

High Risk Weeds in Feed & Fodder

With the recent disaster in our Shire, much-needed feed and fodder was generously supplied to landholders in our area from other parts of Australia. Although greatly appreciated, these deliveries increase the risk of introducing weed species previously unseen in the Bega Valley, presenting potential concerns for our agriculture, economy and environment.

Prohibited Matter MUST be reported under the Biosecurity Act 2015



Black knapweed
Cenaturea X moncktonii
Prohibited Matter
A serious crop weed.

- Monitor areas where feed and fodder have been distributed for new or unusual plant species
- Report any concerns to Council's Biosecurity team on 02 6499 2222, who can assist you in controlling invasive species



Broomrapes
Orobanche species
Prohibited Matter
A serious parasitic crop weed



Giant rat's tail grass
Sporobolus pyramidalis
Invasive grass that reduces production



Mexican feather grass
Nassella tenuissima
Prohibited Matter
Highly invasive grass



Silverleaf nightshade
Solanum elaeagnifolium
Weed of National Significance



Parthenium weed

Parthenium hysterophorus

Prohibited Matter

Invasive herb, toxic to humans and animals

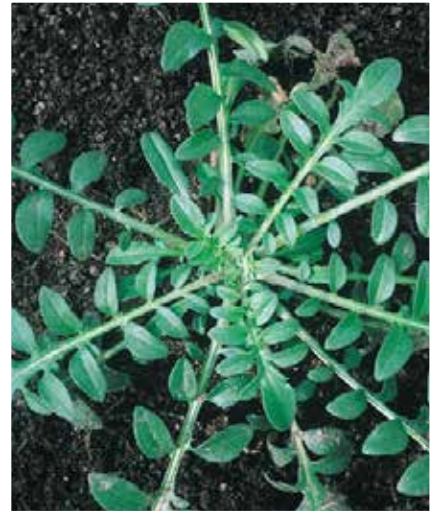


Kochia

Bassia scoparia

Prohibited Matter

Serious crop and pasture weed



Spotted knapweed

Centaurea stoebe subsp.

Micranthos

Prohibited Matter

A serious crop weed.

No Space for Weeds



Hymenachne

Hymenachne amplexicaulis
and hybrids

Invasive, semi-aquatic water grass



Cape tulip

Moraea flaccida and *Moraea miniata*

Invasive, toxic and impacts pastures and cereals



Burr ragweed

Ambrosia confertiflora

A human allergen, unpalatable and can cause fault in wool