

**WARNING** – KEEP OUT OF REACH OF CHILDREN  
FOR ANIMAL TREATMENT ONLY

  
**ravensdown**

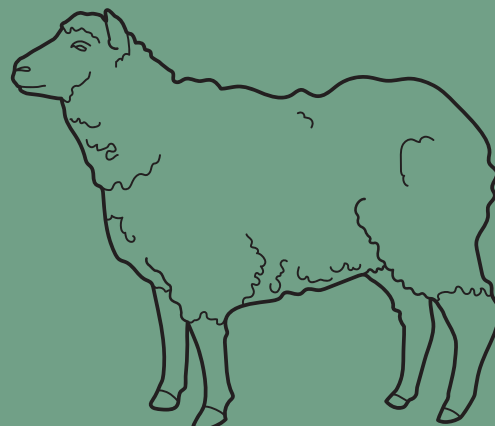
# Fleeceguard<sup>®</sup>

A water-based pour-on for the control  
of lice, and for up to 14 weeks  
prevention of flystrike, on sheep

**ACTIVE INGREDIENTS:**

20g/litre diflubenzuron

10g/litre deltamethrin.



**NET CONTENTS**  
**5 Litres**

ravensdown 

# FLEECEGUARD® | READ LABEL CAREFULLY BEFORE USING

Read label carefully and obtain special instructions before use. Do not handle until all safety precautions have been read and understood.

## HANDLING PRECAUTIONS

May be harmful if swallowed, inhaled or absorbed through the skin. Wash hands and exposed skin before meals and after use. Do not inhale vapour. May cause mild skin irritation. Avoid contact with skin and eyes; wear protective clothing as synthetic pyrethroids can irritate some individuals. May cause eye irritation. Avoid contact with eyes. Exercise caution around children. Do not use on animals severely stressed or in ill health. Do not use when mycotic dermatitis is present. NOT FOR ORAL USE. Deltamethrin may possibly affect the nervous system. Handle with care. The contents of this container must not be used for any purpose other than that for which it is intended. Wear protective clothing. Do not smoke, eat or drink while using. Wash thoroughly before meals and after work.

## FIRST AID

If swallowed do NOT induce vomiting. For advice contact the National Poisons Centre 0800 POISON (0800 764 766) or a doctor immediately. If skin or hair contact occurs, remove contaminated clothing and flush skin and hair with running water. If splashed in eyes wash out immediately with water. If inhaled, move the victim to fresh air immediately. Begin artificial respiration if breathing has stopped.

## ENVIRONMENTAL PROTECTION

Very toxic to aquatic organisms and terrestrial invertebrates. Harmful to the soil environment and to terrestrial vertebrates. Avoid contamination of any water supply with product or empty container. Avoid release into the environment.

## DISPOSAL

Triple rinse empty container and dispose of rinsate in a suitable landfill. Crush or puncture and bury in a suitable landfill, or if appropriate recycle.

## EMERGENCY RESPONSE

In case of spillage wear appropriate protective clothing and prevent material from entering water ways. Absorb spills with inert material and place in waste containers. Wash area with water and absorb with further inert material. Dispose of waste safely.

FLEECEGUARD is a backline synthetic pyrethroid/insect growth regulator treatment for the control of lice, and for up to 14 week's prevention of flystrike, on sheep. Lice control is achieved in 3-4 weeks after application. For lice control FLEECEGUARD can be applied to fine wool and coarse wool breeds with up to six week's wool growth. For optimum results treatment is recommended when wool is as short as possible. Existing flystrike at the time of application must be treated with a conventional blowfly dressing. FLEECEGUARD is not recommended for this purpose.

## DIRECTIONS FOR USE

By law the user must take due care, obtaining expert advice when necessary, to avoid unnecessary pain and distress when using the product other than as directed on the label.

SHAKE WELL. No mixing is required. Weigh at least the heaviest animal in the mob to ascertain the correct dose to administer. It is recommended to use the FLEECEGUARD applicator with a T-Bar nozzle which enables rapid dispersion of FLEECEGUARD. Do not use FLEECEGUARD if rainfall is pending. Clean equipment thoroughly after use with water. The breach and backline diagrams referred to below can be found beside the dose rate table.

- FLYSTRIKE PREVENTION AT DOCKING: Apply 11ml per lamb as an arc (as per the breach diagram).
- FLYSTRIKE PREVENTION AND LICE CONTROL: Apply the recommended dosage as 2 stripes (as per the backline diagram) plus a third stripe as an arc (as per the breach diagram).
- LICE CONTROL ONLY: Apply the recommended dosage as 2 stripes (as per the backline diagram), eg 31-40kg live-weight = a total of 27ml along the backline from poll to tail.

BATCH:

EXP:

Agrecovery is available on plastic containers up to 60L and for plastic or steel large drums from 61L - 1000L.



PHONE 0800 100 123

## DOSE RATE

### FLYSTRIKE PREVENTION

#### Body and Crutch Strike

(fine and coarse wool breeds)

Live-weight	Dose	Doses per 5L pack
Up to 35kg	33ml (3x11ml)	151
Over 35kg	51ml (3x17ml)	98

### LICE CONTROL

#### Fine and Coarse Wool Breeds

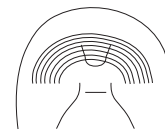
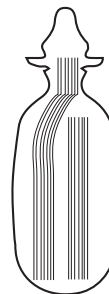
(up to 6 week's wool growth)

Live-weight	Dose	Doses per 5L pack
Up to 10kg	18ml	277
11 - 20kg	21ml	238
21 - 30kg	24ml	208
31 - 40kg	27ml	185
41 - 50kg	30ml	166
51 - 60kg	33ml	151
61 - 70kg	36ml	138
71kg and over	39ml	128

## DOSE RATE

### PREVENTION OF CRUTCH STRIKE IN LAMBS AT DOCKING

Dose	Doses per 5L pack
11ml (1x11ml arc)	454



Always ensure sufficient product is applied to cover the area to be protected.

## WITHHOLDING PERIODS

It is an offence for users of this product to cause residues exceeding the relevant MRL in the Food Notice: Maximum Residue Levels for Agricultural Compounds.

**MEAT:** Animals producing meat or offal for human consumption must not be sold for slaughter either during treatment or within 7 days of treatment.

**MILK:** Milk intended for sale for human consumption must be discarded during treatment and for 35 days following the last treatment.

**WOOL:** Ensure the time between dipping and subsequent shearing is at least 60 days

## Registered to: Agvet NZ Ltd

702/9 Hopetoun Street  
Auckland 1011  
New Zealand  
Phone: 09 366 6217

## Distributor: Ravensdown Ltd

292 Main South Road  
Hornby, Christchurch 8042  
New Zealand  
Phone: 03 353 4600

ravensdown.co.nz



EPA approval number HSR100505. See [www.epa.govt.nz](http://www.epa.govt.nz) for approval conditions.

Registered pursuant to the ACVM Act 1997, No. A10577. See [www.foodsafety.govt.nz](http://www.foodsafety.govt.nz) for registration conditions.

Store locked up in the original container, tightly closed in a safe place. Store below 30°C away from direct sunlight.

**ENVIRONMENTALLY HAZARDOUS SUBSTANCE, LIQUID, N.O.S. (Contains Diflubenzuron and Deltamethrin)**

UN Number 3082, Pack Group III, Hazchem 3Z

In transport emergency call 111, Police or Fire Brigade. For 24hr specialist advice in an emergency only call **0800 CHEMICAL (0800 243 622)**. If additional safety information is required, refer to the Safety Data Sheet (SDS). For a copy of the SDS phone 0800 100 123.

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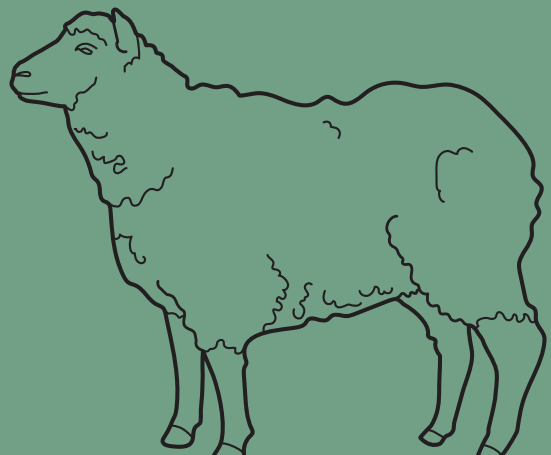
A water-based pour-on for  
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up to 14 weeks prevention  
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**ACTIVE INGREDIENTS:**

20g/litre diflubenzuron  
10g/litre deltamethrin.

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**NET CONTENTS**  
**20 Litres**

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702/9 Hopetoun Street    292 Main South Road    292/9 Hopetoun Street  
Auckland 1011    Hornby, Christchurch 8042    EXP:  
New Zealand    New Zealand  
Phone: 09 366 6217    Phone: 03 353 4600

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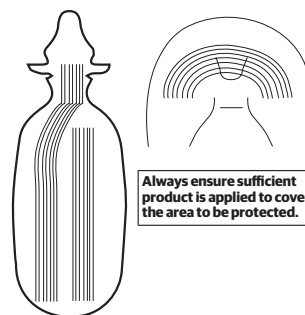
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DOSE RATE		
<b>FLYSTRIKE PREVENTION</b>		
<b>Body and Crutch Strike</b> (fine and coarse wool breeds)		
Live-weight	Dose	Doses per 20L pack
Up to 35kg	33ml (3x11ml)	606
Over 35kg	51ml (3x17ml)	392
<b>LICE CONTROL</b>		
<b>Fine and Coarse Wool Breeds</b> (up to 6 week's wool growth)		
Live-weight	Dose	Doses per 20L pack
Up to 10kg	18ml	1,111
11 - 20kg	21ml	952
21 - 30kg	24ml	833
31 - 40kg	27ml	740
41 - 50kg	30ml	666
51 - 60kg	33ml	606
61 - 70kg	36ml	555
71kg and over	39ml	512

DOSE RATE	
<b>PREVENTION OF CRUTCH STRIKE IN LAMBS AT DOCKING</b>	
Dose	Doses per 20L pack
11ml (1x11ml arc)	1,818



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