

Before you see the signs....

Bimectin® (ivermectin)

Injection for Cattle & Swine or Pour-On for Cattle



Bimectin® (ivermectin)

INJECTION FOR CATTLE & SWINE

1% Sterile Solution

FEATURES

- Ivermectin parasiticide for internal/external parasites
- Single, small volume dose required
- Safe, rigid plastic vials in individual cartons/ multiple sizes

FUNCTIONS

- Effective in both beef cattle & swine
- Causes paralysis and death of parasites
- Helps prevent re-infection

BENEFITS

- Broad spectrum and effective activity against parasites
- Easy to grip, safety packaging reduces breakage and protects from sunlight damage
- Economical, convenient small volume dose is easy to administer
- Safe: approved by FDA

PACKAGING



LIST NO.	UNIT PACKAGE	CASE SIZE
1BIM017	250 mL	12
1BIM018	500 mL	12
1BIM020	1000 mL	12
1GUN002	Injector Gun - 1 unit	12

Bimectin® (ivermectin)

POUR-ON FOR CATTLE

Contains 5 mg ivermectin/mL



FEATURES

- Ivermectin parasiticide for internal/external parasites
- Single, small volume dose required (1 mL per 22 lbs)
- 5 convenient sizes

FUNCTIONS

- Effective control of a wide range of internal/external parasites in beef cattle
- Penetrates quickly to reach and kill parasites
- Breeding animal tolerated

BENEFITS

- Broad spectrum and effective activity against parasites
- Quick penetrating and long-acting against significant parasites
- Pour-on formula reduces handling stress on animals
- Packaging sizes offer flexibility for many situations
- Safe: approved by FDA

PACKAGING



LIST NO.	UNIT PACKAGE	CASE SIZE
1BIM005	1 Liter	6
1BIM006	2.5 Liter	4
1BIM007	5 Liter	2
1BIM008	10 Liter	1
1BIM009	20 Liter	1
1GUN001	Applicator Gun - 1 unit	12



**Your Choice for
Parasiticides**

BIMECTIN® INJECTION FOR CATTLE & SWINE (ivermectin) 1% Sterile Solution

INDICATIONS:

Cattle: Bimectin® Injection is indicated for the effective treatment and control of the following harmful species of gastrointestinal roundworms, lungworms, grubs, sucking lice, and mange mites in cattle:

Gastrointestinal Roundworms (adults and fourth-stage larvae):	<i>C. pectinata</i> <i>Oesophagostomum radiatum</i> <i>Bunostomum phlebotomum</i> <i>Nematodirus helvetianus</i> (adults only) <i>N. spathiger</i> (adults only)	<i>H. lineatum</i>
<i>Ostertagia ostertagi</i> (including inhibited <i>O. ostertagi</i>)		Sucking Lice: <i>Linognathus vituli</i> <i>Haematopinus eurysternus</i> <i>Solenopotes capillatus</i>
<i>O. lyrata</i>		Mites (scabies): <i>Psoroptes ovis</i> (syn. <i>P. communis</i> var. <i>bovis</i>) <i>Sarcoptes scabiei</i> var. <i>bovis</i>
<i>Haemonchus placei</i>		
<i>Trichostrongylus axei</i>		
<i>T. colubriformis</i>		
<i>Cooperia oncophora</i>		
<i>C. punctata</i>		
	Lungworms (adults and fourth-stage larvae): <i>Dictyocaulus viviparus</i> Cattle Grubs (parasitic stages): <i>Hypoderma bovis</i>	

Swine: Bimectin® Injection is indicated for the effective treatment and control of the following harmful species of gastrointestinal roundworms, lungworms, lice, and mange mites in swine:

Gastrointestinal Roundworms: Large roundworm, <i>Ascaris suum</i> (adults and fourth-stage larvae) Red stomach worm, <i>Hyostrogylus rubidus</i> (adults and fourth-stage larvae) Nodular worm,	<i>Oesophagostomum</i> spp. (adults and fourth-stage larvae) Threadworm, <i>Strongyloides ransomi</i> (adults) Somatic Roundworm Larvae: Threadworm, <i>Strongyloides ransomi</i> (somatic larvae) Sows must be treated at least seven days before farrowing to prevent infection in piglets.	Lungworms: <i>Metastrongylus</i> spp. (adults) Lice: <i>Haematopinus suis</i> Mange Mites: <i>Sarcoptes scabiei</i> var. <i>suis</i>
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The Product Information, Indications, Dosage and Administration, Warning Statements as well as Material Safety Data Sheets (MSDS) contain more detailed occupational safety information found on our website www.bimeda.com or by calling Bimeda customer service at 888-524-6332.



BIMECTIN® POUR-ON FOR CATTLE (ivermectin) Contains 5 mcg ivermectin/mL

INDICATIONS:

Bimectin® (ivermectin) Pour-On applied at the recommended dose level of 500 mcg/kg is indicated for the effective treatment and control of these parasites.

Gastrointestinal Roundworms:

<i>Ostertagia ostertagi</i> (including inhibited state)	(adults and L ₄)
<i>Haemonchus placei</i>	(adults and L ₄)
<i>Trichostrongylus axei</i>	(adults and L ₄)
<i>T. colubriformis</i>	(adults and L ₄)
<i>Cooperia oncophora</i>	(adults and L ₄)
<i>Cooperia punctata</i>	(adults and L ₄)
<i>Cooperia burnabada</i>	(adults and L ₄)
<i>Strongyloides papillosus</i>	(adults)
<i>Oesophagostomum radiatum</i>	(adults and L ₄)
<i>Trichuris</i> spp.	(adults)

Lungworms:

<i>Dictyocaulus viviparus</i>	(adults and L ₄)
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Cattle Grubs:

<i>Hypoderma bovis</i>	(parasitic stages)
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Mites:

<i>Sarcoptes scabiei</i> var. <i>bovis</i>
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Lice:

<i>Linognathus vituli</i>
<i>Haematopinus eurysternus</i>
<i>Damalinea bovis</i>
<i>Solenopotes capillatus</i>

Horn Flies:

<i>Haematobia irritans</i>



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Sound Byte

CHECK-OFF & ECHO NOTES

Identify if a Bimeda representative has met with the customer recently:

(Dr. or Producer - have you recently discussed Bimeda products such as Bimectin® with a representative?)

If **Yes** – review understanding and reinforce benefits

If **No** – discuss/review products/topics (DSR = Primary)

Confidence

Ivermectins continue to see primary use for parasite control. I am confident the Bimectin® injectable and pour-on products from Bimeda will provide you with the parasite control you are seeking with your cattle and cattle customers.

Invitation (neutral)

Let's review the key features and benefits of these ANADA proprietary products from Bimeda ...

It's the customer's decision

...then you can determine if Bimeda's Bimectin® products will provide the coverage and benefits you and/or your cattle customers desire in a parasiticide.