

VETERINARY USE ONLY

Net contents: 1 L

DIN 02293439



**vetomectin**  
[ivermectin]

*POUR-ON for cattle*

Active ingredient: each mL contains 5 mg of ivermectin

#### WARNING

- 1 Treated animals must not be slaughtered for use in food for at least forty-nine (49) days after the latest treatment with this drug.
- 2 A withholding time for milk has not been established. Therefore, non-lactating dairy cows must not be treated within two (2) months of calving.
- 3 This product may be irritating to human skin and eyes. If accidental skin contact occurs, wash the affected area immediately with soap and water. If accidental eye exposure occurs, flush eyes immediately with water and contact a physician.
- 4 Use only in well-ventilated areas or outdoors. Close container when not in use.
- 5 Keep this and all drugs out of the reach of children.



Vétoquinol

Distributed by:  
Vétoquinol N.-A. Inc.  
2000 chemin Georges  
Lavaltrie, QC, Canada J5T 3S5

Manufactured by:  
Norbrook Laboratories Limited  
Newry, County Down  
Northern Ireland

**vetomectin**  
[ivermectin]  
*POUR-ON for cattle*

#### INDICATIONS

For the treatment of parasitic infections and infestations due to gastrointestinal roundworms, eyeworms, lungworms, grubs, sucking and biting lice, mites and hornflies in cattle. See package insert for complete list of parasites. In addition, due to its persistent effect, this product also controls certain parasitic infections and infestations as outlined in the enclosed package insert under PERSISTENT EFFECT

#### DOSAGE AND ADMINISTRATION

One mL of VETOMECTIN Pour-On per 10 kg of body weight applied along the topline from the withers to the tail head. See package insert for complete use directions

#### CAUTION

- 1 For topical application only. Do not administer orally or parenterally.
- 2 This product is not for use in species other than cattle.
- 3 Cattle should not be treated when hair or hide is wet since reduced efficacy may be experienced. Rain falling on cattle in less than two hours after dosing may result in reduced efficacy.
- 4 The antiparasitic activity of ivermectin will be impaired if the formulation is applied to areas of skin with mange scabs or lesions, or with dermatoses or adherent materials, e.g. caked mud or manure.
- 5 To prevent potential secondary reactions when treating infections with cattle grubs, consult your veterinarian on the correct timing of treatment.

#### STORAGE

Store below 25°C away from heat. VETOMECTIN Pour-On stored at temperatures below 0°C may become cloudy. Warming at room temperature will restore the normal appearance without affecting efficacy. Store bottle in carton to protect from light.

Flammable: keep away from heat, sparks, open flame or other sources of ignition.





# VETOMECTIN

(ivermectin)  
POUR-ON for cattle

For the treatment of parasitic infections and infestations due to gastrointestinal roundworms, eyeworms, lungworms, grubs, sucking and biting lice, mites and hornflies in cattle.

## INTRODUCTION

VETOMECTIN Pour-On contains ivermectin, a unique chemical entity. Its convenience, broad-spectrum efficacy and wide safety margin make it an excellent antiparasitic product for cattle. One dose effectively controls a wide range of internal and external parasites that can impair the health and productivity of cattle.

## PRODUCT DESCRIPTION

VETOMECTIN Pour-On for cattle is a clear, blue coloured liquid containing 5 mg of ivermectin per mL (0.5% w/v). VETOMECTIN Pour-On is formulated to deliver the recommended dose level of 500 µg of ivermectin per kg of body weight in cattle when applied along the top line from the withers to the tail head at the rate of 1 mL per 10 kg.

## ACTIVE INGREDIENT

Ivermectin is an antiparasitic agent derived from the avermectin family of compounds. The avermectins are highly active, broad-spectrum antiparasitic agents isolated from fermentation of the soil organism *Streptomyces avermitilis*.

## INDICATIONS

VETOMECTIN Pour-On applied at the recommended dose level of 500 µg of ivermectin per kg of body weight is indicated for the treatment of parasitic infections and infestations due to gastrointestinal roundworms, eyeworms, lungworms, grubs, sucking and biting lice, mites and hornflies in cattle. In addition, due to its persistent effect, this product also controls certain parasitic infections and infestations as outlined in the enclosed package insert under PERSISTENT EFFECT.

Following is a complete list of the parasites against which efficacy has been demonstrated:

### Gastrointestinal roundworms

*Ostertagia ostertagi*, adults and fourth stage larvae including inhibited *O. ostertagi*  
*Haemonchus placei*, adults and fourth stage larvae  
*Trichostrongylus axei*, adults and fourth stage larvae  
*T. colubriformis*, adults and fourth stage larvae  
*Cooperia surmabada* (syn. *mcmasteri*), adults  
*C. oncophora*, adults  
*C. punctata*, adults  
*Nematodirus helvetianus*, fourth stage larvae  
*Oesophagostomum radiatum*, adults and fourth stage larvae  
*O. venulosum*, adults  
*Trichuris ovis*, adults  
*Strongyloides papillosus*, adults

### Eye worms

*Thalazia gulosa*, adults  
*T. skrjabini*, adults

### Mange mites

*Chorioptes bovis*  
*Sarcoptes scabiei* var *bovis* (if psoroptic mange is to be treated, VETOMECTIN Injection for cattle and swine is recommended).

### Lungworms

*Dictyocaulus viviparus*, adults and fourth stage larvae

### Cattle grubs (internal parasitic stages)

*Hypoderma bovis*  
*H. lineatum*

### Lice

*Linognathus vituli*  
*Haematopinus eurysternus*  
*Damalinia* (syn. *Bovicola*) *bovis*

### Horn flies

*Haematobia irritans*

## PERSISTENT EFFECT

### Endoparasites

VETOMECTIN Pour-On given at the recommended dosage of 500 µg of ivermectin per kg of body weight effectively controls infections of *Dictyocaulus viviparus* and *Oesophagostomum radiatum* acquired up to 28 days after treatment; *Trichostrongylus axei* and *Cooperia punctata* acquired up to 21 days after treatment; and *Haemonchus placei*, *Ostertagia ostertagi*, *Cooperia oncophora* and *Cooperia surmabada* (syn. *mcmasteri*) acquired up to 14 days after treatment.

### Ectoparasites

VETOMECTIN Pour-On given at the recommended dosage of 500 µg of ivermectin per kg of body weight effectively controls infestations of *Haematobia irritans* acquired up to 35 days after treatment; *Damalinia* (*Bovicola*) *bovis* acquired up to 55 days after treatment and *Linognathus vituli* acquired up to 49 days after treatment.

**Note to user** - For best results, VETOMECTIN Pour-On should be part of a total parasite control program including internal and external parasites based on the epidemiology of these parasites. Consult a veterinarian or entomologist for the most effective timing of applications.

## DOSE AND ADMINISTRATION

VETOMECTIN Pour-On is formulated for external use only in cattle; it should not be used in other species. The formulation should be applied along the top-line in a narrow strip extending from the withers to the tail head at a dose rate of 1 mL per 10 kg of body weight.

### Squeeze-Measure-Pour System (250 mL bottle):

Attach the metering cup to the bottle.

Set the dose by turning the top section of the cup, aligning the correct body weight with the pointer on the knurled cap. When body weight is between markings, use the higher setting.

Hold the bottle upright and squeeze it to deliver a slight excess of the required dose as indicated by the calibration lines.

By releasing the pressure, the dose automatically adjusts to the correct level. Tilt the bottle to dispense the dose. An off (STOP) position is provided to close the system, between dosing. Bottle should remain upright during storage.

### Squeeze-Measure-Pour System (1 L bottle with 50 mL Metering Cup):

Attach the metering cup to the bottle.

Set the dose by turning the top section of the cup, aligning the correct body weight with the pointer on the knurled cap. When body weight is between the markings, use the higher setting. Hold the bottle upright and squeeze it to deliver a slight excess of the required dose as indicated by the calibration lines. By releasing the pressure, the dose automatically adjusts to the correct level. Tilt

the bottle to dispense the dose. When 100 kg (10 mL) or 150 kg (15 mL) dose is required, turn the pointer to "STOP" before dispensing the dose. The off (STOP) position will close the system. Bottles should remain upright during storage.

### Single/Twin Neck Dispenser System (250 mL and 1 L)

Hold the bottle upright and squeeze it to deliver the required dose as indicated by the calibration lines.

### Collapsible Packs (2.5 L and 5 L)

Use dosing equipment compatible with VETOMECTIN Pour-On. Follow manufacturer's directions for use and care of the equipment. Other dosing equipment may be incompatible resulting in locking, incorrect dosage and leakage. Connect the dosing gun to the collapsible pack as follows:

- 1 Attach the open end of the draw-off tubing to the dosing gun and attach draw off tubing to the self-venting cap with the stem.
- 2 Replace the shipping cap with the self-venting draw-off cap which has the stem and tighten this cap.
- 3 Invert the pack and gently prime the dosing gun, checking for leaks.

### Container (20 L)

Use dosing equipment compatible with VETOMECTIN Pour-On. Follow manufacturer's directions for use and care of the equipment. Other dosing equipment may be incompatible resulting in locking, incorrect dosage and leakage. Connect the dosing gun to the container as follows:

- 1 Attach the open end of the draw-off tubing to the dosing gun and attach draw off tubing to the self-venting cap with the stem.
- 2 Replace the shipping cap with the self-venting draw-off cap which has the stem and tighten this cap.
- 3 Invert the pack and gently prime the dosing gun, checking for leaks.

## MODE OF ACTION

Ivermectin is a member of the macrocyclic lactone class of endectocides which have a unique mode of action. Compounds of the class bind selectively and with high affinity to glutamate-gated chloride ion channels which occur in invertebrate nerve and muscle cells. This leads to an increase in the permeability of the cell membrane to chloride ions with hyperpolarization of the nerve or muscle cell, resulting in paralysis and death of the parasite. Compounds of this class may also interact with other ligand-gated chloride channels, such as those gated by the neurotransmitter gamma-aminobutyric acid (GABA).

The margin of safety for compounds of this class is attributable to the fact that mammals do not have glutamate-gated chloride channels, the macrocyclic lactones have a low affinity for other mammalian ligand-gated channels and they do not readily cross the blood-brain barrier.

## NOTE TO USER

The colour of VETOMECTIN Pour-On fades when exposed to light and depending upon the light intensity, fading may occur in less than 30 minutes. The rapid loss of colour does not reflect loss of potency of ivermectin. However, prolonged exposure (i.e. weeks) to light can also result in a gradual decline of ivermectin potency in the formulation.

## SAFETY

Studies have demonstrated a wide safety margin. Based on plasma levels, the topically applied formulation is expected to be at least as well tolerated by breeding animals as is the subcutaneous formulation, which has demonstrated an adequate safety margin in breeding animals.

## ENVIRONMENTAL SAFETY

Studies indicate that when ivermectin comes in contact with the soil, it readily and tightly binds to the soil and becomes inactive over time. Drug containers and any residual contents should be disposed of safely (e.g. by burying or incinerating) as free ivermectin may adversely affect fish or certain water-borne organisms.

## WARNING

- 1 Treated animals must not be slaughtered for use in food for at least forty-nine (49) days after the last treatment with this drug.
- 2 A withholding time for milk has not been established. Therefore, non-lactating dairy cows must not be treated within two (2) months of calving.
- 3 This product may be irritating to human skin and eyes. If accidental skin contact occurs, wash the affected area immediately with soap and water. If accidental eye exposure occurs, flush eyes immediately with water and contact a physician.
- 4 Keep this and all drugs out of the reach of children.

## CAUTION

- 1 For topical application only. Do not administer orally or parenterally.
- 2 This product is not for use in species other than cattle.
- 3 Cattle should not be treated when hair or hide is wet since reduced efficacy will be experienced. Rain falling on cattle in less than 2 hours after dosing may result in reduced efficacy.
- 4 The antiparasitic activity of ivermectin will be impaired if the formulation is applied to areas of skin with mange scabs or lesions, or with dermatoses or adherent materials, e.g. caked mud or manure.
- 5 To prevent potential secondary reactions when treating infections with cattle grubs, consult your veterinarian on the correct timing of treatment.

## STORAGE

Store below 25°C away from heat.

VETOMECTIN Pour-On stored at temperatures below 0°C may become cloudy. Warming at room temperature will restore the normal appearance without affecting efficacy.

Store the bottle in the carton to protect from light.  
Flammable: keep away from heat, sparks, open flame, or other sources of ignition.

## PACKAGE INFORMATION

VETOMECTIN Pour-On for cattle is available in five ready to use sizes: 250 mL, 1 L, 2.5 L, 5 L and 20 L.

250 mL: is supplied in a multiple-dose bottle. Each bottle contains enough solution to treat 10 x 250 kg of body weight (one mL per 10 kg).

1 L: is supplied in a multiple-dose bottle. Each pack contains enough solution to treat 40 x 250 kg of body weight.

2.5 L: is supplied in a soft, collapsible pack. Each pack contains enough solution to treat 100 x 250 kg of body weight.

5 L: is supplied in a soft, collapsible pack. Each pack contains enough solution to treat 200 x 250 kg of body weight.

20 L: is supplied in a container. Each pack contains enough solution to treat 800 x 250 kg of body weight.

## Manufactured by:

Norbrook Laboratories Limited  
Newry  
Co. Down  
Northern Ireland

## Distributed by:

Vétoquinol N.-A. Inc.  
2000 chemin Georges  
Lavaltrie  
Quebec  
Canada, J5T 3S5



VETERINARY USE ONLY

Net contents: 1L

DIN 02293439

**Vetomectin**  
[ivermectin]

**POUR-ON for cattle**

Active ingredient: each mL contains 5 mg of ivermectin



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- 4 Use only in well-ventilated areas or outdoors. Close container tightly when not in use.
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**INDICATIONS**

For the treatment of parasitic infections and infestations due to gastrointestinal roundworms, eyeworms, lungworms, grubs, sucking and biting lice, mites, and hornflies in cattle. See package insert for complete list of parasites.

In addition, due to its persistent effect, this product also controls certain parasitic infections and infestations as outlined in the enclosed package insert under **PERSISTENT EFFECT**

**DOSAGE AND ADMINISTRATION**

One mL of **VETOMECTIN Pour-On** per 10 kg of body weight applied along the topline from the withers to the tail head. See package insert for complete use directions.

**CAUTION**

- 1 For topical application only. Do not administer orally or parenterally.
- 2 This product is not for use in species other than cattle.
- 3 Cattle should not be treated when hair or hide is wet since reduced efficacy may be experienced. Rain falling on cattle in less than 2 hours after dosing may result in reduced efficacy.
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Manufactured by:  
Norbrook Laboratories Limited  
Newry, County Down  
Northern Ireland



041401L01

**STORAGE**

Store below 25°C, store away from heat.

**VETOMECTIN Pour-On** stored at temperature below 0°C may become cloudy.

Warming at room temperature will restore the normal appearance without affecting efficacy.

Store the bottle in the carton to protect from light.

**Flammable:** keep away from heat, sparks, open flame or other sources of ignition.

Drug containers and any residual contents should be disposed of safely (e.g. by burying or incinerating) as free ivermectin may adversely affect fish or certain water-borne organisms.

The colour of **VETOMECTIN Pour-On** fades when exposed to light and depending upon the light intensity, fading may occur in less than 30 minutes. The rapid loss of colour does not reflect a loss of potency of ivermectin. However, prolonged exposure (i.e. weeks) to light can result in a gradual decline of ivermectin potency in the formulation.



Distributed by:  
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2000 chemin Georges  
Lavaltrie, QC, Canada J5T 3S5

Lot:

Exp.:

VETERINARY USE ONLY

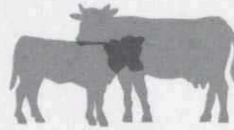
Net contents: 5 L

DIN 02293439

**vetomectin**  
[ivermectin]

**POUR-ON for cattle**

Active ingredient: each mL contains 5 mg of ivermectin



**WARNING**

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- 2 A withholding time for milk has not been established. Therefore, non-lactating dairy cows must not be treated within two (2) months of calving.
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- 4 Use only in well-ventilated areas or outdoors. Close container tightly when not in use.
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**INDICATIONS**

For the treatment of parasitic infections and infestations due to gastrointestinal roundworms, eye worms, lungworms, grubs, sucking and biting lice, mites, and hornflies in cattle. See package insert for complete list of parasites.

In addition, due to its persistent effect, this product also controls certain parasitic infections and infestations as outlined in the enclosed package insert under **PERSISTENT EFFECT**.

**DOSAGE AND ADMINISTRATION**

One mL of **VETOMECTIN Pour-On** per 10 kg of body weight applied along the topline from the withers to the tail head. See package insert for complete use directions.

**CAUTION**

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- 2 This product is not for use in species other than cattle.
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**STORAGE**

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Distributed by:  
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2000 chemin Georges  
Lavaltrie, QC, Canada J5T 3S5

Manufactured by:  
Northbrook Laboratories Limited  
Newry, County Down  
Northern Ireland



045491101

Lot:

Exp.:



**VETERINARY USE ONLY**  
Net contents: 2.5 L

DIN 02293439

**veto**mectin  
[ivermectin]

**POUR-ON for cattle**

Active ingredient: each mL contains 5 mg of ivermectin



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**INDICATIONS**

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**DOSAGE AND ADMINISTRATION**

One mL of VETOMECTIN Pour-On per 10 kg of body weight applied along the topline from the withers to the tail head. See package insert for complete use directions.

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Manufactured by:  
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043491L01

Lot:

Exp.:

VETERINARY USE ONLY

Net contents: 20 L

DIN 02293439

# veto *mectin*

[ivermectin]

*POUR-ON for cattle*

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