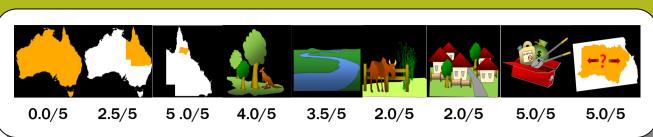
## Acacia glauca (Redwood)





**Description:** Is a small shrub or tree growing from 1.5 - 6m tall with reddish stems that produce clusters of white flowers and in turn a legume seed pod 4-8cm long. Can be confused with Leucaena or other acacia species. All non-native acacia species not currently present in Queensland are prohibited **Distribution:** occurs at a single location south of the Helens Hill truck stop area within the main road reserve.

**Impacts:** Like most introduced acacia species Redwood can form dense thickets and outcompete native species and pastures. The seed is long lived.

**Key projects:** The single known infestation is currently under an eradication program within the Hinchinbrook Shire. The requires that any detection of this plant must be reported immediately, call Hinchinbrook Shire Council on 07 4776 4607.

Prevention

**Eradication** 

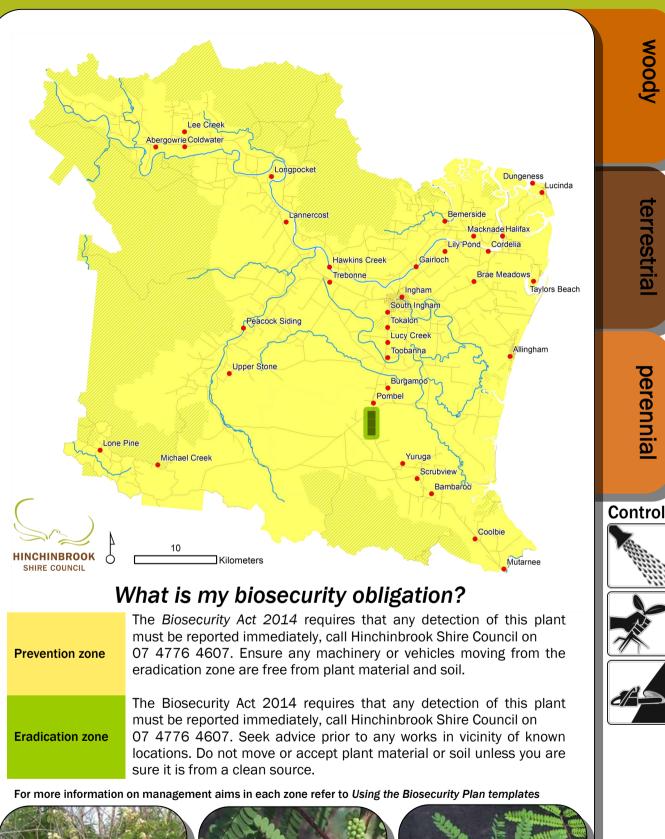
Make sure appropriate weed hygiene protocols are in place for all survey and control operations in areas adjoining the eradication zone. Be particularly careful of weed spread risk and seek advice when disturbing soil in roadside areas south of Helen Hill Truck stop.

Report any acacia-like species in the area adjoining the eradication zone immediately .

An eradication program is underway on the only known infestation located at the Helens Hill truck stop. The project is led by Hinchinbrook Shire. Extended surveys are conducted annually around the only known infestation. Any emerging seedlings are controlled before they can set seed.

| flower     |           |           |           |           |                  |               |                 |           |                      |           |           |           |
|------------|-----------|-----------|-----------|-----------|------------------|---------------|-----------------|-----------|----------------------|-----------|-----------|-----------|
| seed       |           |           |           |           |                  |               |                 |           |                      |           |           |           |
| spray      |           |           |           |           |                  |               |                 |           |                      |           |           |           |
| mechanical | $\otimes$ | $\otimes$ | $\otimes$ | $\otimes$ | $\otimes$        | $\otimes$     | $\otimes$       | $\otimes$ | $\otimes$            | $\otimes$ | $\otimes$ | $\otimes$ |
| cut        |           |           |           |           |                  |               |                 |           |                      |           |           |           |
| burn       |           |           |           |           |                  |               | $\bigcirc$      |           |                      |           |           |           |
|            | J         | F         | Μ         | Α         | Μ                | J             | J               | Α         | S                    | 0         | Ν         | D         |
| Biology    |           | •<br>Peak |           |           | First/last flush |               | O<br>Occasional |           |                      | ⊗<br>n/a  |           |           |
| Control    | Optimal   |           |           | 0<br>Go   |                  | O<br>Marginal |                 |           | ⊗<br>Not recommended |           |           |           |
|            |           |           |           |           |                  |               |                 | -         |                      |           |           |           |

## Acacia glauca (Redwood)













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