



Product Name: Vetmec Tickmaster Pour-on For Cattle

APVMA Approval No: 90743/132088

Label Name:	Vetmec Tickmaster Pour-on For Cattle
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Signal Headings:	POISON KEEP OUT OF REACH OF CHILDREN READ SAFETY DIRECTIONS BEFORE OPENING OR USING FOR ANIMAL TREATMENT ONLY
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Constituent Statements:	25 g/L FLUAZURON Also Contains: SOLVENTS 100 g/L N-(N-OCTYL)-2-PYRROLIDONE 100 g/L N-(N-DODECYL)-2-PYRROLIDONE 415 g/L N-METHYL-2-PYRROLIDONE
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Claims:	For strategic control of Fluazuron susceptible cattle tick <i>Rhipicephalus microplus</i> , including strains resistant to organophosphates, synthetic pyrethroids and amidines, on beef cattle. This product contains Fluazuron. It is effective against Fluazuron sensitive cattle ticks on beef cattle. Resistance may develop to any chemical.
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Net Contents:	10 L 2.5 L 5 L 15 L 20 L 25 L
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Directions for Use:	
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Restrains:	DO NOT USE on cattle which are producing or may in future produce milk that may be used or processed for human consumption.
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Contraindications:	This product is contraindicated for use on pregnant cows within 6 weeks of calving to avoid handling stress.
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Precautions:	
Side Effects:	
Dosage and Administration:	This section contains file attachment.
General Directions:	<p>Product treated areas-</p> <p>Introduction of new cattle: Tick infested cattle introduced onto properties where this product treatment regime is in place should be treated with VETMEC TICKMASTER prior to release.</p> <p>Handling of treated animals: Wear protective clothing recommended under Safety Directions, if handling treated animals within 24 hours of application.</p> <p>For local tick control recommendations contact your local department of agriculture.</p> <p>Cleaning Instructions: After use, wash applicator with detergent and hot water. Dispose of the rinsate in a disposal pit away from desirable plants and their roots and watercourses.</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 42 days before slaughter for human consumption. Calves which have suckled on treated cows must not be slaughtered less than 4 months after the last treatment of these cows.</p> <p>MILK: DO NOT USE on cattle which are producing or may in the future produce milk that may be used or processed for human consumption.</p>
Trade Advice:	EXPORT SLAUGHTER INTERVAL (ESI): DO NOT USE less than 42 days before slaughter for export. Before using this product, confirm the current ESI from Chemvet Australia Pty Ltd on 1800 243 683 or the APVMA website (www.apvma.gov.au/residues).
Safety Directions:	Harmful if swallowed. Will damage eyes and skin. Will irritate the eyes. Avoid contact with eyes and skin. Repeated exposure may cause allergic disorders. When opening the container and using the product, wear cotton overalls buttoned to the neck and wrist, a washable hat, elbow-length PVC gloves and a face shield. If clothing becomes contaminated with product remove clothing immediately. If product on skin, immediately wash area with soap and water. If product in eyes, wash it out immediately with water. After use and before eating, drinking and smoking, wash hands, arms and face thoroughly with soap and water. After each day's use, wash gloves, face shield and contaminated clothing.
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, hold eyes open, flood with water for at least 15 minutes and see a doctor.

First Aid Warnings:	
Additional User Safety:	Additional information is listed in Safety Data Sheet.
Environmental Statements:	<p>ENVIRONMENTAL PROTECTION</p> <p>This product is extremely toxic to aquatic species. Do not contaminate dams, rivers, streams or other waterways with the product or used containers.</p>
Disposal:	<p>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.</p>
Storage:	<p>Store below 30°C (room temperature). Store in original container tightly closed in a dry, cool place. Store out of direct sunlight.</p>

DOSAGE AND ADMINISTRATION

Animals and Pests	States	Bodyweight (kg)	Dose Volume (mL)
Beef cattle after weaning: Cattle tick (<i>Rhipicephalus microplus</i>)	QLD, NT, WA and NSW only	101-150	9
		151-200	12
		201-250	15
		251-300	18
		301-350	21
		351-400	24
		401-450	27
		451-500	30
		501-550	33
		551-600	36
		601-650	39
		Over 650	3 mL/50 kg

CRITICAL COMMENTS

1. Retreat when you first see ticks but not before at least last 6 weeks after the previous treatment.
2. Maximum number of treatments per annual tick season: 3.
3. Apply in 2 bands, about 7cm wide, one on each side of the spine between the rump and the shoulders with applicator.
4. The weight of cattle should be determined by either scales or weighband. Dose individuals according to the heaviest animal in the mob. DO NOT underdose.
5. There is no need to treat calves for cattle tick as long as they suckle treated cows. Calves will receive adequate protection from their mother. A reduced length of protection may occur in cows which are suckling calves.
6. This product should not be applied to show cattle as a light scurfiness may be visible for some time after treatment.
7. This product is a tick development inhibitor and kills ticks progressively. It can take 2 to 3 weeks for cattle to be visibly free of ticks. No additional treatment is necessary during that time, even on heavily infested animals. The development inhibiting effect of this product commences within three days of treatment.
8. Not suitable for cleaning cattle moving into "gazetted" cattle tick free areas.