



**National  
Registration  
Authority**

for Agricultural and  
Veterinary Chemicals

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**AGRICULTURE WESTERN AUSTRALIA**  
**Manjimup Horticultural Research Institut**  
**South-Western Hwy**  
**MANJIMUP 6258 WA**

**OFF-LABEL PERMIT (OLP)  
FOR USE OF A REGISTERED AGVET CHEMICAL PRODUCT**

**PERMIT NUMBER - PER5094**

**General**

This permit is issued under the Agvet Code, of the relevant jurisdictions, to the person stated above. The holder of the permit must comply with all requirements as specified in the Agvet Code. A summary of the key requirements are that the holder must:

- supply any requested information to the NRA;
- inform the NRA if they become aware of any relevant information concerning the uses dealt with by this permit; and
- comply with a lawful direction or requirement of an inspector.

This permit for the reason given below, allows any person listed in **1. Persons** to use the products listed in **2. Products** for the minor off-label use specified in **3. Directions for Use** in the jurisdictions listed in **4. States**.

If this permit were not issued use of the products as specified in this permit would constitute an offence under the Agvet Codes.

The persons listed in **1. Persons** must comply with all conditions listed in **CONDITIONS OF PERMIT** to be effectively covered by this permit.

**THIS PERMIT IS IN FORCE 4 NOVEMBER 2002 TO 30 SEPTEMBER 2005.**  
**It is in force until it expires or it is cancelled, suspended or surrendered.**

**Reason for issue of permit:**

TAS: Black vine weevil *Otiorhynchus sulcatus*, has become apparent as a pest of bearing grape vines in Tasmania. Garden weevil, *Phlyctinus callosus*, has also been reported as damaging vineyards. There are no chemicals registered for control of either pest on bearing grapevines.

TAS, SA & WA: This application for control of garden weevil using alpha-cypermethrin as a butt drench has advantages over a current permit for foliar application of esfenvalerate as it is much less likely to cause outbreaks of secondary pests.

This application is a renewal of previously issued permit PER2371.

## DETAILS OF PERMIT

### 1. *Persons*

Persons generally.

### 2. *Products*

DOMINEX 100 EC INSECTICIDE  
PLUS OTHER REGISTERED PRODUCTS

Containing 100g/L ALPHA-CYPERMETHRIN as their only active constituent.

### 3. *Directions for Use*

<b>Crop</b>	<b>Pest</b>	<b>Rate</b>
GRAPEVINES	TAS, SA AND WA - GARDEN WEEVIL ( <i>Phlyctinus callous</i> )	Apply as a butt drench of 100ml of product per 100L of water at a rate of 300 to 500ml to each vine butt and post.
	TASMANIA ONLY - BLACKVINE WEEVIL ( <i>Otiorynchus sulcatus</i> )	

#### **Critical Use Comments:**

Observe vines in spring and early summer and apply at the first signs of weevil emergence and associated damage. Apply a drenching spray to the butt of each vine and to each trellis support post, including the soil around each vine or post to a diameter of 30cm. If weevils persist a second application may be required after three weeks. The drench will be less effective if trailing canes are present. The drench may be applied up to 80% capfall (Stage 25, modified E-L system by B.G. Coombe, 1995).  
Crop Safety: Avoid contact with foliage. Some burning of leaves may occur in Tasmania.

#### **Withholding Period:**

**NOT REQUIRED WHEN USED AS DIRECTED.**

### 4. *States*

SA, TAS, and WA only.

## CONDITIONS OF PERMIT

THIS PERMIT provides for the use of a product in a manner other than specified on the approved label of the product. Unless otherwise stated in this permit, the use of the product must be in accordance with instructions on its label.

PERSONS who wish to prepare for use and/or use the products for the purposes specified in this permit must read, or have read to them, the permit particularly the information included in DETAILS OF PERMIT and CONDITIONS OF PERMIT.

Issued by

Delegated Officer