

ivomec[®] LV

Pour-On



Ivermectin Endectocide For Cattle

Product description

A low dose volume pour-on containing 10 mg/mL IVERMECTIN, a member of the macrocyclic lactone family of chemicals.

Product benefits

- ✓ Controls all major gastrointestinal roundworms and external parasites in cattle
- ✓ Low dose volume (1 mL / 20 kg body weight)
- ✓ Low odour
- ✓ Zero (0) day Milk WHP
- ✓ Short 21 day meat WHP and ESI

Broad spectrum

Control of Buffalo Fly

The buffalo fly is the most significant cause of economic loss to the Australian cattle industry¹. The fly feeds off cattle and causes irritation that can result in production losses. Over a 100-day fly season, a moderate infestation of 200 flies has caused losses of 15 kg in beef cattle and reduced milk production by more than half a litre each day². Buffalo fly also increases the risk of pinkeye.

Ivomec LV Pour-On effectively controls: Buffalo Fly (*Haematobia irritans exigua*) for up to 21 days after treatment.

Control of cattle ticks

Cattle tick is the second most significant cause of economic loss to the Australian cattle industry¹. After application, the ivermectin in Ivomec LV Pour-On enters the animals bloodstream and is ingested by ticks when they take a blood meal. Maximum tick efficacy is achieved 4-5 days after treatment. Engorged female ticks that drop from cattle in the initial days after treatment may lay viable eggs. This should be taken into account when planning a strategic tick control program.

Control of gastrointestinal roundworms

Ivomec LV Pour-On effectively controls all major species of worms.

It also controls Small Brown Stomach Worm (*Ostertagia* spp.) for up to 14 days after treatment and Lungworm (*Dictyocaulus viviparus*) for up to 28 days after treatment.

Cattle indications

When used as directed, Ivomec LV Pour-On treats and controls ivermectin sensitive strains of the following major internal and external parasites of cattle.

Gastrointestinal roundworms

- Barber's Pole Worm (*Haemonchus placei*)
- Small Brown Stomach Worm (*Ostertagia ostertagi*) – including inhibited stages
- Small Intestinal Worm (*Cooperia oncophora*, *Cooperia punctata*)
- Stomach Hair Worm (*Trichostrongylus axei*)
- Hookworm (*Bunostomum phlebotomum*)
- Large Bowel Worm (*Oesophagostomum radiatum*)
- Whipworm (*Trichuris* spp.)
- Thin-necked Intestinal Worm (*Nematodirus spathiger*)
- Intestinal Threadworm (*Strongyloides papillosus*)
- Lungworm (*Dictyocaulus viviparus*)

Sucking and Biting Lice

- Long-nosed Sucking Lice (*Linognathus vituli*)
- Short-nosed Sucking Lice (*Haematopinus eurysternus*)
- Little Sucking Lice (*Solenopotes capillatus*)
- Biting Lice (*Bovicola bovis*)

Mites (*Chorioptes bovis*, *Sarcoptes scabiei* var *bovis*)

Cattle Tick (*Rhipicephalus (Boophilus) microplus*)

Buffalo Fly (*Haematobia irritans exigua*)



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Low dose volume

Ivomec LV Pour-On has twice the concentration of many other macrocyclic lactone pour-ons. This means Ivomec Pour-On is applied at HALF the volume of many other pour-ons, making it simple and easy to dose all sizes of cattle. Ivomec LV Pour-On is applied at 1 mL/20 kg body weight, delivering 0.5 mg ivermectin per kg body weight.

Live weight (kg)	Dose Volume (mL)	1 L Treats	2.5 L Treats	5 L Treats	15 L Treats
51-100	5	200	500	1000	3000
101-150	7.5	133	333	666	2000
151-200	10	100	250	500	1500
201-250	12.5	80	200	400	1200
251-300	15	66	166	333	1000
301-350	17.5	57	142	285	857
351-400	20	50	125	250	750
401-450	22.5	44	111	222	666
451-500	25	40	100	200	600
501-550	27.5	36	90	181	545
551-600	30	33	83	166	500
601-650	32.5	30	76	153	461

Over 650 kg dose at rate of 1 mL/20 kg body weight.

Withholding Periods

MEAT: 21 days

EXPORT SLAUGHTER INTERVAL (ESI): 21 days

MILK: Zero (0) days

Pack sizes

1 L, 2.5 L, 5 L, 15 L.

Storage

Store below 30°C (room temperature).



See product label for full claim details and directions for use.

1. Priority list of endemic diseases for the red meat industry — 2022 update. *MLA Report B.AHE.0327 (2022)*. 2. Buffalo fly control in cattle. <http://www.daf.qld.gov.au> cited September 2022. The ESI was correct at the time of publication. Boehringer Ingelheim Animal Health Australia Pty. Ltd., Level 1, 78 Waterloo Road, North Ryde, NSW 2113 Australia. ABN 53 071 187 285. *IVOMECC is a registered trademark of the Boehringer Ingelheim Group. All rights reserved. AU-CAT-0039-2024