



**Acacias (*Acacia* spp., all species not native to Australia except *Acacia farnesiana*)**



**Declaration**

(Code: C= City; S=Shire; T=Town)

**Category :** P1, P2

**Location :** For the whole of the State. All species not native to Australia (except *Acacia farnesiana*)

| <b>Standard Control Codes (these may vary for individual plants)</b> |   |
|--|---|
| <b>P1<br/>REQUIREMENTS</b><br>Prohibits movement                     | The movement of plants or their seeds is prohibited within the State. This prohibits the movement of contaminated machinery and produce including livestock and fodder.   |
| <b>P2<br/>REQUIREMENTS</b><br>Aim is to eradicate infestation        | Treat all plants to destroy and prevent propagation each year until no plants remain. The infested area must be managed in such a way that prevents the spread of seed or plant parts on or in livestock, fodder, grain, vehicles and/or machinery. |



## Control Method

|                               |   |  |
|-------------------------------|---|--|
| <b>Recommended herbicides</b> | : | <b>Clopyralid<br/>Triclopyr + Picloram</b> |
|-------------------------------|---|--|

|                                    |   |   |
|------------------------------------|---|---|
| <b>Herbicide</b>                   | : | <b>Lontrel 750 SG, Clopyralid 750, Granosan</b>   |
| <b>Active ingredient and Group</b> | : | 750 g clopyralid as potassium salt or 300 g/L triisopropanolamine salt<br><b>(Group I herbicide)</b>  |
| <b>Rate of product</b>             | : | 200 g in 2.5 L water  |
| <b>Wetting agent</b>               | : | N/A   |
| <b>Remarks</b>                     | : | Single stem plants less than 25 cm diameter 1mL/cut made waist high at 10-13 cm intervals.<br>Multiple stems or greater than 25 cm diameter, 2mL/cut at same spacing. |

|                                    |   |  |
|------------------------------------|---|--|
| <b>Herbicide</b>                   | : | <b>Grazon DS, Tri-pick, Grass-up, Picker.</b>                      |
| <b>Active ingredient and Group</b> | : | 100 g/L picloram + 300 g/L triclopyr<br><b>(Group I herbicide)</b> |
| <b>Rate of product</b>             | : | 35 mL/10 L water   |
| <b>Wetting agent</b>               | : | Add at recommended rate as per label                               |
| <b>Remarks</b>                     | : | Apply to trees 1-3 m tall and thoroughly wet foliage.              |

|                          |   |   |
|--------------------------|---|---|
| <b>Herbicide</b>         | : | <b>Access (Group I herbicide)</b>   |
| <b>Active ingredient</b> | : | 120 g/L picloram (isooctyl ester)+ 240 g/L triclopyr (butoxyethyl ester)  |
| <b>Rate of product</b>   | : | 1:60 in distillate  |
| <b>Remarks</b>           | : | Treat plants up to 5 cm diameter Treat all stems on multiple stemmed plants. Root suckering may occur and will require treating |

|                                    |   |   |
|------------------------------------|---|---|
| <b>Herbicide</b>                   | : | <b>Garlon and various other trade names (Group I herbicide)</b>                 |
| <b>Active ingredient and Group</b> | : | 600 g/L triclopyr   |
| <b>Rate of product</b>             | : | 16 mL/10 L water for trees 1-2 m tall<br>32 mL /10 L water for trees 2-3 m tall |

## Weed Description

**Family** : Mimosaceae  
**Form** : Tree/Shrub - Perennial  
**Status** : Present in WA

Trees and shrubs sometimes spiny. One species, Prickly acacia (*Acacia nilotica*) is a Weed of National Significance.

**Leaves** : Leaves are bipinnate, that is they are divided twice and give a feathery appearance.



**Flowers** : Flowers are grouped into dense globular or cylindrical spikes, either in the axils of the leaves or at the end of branches.

**Other relevant information related to this topic:**

- Quarantine WA
- Permitted and quarantine species list
- Weed of National Significance
- Weeds CRC
- Permit for minor off-label-use of a registered agvet chemical product (Permit number – per9655)
- Off-label permit (olp) for use of a registered agvet chemical product (Permit number - per4590)