan Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Spiny burrgrass	<i>Cenchrus incertus</i>	Bourke Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Spiny burrgrass	<i>Cenchrus longispinus</i>	Bourke Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Spiny burrgrass	<i>Cenchrus incertus</i>	Brewarrina Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Spiny burrgrass	<i>Cenchrus longispinus</i>	Brewarrina Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Spiny burrgrass	<i>Cenchrus incertus</i>	Cabonne Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Spiny burrgrass	<i>Cenchrus longispinus</i>	Cabonne Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Spiny burrgrass	<i>Cenchrus incertus</i>	Camden Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Spiny burrgrass	<i>Cenchrus longispinus</i>	Camden Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Spiny burrgrass	<i>Cenchrus incertus</i>	Campbelltown City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Spiny burrgrass	<i>Cenchrus longispinus</i>	Campbelltown City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Spiny burrgrass	<i>Cenchrus incertus</i>	Carrathool Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Spiny burrgrass	<i>Cenchrus longispinus</i>	Carrathool Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Spiny burrgrass	<i>Cenchrus incertus</i>	Castlereagh Macquarie County Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Spiny burrgrass	<i>Cenchrus longispinus</i>	Castlereagh Macquarie County Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Spiny burrgrass	<i>Cenchrus incertus</i>	Central Murray County Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Spiny burrgrass	<i>Cenchrus longispinus</i>	Central Murray County Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Spiny burrgrass	<i>Cenchrus incertus</i>	Cessnock City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Spiny burrgrass	<i>Cenchrus longispinus</i>	Cessnock City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Spiny burrgrass	<i>Cenchrus incertus</i>	Clarence Valley Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Spiny burrgrass	<i>Cenchrus longispinus</i>	Clarence Valley Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Spiny burrgrass	<i>Cenchrus incertus</i>	Cobar Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Spiny burrgrass	<i>Cenchrus longispinus</i>	Cobar Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Spiny burrgrass	<i>Cenchrus incertus</i>	Coffs Harbour City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Spiny burrgrass	<i>Cenchrus longispinus</i>	Coffs Harbour City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Spiny burrgrass	<i>Cenchrus incertus</i>	Coolamon Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Spiny burrgrass	<i>Cenchrus longispinus</i>	Coolamon Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Spiny burrgrass	<i>Cenchrus incertus</i>	Cooma-Monaro Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Spiny burrgrass	<i>Cenchrus longispinus</i>	Cooma-Monaro Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Spiny burrgrass	<i>Cenchrus incertus</i>	Cootamundra Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Spiny burrgrass	<i>Cenchrus longispinus</i>	Cootamundra Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Spiny burrgrass	<i>Cenchrus incertus</i>	Corowa Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Spiny burrgrass	<i>Cenchrus longispinus</i>	Corowa Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Spiny burrgrass	<i>Cenchrus incertus</i>	Cowra Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Spiny burrgrass	<i>Cenchrus longispinus</i>	Cowra Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Spiny burrgrass	<i>Cenchrus incertus</i>	Dubbo City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Spiny burrgrass	<i>Cenchrus longispinus</i>	Dubbo City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Spiny burrgrass	<i>Cenchrus incertus</i>	Dungog Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Spiny burrgrass	<i>Cenchrus longispinus</i>	Dungog Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Spiny burrgrass	<i>Cenchrus incertus</i>	Far North Coast County Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Spiny burrgrass	<i>Cenchrus longispinus</i>	Far North Coast County Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Spiny burrgrass	<i>Cenchrus incertus</i>	Forbes Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Spiny burrgrass	<i>Cenchrus longispinus</i>	Forbes Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Spiny burrgrass	<i>Cenchrus incertus</i>	Glen Innes Severn Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Spiny burrgrass	<i>Cenchrus longispinus</i>	Glen Innes Severn Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Spiny burrgrass	<i>Cenchrus incertus</i>	Gloucester Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Spiny burrgrass	<i>Cenchrus longispinus</i>	Gloucester Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Spiny burrgrass	<i>Cenchrus incertus</i>	Gosford City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Spiny burrgrass	<i>Cenchrus longispinus</i>	Gosford City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Spiny burrgrass	<i>Cenchrus incertus</i>	Great Lakes Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Spiny burrgrass	<i>Cenchrus longispinus</i>	Great Lakes Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Spiny burrgrass	<i>Cenchrus incertus</i>	Greater Hume Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Spiny burrgrass	<i>Cenchrus longispinus</i>	Greater Hume Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Spiny burrgrass	<i>Cenchrus incertus</i>	Greater Taree City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Spiny burrgrass	<i>Cenchrus longispinus</i>	Greater Taree City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Spiny burrgrass	<i>Cenchrus incertus</i>	Griffith City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Spiny burrgrass	<i>Cenchrus longispinus</i>	Griffith City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Spiny burrgrass	<i>Cenchrus incertus</i>	Hawkesbury River County Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Spiny burrgrass	<i>Cenchrus longispinus</i>	Hawkesbury River County Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Spiny burrgrass	<i>Cenchrus incertus</i>	Hay Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Spiny burrgrass	<i>Cenchrus longispinus</i>	Hay Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Spiny burrgrass	<i>Cenchrus incertus</i>	Jerilderie Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Spiny burrgrass	<i>Cenchrus longispinus</i>	Jerilderie Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Spiny burrgrass	<i>Cenchrus incertus</i>	Kempsey Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Spiny burrgrass	<i>Cenchrus longispinus</i>	Kempsey Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Spiny burrgrass	<i>Cenchrus incertus</i>	Lachlan Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Spiny burrgrass	<i>Cenchrus longispinus</i>	Lachlan Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Spiny burrgrass	<i>Cenchrus incertus</i>	Lake Macquarie City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Spiny burrgrass	<i>Cenchrus longispinus</i>	Lake Macquarie City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Spiny burrgrass	<i>Cenchrus incertus</i>	Leeton Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Spiny burrgrass	<i>Cenchrus longispinus</i>	Leeton Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Spiny burrgrass	<i>Cenchrus incertus</i>	Liverpool Plains Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Spiny burrgrass	<i>Cenchrus longispinus</i>	Liverpool Plains Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Spiny burrgrass	<i>Cenchrus incertus</i>	Lockhart Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Spiny burrgrass	<i>Cenchrus longispinus</i>	Lockhart Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Spiny burrgrass	<i>Cenchrus incertus</i>	Maitland City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Spiny burrgrass	<i>Cenchrus longispinus</i>	Maitland City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Spiny burrgrass	<i>Cenchrus incertus</i>	Mid-Western Regional Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Spiny burrgrass	<i>Cenchrus longispinus</i>	Mid-Western Regional Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Spiny burrgrass	<i>Cenchrus incertus</i>	Moree Plains Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Spiny burrgrass	<i>Cenchrus longispinus</i>	Moree Plains Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Spiny burrgrass	<i>Cenchrus incertus</i>	Murrumbidgee Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Spiny burrgrass	<i>Cenchrus longispinus</i>	Murrumbidgee Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Spiny burrgrass	<i>Cenchrus incertus</i>	Nambucca Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Spiny burrgrass	<i>Cenchrus longispinus</i>	Nambucca Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Spiny burrgrass	<i>Cenchrus incertus</i>	Narrabri Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Spiny burrgrass	<i>Cenchrus longispinus</i>	Narrabri Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Spiny burrgrass	<i>Cenchrus incertus</i>	Narrandera Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Spiny burrgrass	<i>Cenchrus longispinus</i>	Narrandera Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Spiny burrgrass	<i>Cenchrus incertus</i>	Narromine Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Spiny burrgrass	<i>Cenchrus longispinus</i>	Narromine Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Spiny burrgrass	<i>Cenchrus incertus</i>	Newcastle City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Spiny burrgrass	<i>Cenchrus longispinus</i>	Newcastle City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Spiny burrgrass	<i>Cenchrus incertus</i>	Orange City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Spiny burrgrass	<i>Cenchrus longispinus</i>	Orange City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Spiny burrgrass	<i>Cenchrus incertus</i>	Parkes Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Spiny burrgrass	<i>Cenchrus longispinus</i>	Parkes Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Spiny burrgrass	<i>Cenchrus incertus</i>	Port Macquarie-Hastings Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Spiny burrgrass	<i>Cenchrus longispinus</i>	Port Macquarie-Hastings Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Spiny burrgrass	<i>Cenchrus incertus</i>	Port Stephens Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Spiny burrgrass	<i>Cenchrus longispinus</i>	Port Stephens Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Spiny burrgrass	<i>Cenchrus incertus</i>	Snowy River Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Spiny burrgrass	<i>Cenchrus longispinus</i>	Snowy River Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Spiny burrgrass	<i>Cenchrus incertus</i>	Southern Slopes County Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Spiny burrgrass	<i>Cenchrus longispinus</i>	Southern Slopes County Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Spiny burrgrass	<i>Cenchrus incertus</i>	Temora Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Spiny burrgrass	<i>Cenchrus longispinus</i>	Temora Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Spiny burrgrass	<i>Cenchrus incertus</i>	Tenterfield Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Spiny burrgrass	<i>Cenchrus longispinus</i>	Tenterfield Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Spiny burrgrass	<i>Cenchrus incertus</i>	The Council of the Shire of Wakool	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Spiny burrgrass	<i>Cenchrus longispinus</i>	The Council of the Shire of Wakool	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Spiny burrgrass	<i>Cenchrus incertus</i>	Tumut Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Spiny burrgrass	<i>Cenchrus longispinus</i>	Tumut Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Spiny burrgrass	<i>Cenchrus incertus</i>	Upper Hunter County Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Spiny burrgrass	<i>Cenchrus longispinus</i>	Upper Hunter County Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Spiny burrgrass	<i>Cenchrus incertus</i>	Upper Macquarie County Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Spiny burrgrass	<i>Cenchrus longispinus</i>	Upper Macquarie County Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Spiny burrgrass	<i>Cenchrus incertus</i>	Urana Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Spiny burrgrass	<i>Cenchrus longispinus</i>	Urana Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Spiny burrgrass	<i>Cenchrus incertus</i>	Wagga Wagga City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Spiny burrgrass	<i>Cenchrus longispinus</i>	Wagga Wagga City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Spiny burrgrass	<i>Cenchrus incertus</i>	Weddin Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Spiny burrgrass	<i>Cenchrus longispinus</i>	Weddin Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Spiny burrgrass	<i>Cenchrus incertus</i>	Wellington Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Spiny burrgrass	<i>Cenchrus longispinus</i>	Wellington Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Spiny burrgrass	<i>Cenchrus incertus</i>	Wentworth Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Spiny burrgrass	<i>Cenchrus longispinus</i>	Wentworth Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Spiny burrgrass	<i>Cenchrus incertus</i>	Wollondilly Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Spiny burrgrass	<i>Cenchrus longispinus</i>	Wollondilly Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Spiny burrgrass	<i>Cenchrus incertus</i>	Wyong Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Spiny burrgrass	<i>Cenchrus longispinus</i>	Wyong Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Spiny emex	<i>Emex australis</i>	Carrathool Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Spiny emex	<i>Emex australis</i>	Central Murray County Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Spiny emex	<i>Emex australis</i>	Cessnock City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Spiny emex	<i>Emex australis</i>	Corowa Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Spiny emex	<i>Emex australis</i>	Dungog Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Spiny emex	<i>Emex australis</i>	Gosford City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Spiny emex	<i>Emex australis</i>	Griffith City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Spiny emex	<i>Emex australis</i>	Leeton Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Spiny emex	<i>Emex australis</i>	Maitland City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Spiny emex	<i>Emex australis</i>	Murrumbidgee Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Spiny emex	<i>Emex australis</i>	Narrandera Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Spiny emex	<i>Emex australis</i>	Newcastle City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Spiny emex	<i>Emex australis</i>	Port Stephens Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Spiny emex	<i>Emex australis</i>	Urana Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Spiny emex	<i>Emex australis</i>	Wyong Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Spotted golden thistle	<i>Scolymus maculatus</i>	Moree Plains Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
St. Barnaby's thistle	<i>Centaurea solstitialis</i>	Albury City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
St. Barnaby's thistle	<i>Centaurea solstitialis</i>	Corowa Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
St. Barnaby's thistle	<i>Centaurea solstitialis</i>	Lockhart Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
St. Barnaby's thistle	<i>Centaurea solstitialis</i>	Urana Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
St. Barnaby's thistle	<i>Centaurea solstitialis</i>	Wagga Wagga City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
St. John's wort	<i>Hypericum perforatum</i>	Albury City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
St. John's wort	<i>Hypericum perforatum</i>	Auburn Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
St. John's wort	<i>Hypericum perforatum</i>	Bankstown City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
St. John's wort	<i>Hypericum perforatum</i>	Blue Mountains City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
St. John's wort	<i>Hypericum perforatum</i>	Bombala Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
St. John's wort	<i>Hypericum perforatum</i>	Burwood Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
St. John's wort	<i>Hypericum perforatum</i>	Cabonne Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
St. John's wort	<i>Hypericum perforatum</i>	Camden Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
St. John's wort	<i>Hypericum perforatum</i>	Campbelltown City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
St. John's wort	<i>Hypericum perforatum</i>	Canterbury City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
St. John's wort	<i>Hypericum perforatum</i>	Castlereagh Macquarie County Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
St. John's wort	<i>Hypericum perforatum</i>	Cessnock City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
St. John's wort	<i>Hypericum perforatum</i>	City of Canada Bay Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
St. John's wort	<i>Hypericum perforatum</i>	Coolamon Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
St. John's wort	<i>Hypericum perforatum</i>	Cooma-Monaro Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
St. John's wort	<i>Hypericum perforatum</i>	Cootamundra Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
St. John's wort	<i>Hypericum perforatum</i>	Corowa Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
St. John's wort	<i>Hypericum perforatum</i>	Council of the City of Sydney	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
St. John's wort	<i>Hypericum perforatum</i>	Cowra Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
St. John's wort	<i>Hypericum perforatum</i>	Dubbo City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
St. John's wort	<i>Hypericum perforatum</i>	Fairfield City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
St. John's wort	<i>Hypericum perforatum</i>	Far North Coast County Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
St. John's wort	<i>Hypericum perforatum</i>	Forbes Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
St. John's wort	<i>Hypericum perforatum</i>	Gosford City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
St. John's wort	<i>Hypericum perforatum</i>	Greater Hume Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
St. John's wort	<i>Hypericum perforatum</i>	Gundagai Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
St. John's wort	<i>Hypericum perforatum</i>	Hawkesbury River County Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
St. John's wort	<i>Hypericum perforatum</i>	Holroyd City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
St. John's wort	<i>Hypericum perforatum</i>	Hurstville City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
St. John's wort	<i>Hypericum perforatum</i>	Junee Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
St. John's wort	<i>Hypericum perforatum</i>	Kogarah Municipal Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
St. John's wort	<i>Hypericum perforatum</i>	Ku-ring-gai Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
St. John's wort	<i>Hypericum perforatum</i>	Lachlan Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
St. John's wort	<i>Hypericum perforatum</i>	Lake Macquarie City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
St. John's wort	<i>Hypericum perforatum</i>	Lane Cove Municipal Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
St. John's wort	<i>Hypericum perforatum</i>	Leichhardt Municipal Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
St. John's wort	<i>Hypericum perforatum</i>	Liverpool City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
St. John's wort	<i>Hypericum perforatum</i>	Lockhart Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
St. John's wort	<i>Hypericum perforatum</i>	Maitland City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
St. John's wort	<i>Hypericum perforatum</i>	Manly Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
St. John's wort	<i>Hypericum perforatum</i>	Marrickville Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
St. John's wort	<i>Hypericum perforatum</i>	Mid-Western Regional Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
St. John's wort	<i>Hypericum perforatum</i>	Mosman Municipal Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
St. John's wort	<i>Hypericum perforatum</i>	Narromine Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
St. John's wort	<i>Hypericum perforatum</i>	Newcastle City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
St. John's wort	<i>Hypericum perforatum</i>	North Sydney Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
St. John's wort	<i>Hypericum perforatum</i>	Orange City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
St. John's wort	<i>Hypericum perforatum</i>	Parkes Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
St. John's wort	<i>Hypericum perforatum</i>	Parramatta City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
St. John's wort	<i>Hypericum perforatum</i>	Pittwater Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
St. John's wort	<i>Hypericum perforatum</i>	Port Stephens Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
St. John's wort	<i>Hypericum perforatum</i>	Randwick City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
St. John's wort	<i>Hypericum perforatum</i>	Rockdale City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
St. John's wort	<i>Hypericum perforatum</i>	Ryde City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
St. John's wort	<i>Hypericum perforatum</i>	Snowy River Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
St. John's wort	<i>Hypericum perforatum</i>	Southern Slopes County Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
St. John's wort	<i>Hypericum perforatum</i>	Strathfield Municipal Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
St. John's wort	<i>Hypericum perforatum</i>	Sutherland Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
St. John's wort	<i>Hypericum perforatum</i>	Tamworth Regional Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
St. John's wort	<i>Hypericum perforatum</i>	The Council of the City of Botany Bay	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
St. John's wort	<i>Hypericum perforatum</i>	The Council of the Municipality of Ashfield	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
St. John's wort	<i>Hypericum perforatum</i>	The Council of the Municipality of Hunters Hill	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
St. John's wort	<i>Hypericum perforatum</i>	The Council of the Shire of Hornsby	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
St. John's wort	<i>Hypericum perforatum</i>	Tumbarumba Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
St. John's wort	<i>Hypericum perforatum</i>	Tumut Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
St. John's wort	<i>Hypericum perforatum</i>	Upper Hunter County Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
St. John's wort	<i>Hypericum perforatum</i>	Upper Lachlan Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
St. John's wort	<i>Hypericum perforatum</i>	Upper Macquarie County Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
St. John's wort	<i>Hypericum perforatum</i>	Wagga Wagga City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
St. John's wort	<i>Hypericum perforatum</i>	Warringah Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
St. John's wort	<i>Hypericum perforatum</i>	Waverley Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
St. John's wort	<i>Hypericum perforatum</i>	Weddin Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
St. John's wort	<i>Hypericum perforatum</i>	Wellington Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
St. John's wort	<i>Hypericum perforatum</i>	Willoughby City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
St. John's wort	<i>Hypericum perforatum</i>	Wingecarribee Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
St. John's wort	<i>Hypericum perforatum</i>	Wollondilly Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
St. John's wort	<i>Hypericum perforatum</i>	Woollahra Municipal Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
St. John's wort	<i>Hypericum perforatum</i>	Wyong Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Star thistle	<i>Centaurea calcitrapa</i>	Bombala Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Star thistle	<i>Centaurea calcitrapa</i>	Carrathool Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Star thistle	<i>Centaurea calcitrapa</i>	Cootamundra Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Star thistle	<i>Centaurea calcitrapa</i>	Forbes Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Star thistle	<i>Centaurea calcitrapa</i>	Griffith City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Star thistle	<i>Centaurea calcitrapa</i>	Gundagai Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Star thistle	<i>Centaurea calcitrapa</i>	Junee Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Star thistle	<i>Centaurea calcitrapa</i>	Lachlan Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Star thistle	<i>Centaurea calcitrapa</i>	Leeton Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Star thistle	<i>Centaurea calcitrapa</i>	Liverpool Plains Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Star thistle	<i>Centaurea calcitrapa</i>	Lockhart Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Star thistle	<i>Centaurea calcitrapa</i>	Narrandera Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Star thistle	<i>Centaurea calcitrapa</i>	Parkes Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Star thistle	<i>Centaurea calcitrapa</i>	Temora Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Star thistle	<i>Centaurea calcitrapa</i>	The Council of the Shire of Wakool	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Star thistle	<i>Centaurea calcitrapa</i>	Tumbarumba Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Star thistle	<i>Centaurea calcitrapa</i>	Upper Hunter County Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Star thistle	<i>Centaurea calcitrapa</i>	Upper Macquarie County Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Star thistle	<i>Centaurea calcitrapa</i>	Urana Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Star thistle	<i>Centaurea calcitrapa</i>	Wagga Wagga City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Star thistle	<i>Centaurea calcitrapa</i>	Weddin Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Sweet briar	<i>Rosa rubiginosa</i>	Albury City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Sweet briar	<i>Rosa rubiginosa</i>	Bombala Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Sweet briar	<i>Rosa rubiginosa</i>	Cabonne Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Sweet briar	<i>Rosa rubiginosa</i>	Camden Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Sweet briar	<i>Rosa rubiginosa</i>	Campbelltown City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Sweet briar	<i>Rosa rubiginosa</i>	Castlereagh Macquarie County Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Sweet briar	<i>Rosa rubiginosa</i>	Coolamon Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Sweet briar	<i>Rosa rubiginosa</i>	Cooma-Monaro Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Sweet briar	<i>Rosa rubiginosa</i>	Cootamundra Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Sweet briar	<i>Rosa rubiginosa</i>	Corowa Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Sweet briar	<i>Rosa rubiginosa</i>	Cowra Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Sweet briar	<i>Rosa rubiginosa</i>	Dubbo City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Sweet briar	<i>Rosa rubiginosa</i>	Glen Innes Severn Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Sweet briar	<i>Rosa rubiginosa</i>	Goulburn Mulwaree Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Sweet briar	<i>Rosa rubiginosa</i>	Greater Hume Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Sweet briar	<i>Rosa rubiginosa</i>	Gundagai Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Sweet briar	<i>Rosa rubiginosa</i>	Gwydir Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Sweet briar	<i>Rosa rubiginosa</i>	Inverell Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Sweet briar	<i>Rosa rubiginosa</i>	Junee Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Sweet briar	<i>Rosa rubiginosa</i>	Leeton Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Sweet briar	<i>Rosa rubiginosa</i>	Liverpool Plains Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Sweet briar	<i>Rosa rubiginosa</i>	Lockhart Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Sweet briar	<i>Rosa rubiginosa</i>	Mid-Western Regional Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Sweet briar	<i>Rosa rubiginosa</i>	New England Tablelands County Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Sweet briar	<i>Rosa rubiginosa</i>	Orange City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Sweet briar	<i>Rosa rubiginosa</i>	Palerang Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Sweet briar	<i>Rosa rubiginosa</i>	Queanbeyan City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Sweet briar	<i>Rosa rubiginosa</i>	Snowy River Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Sweet briar	<i>Rosa rubiginosa</i>	Southern Slopes County Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Sweet briar	<i>Rosa rubiginosa</i>	Tamworth Regional Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Sweet briar	<i>Rosa rubiginosa</i>	Temora Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Sweet briar	<i>Rosa rubiginosa</i>	Tenterfield Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Sweet briar	<i>Rosa rubiginosa</i>	Tumbarumba Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Sweet briar	<i>Rosa rubiginosa</i>	Tumut Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Sweet briar	<i>Rosa rubiginosa</i>	Upper Hunter County Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Sweet briar	<i>Rosa rubiginosa</i>	Upper Lachlan Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Sweet briar	<i>Rosa rubiginosa</i>	Upper Macquarie County Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Sweet briar	<i>Rosa rubiginosa</i>	Wagga Wagga City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Sweet briar	<i>Rosa rubiginosa</i>	Weddin Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Sweet briar	<i>Rosa rubiginosa</i>	Wellington Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Sweet briar	<i>Rosa rubiginosa</i>	Wollondilly Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Taiwan lily/Tiger lily	<i>Lilium formosanum</i>	Lord Howe Island Board	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Trad/Wandering Jew (Alternate scientific name – <i>Tradescantia albiflora</i>)	<i>Tradescantia fluminensis</i>	Ku-ring-gai Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Trad/Wandering Jew (Alternate scientific name – <i>Tradescantia albiflora</i>)	<i>Tradescantia fluminensis</i>	Lane Cove Municipal Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Trad/Wandering Jew (Alternate scientific name – <i>Tradescantia albiflora</i>)	<i>Tradescantia fluminensis</i>	Manly Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Trad/Wandering Jew (Alternate scientific name – <i>Tradescantia albiflora</i>)	<i>Tradescantia fluminensis</i>	North Sydney Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Trad/Wandering Jew (Alternate scientific name – <i>Tradescantia albiflora</i>)	<i>Tradescantia fluminensis</i>	Ryde City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Trad/Wandering Jew (Alternate scientific name – <i>Tradescantia albiflora</i>)	<i>Tradescantia fluminensis</i>	The Council of the Shire of Hornsby	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Trad/Wandering Jew (Alternate scientific name – <i>Tradescantia albiflora</i>)	<i>Tradescantia fluminensis</i>	Willoughby City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Tree-of-heaven	<i>Ailanthus altissima</i>	Albury City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Tree-of-heaven	<i>Ailanthus altissima</i>	Cabonne Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Tree-of-heaven	<i>Ailanthus altissima</i>	Carrathool Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Tree-of-heaven	<i>Ailanthus altissima</i>	Central Murray County Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Tree-of-heaven	<i>Ailanthus altissima</i>	Coolamon Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Tree-of-heaven	<i>Ailanthus altissima</i>	Cootamundra Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Tree-of-heaven	<i>Ailanthus altissima</i>	Dubbo City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Tree-of-heaven	<i>Ailanthus altissima</i>	Greater Hume Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Tree-of-heaven	<i>Ailanthus altissima</i>	Griffith City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Tree-of-heaven	<i>Ailanthus altissima</i>	Gundagai Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Tree-of-heaven	<i>Ailanthus altissima</i>	Gunnedah Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Tree-of-heaven	<i>Ailanthus altissima</i>	Hay Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Tree-of-heaven	<i>Ailanthus altissima</i>	Junee Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Tree-of-heaven	<i>Ailanthus altissima</i>	Leeton Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Tree-of-heaven	<i>Ailanthus altissima</i>	Lockhart Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Tree-of-heaven	<i>Ailanthus altissima</i>	Mid-Western Regional Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Tree-of-heaven	<i>Ailanthus altissima</i>	Murrumbidgee Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Tree-of-heaven	<i>Ailanthus altissima</i>	Narrandera Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Tree-of-heaven	<i>Ailanthus altissima</i>	Queanbeyan City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Tree-of-heaven	<i>Ailanthus altissima</i>	Tumbarumba Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Tree-of-heaven	<i>Ailanthus altissima</i>	Tumut Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Tree-of-heaven	<i>Ailanthus altissima</i>	Upper Hunter County Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Tree-of-heaven	<i>Ailanthus altissima</i>	Upper Macquarie County Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Tree-of-heaven	<i>Ailanthus altissima</i>	Urana Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Tree-of-heaven	<i>Ailanthus altissima</i>	Wagga Wagga City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Tree-of-heaven	<i>Ailanthus altissima</i>	Weddin Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Tree-of-heaven	<i>Ailanthus altissima</i>	Wellington Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Turkey rhubarb	<i>Acetosa sagittata</i>	Ku-ring-gai Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Turkey rhubarb	<i>Acetosa sagittata</i>	Lane Cove Municipal Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Turkey rhubarb	<i>Acetosa sagittata</i>	North Sydney Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Turkey rhubarb	<i>Acetosa sagittata</i>	Pittwater Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Turkey rhubarb	<i>Acetosa sagittata</i>	The Council of the Shire of Hornsby	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Turkey rhubarb	<i>Acetosa sagittata</i>	Warringah Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Turkey rhubarb	<i>Acetosa sagittata</i>	Willoughby City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Water hyacinth	<i>Eichhornia crassipes</i>	Cessnock City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Water hyacinth	<i>Eichhornia crassipes</i>	Clarence Valley Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Water hyacinth	<i>Eichhornia crassipes</i>	Dungog Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Water hyacinth	<i>Eichhornia crassipes</i>	Far North Coast County Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Water hyacinth	<i>Eichhornia crassipes</i>	Lake Macquarie City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Water hyacinth	<i>Eichhornia crassipes</i>	Maitland City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Water hyacinth	<i>Eichhornia crassipes</i>	Newcastle City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Water hyacinth	<i>Eichhornia crassipes</i>	Port Stephens Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Water hyacinth	<i>Eichhornia crassipes</i>	Wyong Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Wild radish	<i>Raphanus raphanistrum</i>	Bland Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Wild radish	<i>Raphanus raphanistrum</i>	Cabonne Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Wild radish	<i>Raphanus raphanistrum</i>	Coolamon Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Wild radish	<i>Raphanus raphanistrum</i>	Cootamundra Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Wild radish	<i>Raphanus raphanistrum</i>	Cowra Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Wild radish	<i>Raphanus raphanistrum</i>	Forbes Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Wild radish	<i>Raphanus raphanistrum</i>	Goulburn Mulwaree Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Wild radish	<i>Raphanus raphanistrum</i>	Gundagai Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Wild radish	<i>Raphanus raphanistrum</i>	Gunnedah Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Wild radish	<i>Raphanus raphanistrum</i>	Lachlan Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Wild radish	<i>Raphanus raphanistrum</i>	Lockhart Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Wild radish	<i>Raphanus raphanistrum</i>	Narrandera Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Wild radish	<i>Raphanus raphanistrum</i>	Parkes Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Wild radish	<i>Raphanus raphanistrum</i>	Southern Slopes County Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Wild radish	<i>Raphanus raphanistrum</i>	Tumbarumba Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Wild radish	<i>Raphanus raphanistrum</i>	Tumut Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Wild radish	<i>Raphanus raphanistrum</i>	Upper Macquarie County Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Wild radish	<i>Raphanus raphanistrum</i>	Urana Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Wild radish	<i>Raphanus raphanistrum</i>	Wagga Wagga City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Wild radish	<i>Raphanus raphanistrum</i>	Weddin Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4

SCHEDULE 5

Class 5 Noxious Weeds

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
African feather grass	<i>Pennisetum macrourum</i>	Whole of NSW	The requirements in the Noxious Weeds Act 1993 for a notifiable weed must be complied with	5
African turnip weed	<i>Sisymbrium runcinatum</i>	Whole of NSW	The requirements in the Noxious Weeds Act 1993 for a notifiable weed must be complied with	5
African turnip weed	<i>Sisymbrium thellungii</i>	Whole of NSW	The requirements in the Noxious Weeds Act 1993 for a notifiable weed must be complied with	5
Annual ragweed	<i>Ambrosia artemisiifolia</i>	Whole of NSW	The requirements in the Noxious Weeds Act 1993 for a notifiable weed must be complied with	5

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Artichoke thistle	<i>Cynara cardunculus</i>	Whole of NSW	The requirements in the Noxious Weeds Act 1993 for a notifiable weed must be complied with	5
Athel tree / Athel pine	<i>Tamarix aphylla</i>	Whole of NSW	The requirements in the Noxious Weeds Act 1993 for a notifiable weed must be complied with	5
Bear-skin fescue (Alternate scientific name – <i>Festuca scoparia</i>)	<i>Festuca gautieri</i>	Whole of NSW	The requirements in the Noxious Weeds Act 1993 for a notifiable weed must be complied with	5
Burr ragweed	<i>Ambrosia confertiflora</i>	Whole of NSW	The requirements in the Noxious Weeds Act 1993 for a notifiable weed must be complied with	5
Cabomba	All <i>Cabomba</i> species except <i>C. furcata</i>	Whole of NSW	The requirements in the Noxious Weeds Act 1993 for a notifiable weed must be complied with	5
Cayenne snakeweed (Alternate scientific name – <i>Stachytarpheta urticifolia</i>)	<i>Stachytarpheta cayennensis</i>	Whole of NSW	The requirements in the Noxious Weeds Act 1993 for a notifiable weed must be complied with	5
Clockweed	<i>Gaura parviflora</i>	Whole of NSW	The requirements in the Noxious Weeds Act 1993 for a notifiable weed must be complied with	5
Corn sowthistle	<i>Sonchus arvensis</i>	Whole of NSW	The requirements in the Noxious Weeds Act 1993 for a notifiable weed must be complied with	5
Dodder	All <i>Cuscuta</i> species except the native species <i>C. australis</i> , <i>C. tasmanica</i> and <i>C. victoriana</i>	Whole of NSW	The requirements in the Noxious Weeds Act 1993 for a notifiable weed must be complied with	5
Espartillo (Alternate scientific name – <i>Achnatherum brachychaetum</i> <i>Stipa brachychaetum</i>)	<i>Amelichloa brachychaeta</i>	Whole of NSW	The requirements in the Noxious Weeds Act 1993 for a notifiable weed must be complied with	5
Espartillo (Alternate scientific name – <i>Achnatherum caudatum</i> <i>Stipa caudata</i>)	<i>Amelichloa caudata</i>	Whole of NSW	The requirements in the Noxious Weeds Act 1993 for a notifiable weed must be complied with	5
Fine-bristled burr grass	<i>Cenchrus brownii</i>	Whole of NSW	The requirements in the Noxious Weeds Act 1993 for a notifiable weed must be complied with	5
Fountain grass	<i>Pennisetum setaceum</i>	Whole of NSW	The requirements in the Noxious Weeds Act 1993 for a notifiable weed must be complied with	5

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Gallon's curse	<i>Cenchrus biflorus</i>	Whole of NSW	The requirements in the Noxious Weeds Act 1993 for a notifiable weed must be complied with	5
Glaucous star thistle	<i>Carthamus glaucus</i>	Whole of NSW	The requirements in the Noxious Weeds Act 1993 for a notifiable weed must be complied with	5
Golden thistle	<i>Scolymus hispanicus</i>	Whole of NSW	The requirements in the Noxious Weeds Act 1993 for a notifiable weed must be complied with	5
Mexican poppy	<i>Argemone mexicana</i>	Whole of NSW	The requirements in the Noxious Weeds Act 1993 for a notifiable weed must be complied with	5
Mossman River grass	<i>Cenchrus echinatus</i>	Whole of NSW	The requirements in the Noxious Weeds Act 1993 for a notifiable weed must be complied with	5
Red rice	<i>Oryza rufipogon</i>	Whole of NSW	The requirements in the Noxious Weeds Act 1993 for a notifiable weed must be complied with	5
Sagittaria (Alternate scientific name – <i>Sagittaria graminea</i>)	<i>Sagittaria platyphylla</i>	Whole of NSW	The requirements in the Noxious Weeds Act 1993 for a notifiable weed must be complied with	5
Smooth-stemmed turnip (Alternate scientific name – <i>Brassica oxyrrhina</i>)	<i>Brassica barrelieri</i> subspecies <i>oxyrrhina</i>	Whole of NSW	The requirements in the Noxious Weeds Act 1993 for a notifiable weed must be complied with	5
Soldier thistle	<i>Picnomon acarna</i>	Whole of NSW	The requirements in the Noxious Weeds Act 1993 for a notifiable weed must be complied with	5
Texas blueweed	<i>Helianthus ciliaris</i>	Whole of NSW	The requirements in the Noxious Weeds Act 1993 for a notifiable weed must be complied with	5
Willows	<i>Salix</i> species except <i>S. babylonica</i> , <i>S. x reichardtii</i> , <i>S. x calodendron</i>	Whole of NSW	The requirements in the Noxious Weeds Act 1993 for a notifiable weed must be complied with	5
Yellow nutgrass	<i>Cyperus esculentus</i>	Whole of NSW	The requirements in the Noxious Weeds Act 1993 for a notifiable weed must be complied with	5

This order commences on publication in the Gazette and will remain in force for a period of five years.

Note: The common name of a plant specified in column 1 of Schedules 1, 2, 3, 4 and 5 and, where applicable, the alternate scientific name of a plant specified in column 1 of Schedules 1, 2, 3, 4 and 5 are for information purposes and do not limit the description of the plant in Column 2 of those Schedules.

Dated this 28 day of September 2011.

BRUCE M. CHRISTIE,
Acting Executive Director, Biosecurity NSW,
Department of Primary Industries
(an office within the Department of Trade and Investment, Regional Infrastructure and Services)