UPPER MACQUARIE COUNTY COUNCIL

The noxious weeds control authority for the areas of Bathurst Regional Council, Blayney and Oberon Shire Councils and the Lithgow City Council



GOOD NEIGHBOURS CONTROL NOXIOUS WEEDS!

competitive pasture species. problem because of lighter

Serrated tussock

catch on obstacles, such as Seed heads break off and fences. Large infestations

doubt about the identification of the weed contact the Before you begin any control program if you are in beneficial tussock grasses along fencelines result.

it is particularly important that it not be mistaken for other, The identification of serrated tussock can be difficult, but

You must control serrated tussock growing on your

Council

of work according to the principles of Integrated Weec and spread must be controlled by an effective program Serrated tussock is a Class 4 noxious weed within the area of Upper Macquarie County Council and its growth

herbicide, which would need to be repeated over many long term control requires more than spraying with

eradication of adult plants and re-establishment, of Control needs to focus on preventing the establishment seedlings as well as the

competing ground covers and because the cost of control

Once established it is very difficult to control on land of

low fertility both because of the difficulty of establishing

years.

mate pasture

may not be recovered in productivity increases

On the tablelands of NSW serrated tussock is a major

soil types and

lack of

grazing value and infestations result in a significant loss in It one of the worst weeds in Australia since it has no

production and dense intestations may completely

dom-

Management

Serrated tussock is a grass that you do not want on your

land. It is a Weed of National Significance

and maintaining an alternative groundcover is the only effective long term method of control necessary first step in any control program, establishing While herbicide spraying will most often be

and pasture improvement a program of cultivation, cropping can be successfully controlled with On arable land serrated tussock

of about 600 mm with a diameter at the base of 150 mm.

The leaves are only about .5 mm in diameter and tightly

Seed production is prolific; large plants can easily exceed

140,000 seeds per year. The seeds remain viably for many

rolled, with small easily felt serrations along their length.

grasses. It is a perennial tussock forming grass that is long Serrated tussock is similar in appearance to several native

lived with a deep fibrous root system. It grows to a height



the Council on 63331375 require further information or assistance, please contact If you do not understand what is required, or if you

Officer if you require any further information number are set out below. Please contact the Weeds Your Weeds Officer's name and contact telephone

Weeds Officer

l'elephone number

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