

READ LABEL BEFORE USE  
FOR ANIMAL TREATMENT ONLY

# FLUMENIL® POUR-ON

For the control of ticks on cattle and as an aid in the treatment of ticks on deer.

## ACTIVE CONSTITUENTS

10 g/litre flumethrin.

## INDICATIONS

Flumenil® Pour-On is active against all 3 stages of the New Zealand cattle tick (*Haemaphysalis longicornis*) lifecycle. It also causes infertility of ticks which survive treatment, by inhibiting egg laying or rendering eggs sterile. This action helps reduce contamination of pasture. Flumenil® Pour On spreads through the oils of skin and hair coat of all parts of the animal's body. Behaviour such as grooming, tail swishing and scratching, aid the movement of active ingredient to the extremities of the body, which often affected by ticks.

## 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.**

Apply FLUMENIL® POUR-ON evenly along the midline of the back from the front of the shoulders to the tail head. Use a plastic measuring cup or automatic drenching gun to apply. Controls of ticks is not affected by rain falling within a few hours of treatment.

### CATTLE DOSE RATE GUIDE

Bodyweight (kg)	Dose (ml)	Doses per 5 litre
Up to 200	20	250
200-300	30	166
301-400	40	125
Over 400	50	100

### DEER DOSE RATE GUIDE

Age	Dose (ml)	Doses per 5 litre
Up to 6 months	10	500
Yearlings/adults	20	250

Retreatment should be undertaken when ticks start to reappear. For optimum control of ticks on deer, breeding hinds should be treated every three weeks from August to fawning. This program will reduce the number of nymphs reaching the adult stage, which infest fawn during November/December. Treatment of hinds can be continued after fawning if this is practical. Other stock should be treated every three weeks from August, or as required.

## WITHHOLDING PERIODS

There is no withholding periods for meat and milk from treated animals.

## ADVERSE EFFECTS

Signs of mild irritation may be observed for 24 to 48 hours after treatment. Hair loss at the site of application may occur on deer which are shedding their winter coat at the time of treatment. This effect is temporary and can be minimised by spreading the dose over the entire backline. Growth of summer coat is not affected.

## HANDLING PRECAUTIONS

FLUMENIL® POUR-ON may cause a temporary skin irritation in some individuals if applied to the skin. Avoid contact with hands and skin. Wear protective clothing and gloves when handling. Do not breathe vapour.



## ENVIRONMENTAL PROTECTION

Harmful to aquatic life with long lasting effects. Avoid contamination of any water supply with product or empty container. Harmful to terrestrial vertebrates. Avoid release to the environment.

## FIRST AID

If on skin wash off with soap and water. If you feel unwell get medical advice. Call 0800 POISON (0800 764 766) or a doctor immediately.

## DISPOSAL

Preferably dispose of product by use. Otherwise dispose of product and packaging at an approved landfill/facility. Triple rinse empty container. Spread rinsate onto waste ground or pasture. Recycle empty rinsed container at an approved recycling centre. Otherwise puncture or crush empty container and dispose of at an approved landfill/facility. Do not use container for any other purpose.

## STORAGE

Store below 25°C. Protect from direct sunlight. Do not freeze.

Registered pursuant to the ACVM Act 1997, No. A10816.

See [www.foodsafety.govt.nz](http://www.foodsafety.govt.nz) for registration conditions.

Registered to and distributed in New Zealand by:

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