



**Liverpool
Plains**
Shire Council



**Local Land
Services**

North West Regional Best Practice Guide for: Scotch Broom

Botanical Name: *Cytisus scoparius*

Common Name: Broom, English Broom

Priority Weeds Objective – ERADICATION (whole of region): The following weeds are present in limited distribution and abundance in some parts of the region. Elimination of the biosecurity risk posed by these weeds is a reasonably practical objective.

Scotch Broom: Forms dense impenetrable thickets which displaces native vegetation and are an ideal harbour for feral animals such as pigs, rabbits and foxes. Broom is a prolific producer of seeds up to 20,000 seeds per square metre. Scotch broom is also hard-seeded with only some seeds germinating at one time. This makes established infestations difficult to control as treated sites are readily re-infested.

General Biosecurity Duty – *Biosecurity Act 2015*

A **general biosecurity duty** applies to all dealings (as defined) with this species. Any person who deals with this species who knows (or ought to know) of any biosecurity risk posed by the plant, a carrier or a dealing, has a duty to ensure the biosecurity risk is prevented, eliminated or minimised, so far as is reasonably practicable.



Photo: NSW DPI

Regional Recommended Measure:

Outcomes to demonstrate compliance with GBD

Entire North West Local Land Service region:

Land managers should mitigate the risk of the plant being introduced to their land

Land managers should eradicate the plant from the land and keep the land free of the plant

A person should not deal with the plant, where dealings include but are not limited to buying, selling, growing, keeping, moving, carrying or releasing the plant

Notify local control authority if found.

Liverpool Plains Shire Council Control Requirements

1. The land is kept free of the plant, and
2. Land managers will mitigate the risk of the plant being introduced to their land.

Penalty for not complying with the general biosecurity duty or a direction issued under the *Biosecurity Act 2015*

The maximum penalty is:

- in the case of an individual—\$220,000 and, in the case of a continuing offence, a further penalty of \$55,000 for each day the offence continues, or
- in the case of a corporation—\$440,000 and, in the case of a continuing offence, a further penalty of \$110,000 for each day the offence continues.

The maximum penalty for an offence that is committed negligently is:

- in the case of an individual—\$1,100,000 and, in the case of a continuing offence, a further penalty of \$137,500 for each day the offence continues, or
- in the case of a corporation—\$2,200,000 and, in the case of a continuing offence, a further penalty of \$275,000 for each day the offence continues.

Scotch Broom Control Calendar

JAN	FEB	MARCH	APRIL	MAY	JUNE	JULY	AUG	SEPT	OCT	NOV	DEC
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GROWTH CYCLES

GERMINATION
FLOWERING
ACTIVE GROWTH

INTERGRATED CONTROL TECHNIQUES AND ALTERNATIVES

PHYSICALLY REMOVE PLANTS AND DESTROY BY BURNING ON SITE ANYTIME THROUGHOUT THE YEAR
OPTIMUM HERBICIDE USE
FOLLOW UP ANY REGROWTH AS IT APPEARS AND DESTROY BY PHYSICAL REMOVAL OR SPRAY WITH HERBICIDES

Registered Herbicide Application Rates:

Please refer to the NSW DPI Website NSW WeedWise. <https://weeds.dpi.nsw.gov.au> for current up to date permits and Registered Chemicals.
Or to NSW Weed Control Handbook 2018 7th Edition for Chemical Options.

Critical Comments:

- Apply when plants are actively growing.
- Consult your LCA Biosecurity Officer- Weeds for application tips
- Always read and follow the Label instructions and SDS of respective herbicides.

NOTE:

- (a) All Control Techniques involving herbicide use, must comply with the directions on the herbicide label or the conditions set out in a current permit to use a nominated herbicide.
- (b) All chemical control programs must be carried out in accordance with the *Pesticides Act 1999* and Pesticide Regulation 2017.
- (c) All Chemical application programs used must be undertaken by or be designed and supervised by an appropriately Certified and Accredited Chemical user.
- (d) Growth patterns and the changes to optimum treatment times will vary with seasonal conditions due to air temperature changes that may coincide with soil and moisture availability.

Disclaimer:

This document has been prepared by the North West Regional Weed Committee and Local Government Control Authorities in good faith and on the basis of best available information. Users of this document must obtain their own advice and conduct their own investigations and assessments of their individual circumstances.

Linkage to Plans/Strategies

- North West Regional Strategic Weed Management Plan 2023-2023
- NSW Biosecurity Strategy 2013-2021
- NSW Biosecurity Act 2015
- NSW Invasive Species Plan 2018- 2021
- *Pesticides Act 1999* and Pesticide Regulation 2017

References

NSW DPI Website /WeedWise/ NSW Weed Control Handbook 2018 7th Edition.

For Further Information contact:

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