



Product Name: Hercules Pour-On for Lice
APVMA Approval No: 86745/130600

Label Name:	Hercules Pour-On for Lice
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Signal Headings:	CAUTION KEEP OUT OF REACH OF CHILDREN FOR ANIMAL TREATMENT ONLY READ SAFETY DIRECTIONS
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Constituent Statements:	35 g/L IMIDACLOPRID Also contains: 300 g/L N-METHYL-2-PYRROLIDONE (Solvent)
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Claims:	For the control of neonicotinoid susceptible body lice (<i>Bovicola ovis</i>). Protects sheep against re-infestation with lice for 4 weeks after treatment when applied within 24 hours of shearing. For control of neonicotinoid susceptible body lice (<i>Bovicola ovis</i>) on shorn sheep up to 7 days off-shears and unshorn lambs up to 2 months of age. Protects sheep against re-infestation with lice for 4 weeks after treatment when applied within 24 hours of shearing. RESISTANCE MAY DEVELOP TO ANY CHEMICAL
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Net Contents:	100L 110L 120L 20L 22L 55L 5L 60L
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Directions for Use:	
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Restrains:	
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Contraindications:	
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Precautions:	
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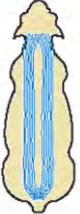
Side Effects:	
Dosage and Administration:	This section contains file attachment.
General Directions:	<p>Apply product with a pour-on applicator. To prevent reinfestation treated sheep must not be mixed with lice free sheep until 6 weeks after treatment. Live lice on ewes treated within 6 weeks of lambing can infect lambs from these ewes.</p> <p>Sheep must be treated within 7 days of shearing; unshorn lambs can be treated up to 2 months of age.</p> <p>Efficacy is not affected by moderate rainfall either before or after treatment (50mm rain 1 hours prior to treatment and/or 12.5mm 2 hours after treatment and/or 25mm 24 hours after treatment). Treated sheep must not be mixed with lousy sheep. Do not use on sheep which have not been cleanly shorn for any reason eg., mycotic dermatitis.</p> <p>Management practices which promote good lice control such as complete musters, accurate treatment of every animal according to label, ensuring all animals can be treated at the same time, no split shearings, stock-proof fencing to prevent external introductions, quarantine and lice treatment of all newly purchased stock are essential for effective lice control.</p> <p>Other Directions Treated sheep could potentially develop backline dermatitis following prolonged exposure to extreme heat and sunlight without access to shade. Do not leave container, hose or applicator in the sun for long periods of time. Hercules pour on may be used in conjunction with worm control drenches and at the same time as vaccination. Hercules pour on contains a blue dye to identify treated sheep. This dye is scourable from the wool. The product can be detrimental to certain plastics, paints and surface finishes. Avoid contact with such surfaces.</p> <p>HERCULES POUR-ON FOR LICE is safe for use on breeding rams.</p> <p>NOT TO BE USED FOR ANY PURPOSE, OR IN ANY MANNER, CONTRARY TO THIS LABEL UNLESS AUTHORISED UNDER APPROPRIATE LEGISLATION</p>
Withholding Periods:	<p>MEAT: DO NOT USE less than 21 days before slaughter for human consumption.</p> <p>MILK: DO NOT USE on female sheep which are producing or may in the future produce milk or milk products for human consumption.</p> <p>WOOL: DO NOT USE less than 2 months before shearing or fibre collection.</p>
Trade Advice:	<p>EXPORT SLAUGHTER INTERVAL (ESI): DO NOT USE less than 63 days before slaughter for export.</p> <p>Before using this product, confirm the current ESI from the APVMA website www.apvma.gov.au/residues or by calling ZAGRO AUSTRALIA PTY LTD on 1800 144 884.</p>
Safety Directions:	<p>Will irritate the eyes. Avoid contact with eyes. When opening the container and using the product, wear face shield or goggles. Wash hands after use.</p> <p>Rehandling Interval: Do not come into contact with treated sheep until the spray has dried unless wearing cotton overalls buttoned to the neck and wrist (or equivalent clothing).</p>

First Aid Instructions:	If poisoning occurs, contact a doctor or Poisons Information Centre, Phone Australia 13 11 26. If swallowed, do NOT induce vomiting. If in eyes wash out immediately with water.
First Aid Warnings:	
Additional User Safety:	Additional user safety information is listed in the Safety Data Sheet.
Environmental Statements:	ENVIRONMENTAL PROTECTION Imidacloprid is highly toxic to aquatic species. DO NOT contaminate dams, ponds, rivers, waterways or drains with pesticide or used containers.
Disposal:	Triple-rinse container and dispose of rinsate in compliance with relevant local, state or territory government regulations. Do not dispose of undiluted chemicals on-site. If recycling, replace cap and return clean container to recycler or designated collection point. If not recycling, break, crush, or puncture container and deliver to an approved waste management facility. If an approved waste management facility is not available, bury the broken, crushed or punctured containers 500 mm below the surface in a disposal pit specifically marked and set up for this purpose clear of waterways, vegetation and tree roots, in compliance with relevant local, state or territory government regulations. Do not burn empty containers or product.
Storage:	Store below 30°C (room temperature). Store in original container, tightly closed in a safe place. Protect from light.

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DOSAGE AND ADMINISTRATION	<p>1. LICE PREVENTION OFF-SHEARS</p> <p>When using the product up to 7 days off-shears, apply product only with the applicator gun. Apply the entire dose to sheep under 30kg as a single broadband stripe from poll to tail butt. For sheep over 30kg, apply half the dose as a broadband stripe either side of the midline from the mid-neck to the butt of the tail. The stripes should be no more than 10cm apart (Table 2).</p> <p>A representative sample of animals should be weighed before treatment. Dose the mob to the heaviest animal by liveweight in each group (ewes, wethers, rams, lambs). DO NOT underdose. Where there is a large variation in size within the group (e.g. lambs), dose rate should be based on the label directions for each weight range. Drafting into two or more lines may be appropriate, to avoid excessive overdosing.</p>
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DOSAGE TABLE:

Bodyweight (kg)	Dose (mL)	Method	Apply in the pattern below
Below 6kg	8	Single stripe	
6.0-8.0	12		
8.1-10.0	15		
10.1-12.5	20		
12.6-15	25		
15.1-20	30		
20.1-30	40		
30.1-55	60	Double stripe	
55.1-80	80		
80.1-100	90		

Add 10mL for each 10kg above 100kg.