



Product Name: COOPERS EXZOLT POUR-ON FOR CATTLE  
APVMA Approval No: 92557/135894

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| Label Name:             | COOPERS EXZOLT POUR-ON FOR CATTLE  |
| Signal Headings:        | CAUTION<br>KEEP OUT OF REACH OF CHILDREN<br>FOR ANIMAL TREATMENT ONLY<br>READ SAFETY DIRECTIONS  |
| Constituent Statements: | 50 g/L FLURALANER<br>Also contains: 350 g/L 2-PYRROLIDONE (Solvent)  |
| Claims:                 | <p>Coopers Exzolt Pour-on for Cattle is for the control of isoxazoline-susceptible strains of Cattle Tick (<i>Rhipicephalus (Boophilus) microplus</i>) including dieldrin, organophosphate, synthetic pyrethroid, amidine, macrocyclic lactone and fluazuron resistant ticks. Controls Bush Tick (<i>Haemaphysalis longicornis</i>), and Buffalo Fly (<i>Haematobia irritans exigua</i>) including synthetic pyrethroid resistant strains.</p> <p>Coopers Exzolt Pour-on for Cattle controls:</p> <ul style="list-style-type: none"><li>• Cattle Tick for 56 days</li><li>• Bush Tick for 21 days</li><li>• Buffalo Fly for 21 days</li></ul> <p>Coopers Exzolt Pour-on for Cattle is a next generation ectoparasiticide. It contains Fluralaner, a parasiticide belonging to the isoxazoline family of chemicals, which works systemically as well as by contact to control ectoparasites.</p> <p>Resistance may develop to any chemical.</p> |
| Net Contents:           | 250 mL, 1 L, 5 L, 10 L, 15 L and 20 L.   |
| Directions for Use:     |  |
| Restraints:             | <p>DO NOT USE in cows which are producing or may in the future produce milk that may be used or processed for human consumption except replacement dairy heifers prior to first mating.</p> <p>Re-treatment interval: DO NOT re-treat animals for 88 days after last treatment.</p>  |

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| Contraindications:         |  |
| Precautions:               | <p>Reproductive safety in breeding bulls has not been evaluated.</p> <p>Safety has not been demonstrated in calves younger than 6 months.</p>  |
| Side Effects:              | <p>Topical treatment with Coopers Exzolt Pour-on for Cattle is generally well tolerated and no serious adverse reactions have occurred in the studies. Mild and transient local skin reactions may occur, which do not affect the general health of the animals and do not require specific treatment. If a skin reaction does occur, it is cosmetic in nature and will typically resolve within 41 days after treatment.</p>  |
| Dosage and Administration: | <p>Dosage and administration sheet is attached.</p> <p>This section contains file attachment.</p>  |
| General Directions:        | <p>The efficacy of Coopers Exzolt Pour-on for Cattle is not adversely affected by heavy rainfall after treatment. Study data demonstrated that artificial rain applied by inverted sprinklers (equivalent to rainfall of 22-23 mm in a storm lasting approximately 20 minutes) 6, 12, or 24 hours following treatment did not adversely affect efficacy.</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 38 days before slaughter for human consumption.</p> <p>MILK: DO NOT USE in cows which are producing or may in the future produce milk that may be used or processed for human consumption except replacement dairy heifers prior to first mating.</p>  |
| Trade Advice:              | <p>EXPORT SLAUGHTER INTERVAL (ESI): DO NOT USE less than 88 days before slaughter for export. Before using this product, confirm the current ESI from MSD Animal Health on 1800 226 511 or the APVMA website (<a href="http://apvma.gov.au/residues">apvma.gov.au/residues</a>).</p>   |
| Safety Directions:         | <p>Will irritate the eyes and skin. Repeated exposure may cause allergic disorders. Avoid contact with eyes and skin. When opening the container and preparing and using the product wear cotton overalls buttoned to the neck and wrist (or equivalent clothing), elbow-length chemical resistant gloves and goggles. Wash hands after use. After each day's use, wash gloves, goggles and contaminated clothing.</p> <p>Re-handling interval: DO NOT handle treated animals until product has dried unless wearing cotton overalls buttoned to the neck and wrist (or equivalent clothing) and chemical resistant gloves. Clothing must be laundered after each day's use.</p> |
| First Aid Instructions:    | <p>If poisoning occurs, contact a doctor or Poisons Information Centre. Phone Australia 13 11 26. If swallowed, do NOT induce vomiting. If skin contact occurs, remove contaminated clothing and wash skin thoroughly. If in eyes wash out immediately with water.</p>   |

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| First Aid Warnings:       |  |
| Additional User Safety:   | Additional information is listed in the safety data sheet (SDS).   |
| Environmental Statements: | <p><b>ENVIRONMENTAL PROTECTION</b><br/>           Very toxic to aquatic life. DO NOT contaminate wetlands or watercourses with this product or used containers.</p> <p>Toxic to dung fauna. However, use of the product as directed is not expected to have long-term adverse effects on dung fauna or dung degradation.</p>   |
| Disposal:                 | <p>[For 250 mL and 1 L pack sizes]:<br/>           Dispose of container by wrapping with paper and putting in garbage.</p> <p>[For 5 L, 10 L, 15 L and 20 L pack sizes]:<br/>           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 the container has the drumMUSTER logo visible, and has been thoroughly cleaned and dried, and is free of any visible residues, it can be recycled at any drumMUSTER collection or similar container management program site. The cap should not be replaced, but may be recycled separately with the container. 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:                  | Store below 30 °C (room temperature).  |

## COOPERS® EXZOLT® POUR-ON FOR CATTLE

### Dosage and administration

Administer topically in a narrow strip along the midline of the back from the withers to the base of the tail. Cattle should be dry at treatment. Use in well-ventilated areas or outdoors.

Coopers Exzolt Pour-on for Cattle is safe for use in breeding and pregnant cows, however, reproductive safety in breeding bulls has not been evaluated.


Keep treated animals separated from untreated animals.

The recommended dose rate is 1 mL/20 kg body weight (2.5 mg Fluralaner per kg body weight).

### Dose rate: 1 mL per 20 kg body weight.

The following table may be used as a guide:

| Body weight (kg) | Dose volume (mL) |
|------------------|------------------|
| 201 – 250        | 12.5             |
| 251 – 300        | 15.0             |
| 301 – 350        | 17.5             |
| 351 – 400        | 20.0             |
| 401 – 450        | 22.5             |
| 451 – 500        | 25.0             |
| 501 – 550        | 27.5             |
| 551 – 600        | 30.0             |
| 601 – 650*       | 32.5             |



\* Add 2.5 mL for each 50 kg above 650 kg.


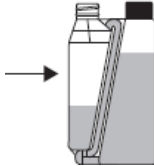
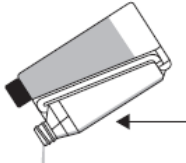
A representative sample of animals should be weighed before treatment either with scales or a weighband.

Dose rate to be based on heaviest cattle in each group (bulls, cows, steers, calves, etc.). Do not under dose.



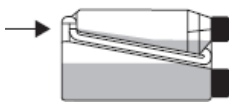
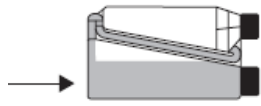
Where there is a large variation in size within the group, draft into two or more lines based on body weight, to avoid excessive overdosing.

Apply only with the recommended applicator and draw off tube. Clean applicator with warm soapy water then flush with clean water and allow to dry before next use.

## Instructions for using 250 mL / 1 L bottles

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| <p><b>Step 1</b></p> <p>On first use remove cap and peelable seal from the dosing chamber.</p>  <p>Do not remove cap from the bottle.</p>   | <p><b>Step 2</b></p> <p>Dosing chamber</p>  <p>Hold the bottle upright and at eye level while slowly and gently squeezing the bottle to fill the dosing chamber to the selected mark.</p> <p>If the dosing chamber is overfilled follow the <b>overflow reduction instructions</b>.</p> |
| <p><b>Step 3</b></p>  <p>Pour the measured volume on the midline of the animal's back extending from the withers to the base of the tail.</p> <p>A small amount of liquid will remain on the walls of the chamber, but the chamber is calibrated to account for this. Avoid squeezing the container section while the solution is poured from the dosing chamber.</p> |   |

## Overflow reduction instructions

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|---|---|
| <p><b>Step 1</b></p> <p>Re-apply cap to dosing chamber and tighten.</p>  <p>Confirm the cap is tight.</p>  | <p><b>Step 2</b></p> <p>Transfer tube</p> <p>Air pocket</p>  <p>Tilt the bottle to allow an air pocket to form at the beginning of the transfer tube inside the bottle.</p> |
| <p><b>Step 3</b></p> <p>Transfer tube</p>  <p>Hold the bottle horizontally to allow product to cover the end of the transfer tube inside the dosing chamber.</p> | <p><b>Step 4</b></p> <p>Squeeze and release the bottle repeatedly. Product will return to the bottle through the transfer tube.</p>   |