Version: APVMA 290911 Pack Size: 500 mL.

(Text above line is not included in the Label)

[Immediate container - front panel]

CAUTION

KEEP OUT OF REACH OF CHILDREN
READ SAFETY DIRECTIONS BEFORE OPENING OR USING
FOR ANIMAL TREATMENT ONLY



VETMEC F BROAD SPECTRUM ANTIPARASITIC INJECTION FOR BEEF AND DAIRY CATTLE

IVERMECTIN 10 g/L CLORSULON 100 g/L



FOR THE TREATMENT AND CONTROL OF IVERMECTIN AND CLORSULON SENSITIVE STRAINS OF INTERNAL AND EXTERNAL PARASITES OF BEEF AND DAIRY CATTLE, INCLUDING ADULT LIVER FLUKE.

500 mL

Version: APVMA 290911 Pack Size: 500 mL.

(Text above line is not included in the Label)

[Immediate container - back panel]

READ CARTON BEFORE USING THIS PRODUCT DIRECTIONS FOR USE

The recommended dose is 1 mL / 50 kg liveweight by subcutaneous injection only. This product is not to be used intravenously or intramuscularly.

Live weight	Dose	500mL
		treats
Up to	2mL	250
100kg		
101-150kg	3mL	166
151-200kg	4mL	125
201-250kg	5mL	100
251-300kg	6mL	83
301-350kg	7mL	71
351-400kg	8mL	62
401-450kg	9mL	55
451-500kg	10mL	50
501-550kg	11mL	45
551-600kg	12mL	41
601-650kg	13mL	38

Dose the mob according to the heaviest animal by live weight in the group (cows, bulls, calves, heifers, etc.). Do not underdose.

A representative sample of animals should be weighed before treatment either with scales or weighband. Cattle heavier than 650~kg, should be dosed at a rate of 1 mL / 50 kg body weight.

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

NOT TO BE USED FOR ANY PURPOSE OR IN ANY MANNER CONTRARY TO THIS LABEL UNLESS AUTHORISED UNDER APPROPRIATE LEGISLATION.

WITHHOLDING PERIODS:

MEAT: DO NOT USE less than 28 days before slaughter for human consumption.

MILK: Nil

TRADE ADVICE: Export Slaughter Interval (ESI):

DO NOT USE less that 42 days before slaughter for export. The ESI on this label was correct at the time of label approval. Before using this product confirm the current ESI from Chemvet Australia on 1800 243683 or the APVMA website www.apvma.gov.au/residues/index.php

Version: APVMA 290911 Pack Size: 500 mL.

(Text above line is not included in the Label)

[Immediate container - back panel - continued]

SAFETY TO CATTLE

Studies have demonstrated a wide margin of safety. Pregnant and breeding cattle may be treated provided normal care is taken in handling.

SAFETY DIRECTIONS

Poisonous if swallowed. Avoid contact with eyes, skin and clothing.

FIRST AID

If poisoning occurs, contact a doctor or the Poisons Information Centre, phone 131126. For further information refer to the Material Safety Data Sheet (MSDS) available at www.chemvet.com.au

DISPOSAL

Dispose of empty container by wrapping with paper and putting in garbage. Discarded needles/sharps should immediately be placed in a designated and appropriately labelled 'sharps' containers.

PROTECTION OF WILDLIFE, FISH, CRUSTACEANS AND THE ENVIRONMENT Ivermectin is very toxic to aquatic species. Do not contaminate dams, rivers, streams or other waterways with the chemical or used container

STORAGE

Store below 30°C (Room Temperature). Protect from light.

CHEMVET Australia Pty Ltd 1/8 Rocklea Drive Port Melbourne VIC 3207 www.chemvet.com.au

Batch:	APVMA 66768/54352
Exp.	

Version: APVMA 290911 Pack Size: 500 mL.

(Text above line is not included in the Label)

[Carton – front panel]

CAUTION KEEP OUT OF REACH OF CHILDREN READ SAFETY DIRECTIONS BEFORE OPENING OR USING FOR ANIMAL TREATMENT ONLY

VETMEC F BROAD SPECTRUM ANTIPARASITIC INJECTION FOR BEEF AND DAIRY CATTLE

IVERMECTIN 10 g/L CLORSULON 100 g/L

FOR THE TREATMENT AND CONTROL OF IVERMECTIN AND CLORSULON SENSITIVE STRAINS OF INTERNAL AND EXTERNAL PARASITES OF BEEF AND DAIRY CATTLE, INCLUDING ADULT LIVER FLUKE.

500 mL

CHEMVET AUSTRALIA Pty Ltd

Version: APVMA 290911 Pack Size: 500 mL.

(Text above line is not included in the Label)

[Carton - back panel]

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VETMEC F BROAD SPECTRUM ANTIPARASITIC INJECTION FOR BEEF AND DAIRY CATTLE contains ivermectin, a member of the macrocyclic lactone family of chemicals and clorsulon, a member of the sulphonamide family of chemicals.

When used at the recommended dose level of 200 μg ivermectin/kg and 2 mg clorsulon/kg liveweight, it is effective against sensitive strains of the following internal parasites:

GASTRO-INTESTINAL ROUNDWORMS:

Adult and immature:

Ostertagia ostertagi - Small brown stomach worm (including third and fourth stage larvae and inhibited immatures)

Haemonchus placei - Barber's pole worm

Trichostrongylus axei - Stomach hair worm (including third and fourth stage larvae) *Trichostrongylus colubriformis* - Intestinal hair worm

O. lyrata - Stomach worm

Cooperia spp - Small intestinal worm (including third and fourth stage larvae)

Oesophagostomum radiatum - Nodule worm (including third and fourth stage larvae)

Bunostomum phlebotomum - Hookworm (including third and fourth stage larvae)

And adult stages of:

Trichuris spp. - Whipworm Strongyloides papillosus - Intestinal worm Nematodirus spp. - Thin necked intestinal worm

LUNGWORMS

Dictyocaulus viviparus (adult and immature, including inhibited stages)

ADULT LIVER FLUKE

Fasciola hepatica

EYEWORM

Thelazia spp. (adult stages)

SUCKING LICE

Linognathus vituli – Long nosed sucking louse

Haematopinus eurysternus – Short nosed sucking louse

Solenopotes capillatus – Little blue sucking louse

MITES

Sarcoptes scabiei var. bovis

SCREW WORM FLY

Chrysomyia bezziana (Parasitic larval stages. Not reported in Australia, but present in Papua New Guinea)

(Text below this line not included in label)

Version: APVMA 290911 Pack Size: 500 mL.

(Text above line is not included in the Label)

[Carton - back panel Continued]

CATTLE TICK

Boophilus microplus - Cattle tick

When used as directed for the control of internal parasites of cattle, VETMEC F BROAD SPECTRUM ANTIPARASITIC INJECTION FOR BEEF AND DAIRY CATTLE concurrently aids in the control of:

MITES

Chorioptes bovis

BITING LICE

Bovicola (Damalinia) bovis

SUSTAINED ACTIVITY:

At the recommended dose rate VETMEC F BROAD SPECTRUM ANTIPARASITIC INJECTION FOR BEEF AND DAIRY CATTLE effectively controls infection with *Ostertagia* spp, and *Cooperia* spp acquired up to 7 days after treatment and *Dictyocaulus viviparus* and *Chrysomyia bezziana* acquired up to 14 days after treatment.

DIRECTIONS FOR USE

DOSE RATE: The recommended dose is 1 mL / 50 kg liveweight (200 μ g ivermectin/kg and 2 mg clorsulon/kg liveweight) by **subcutaneous injection**. This product is not to be used intravenously or intramuscularly.

Liveweight	Dose	500
		mL
		treats
Up	2mL	250
to 100kg		
101-150kg		166
	3mL	
151-200kg		125
	4mL	
201-250kg		100
	5mL	
251-300kg		83
	6mL	
301-350kg		71
	7mL	

Caution: Avoid carcass damage

- 1. Sterilise all injection apparatus by boiling (or equivalent) before use. Avoid use of strong disinfectants on apparatus.
- 2. Maintain cleanliness at all times.
- 3. Keep needles sharp and clean. Replace frequently.
- 4. Use shortest needle possible, certainly not exceeding 15mm.
- As far as possible avoid injection of animals during wet weather or under dusty conditions.
- 6. This product must be injected

Version: APVMA 290911 Pack Size: 500 mL.

(Text above line is not included in the Label)

[Carton – back panel Continued]

T .			
351-400kg		62	only under the skin.
	8mL		-
401-450kg		55	7. If possible inject high on the
	9mL		neck behind the ear.
451-500kg		50	
	10mL		
501-550kg		45	
	11mL		
551-600kg		41	
	12mL		
601-650kg		38	
	13mL		

Dose the mob according to the heaviest animal by liveweight in each group (cows, bulls, calves, heifers, etc.). Do not underdose. A representative sample of cattle should be weighed before treatment either with scales or weighband. Cattle heavier than 650 kg, dose at rate of 1 mL / 50 kg body weight. Where there is a large variation in size within the group, draft into two or more lines based on bodyweight, to avoid excessive overdosing.

Resistance may develop to any drench

Consult your local Veterinary Advisor for recommended parasite management practices in your area

Version: APVMA 290911 Pack Size: 500 mL.

(Text above line is not included in the Label)

[Carton - Side panel 1]

NOT TO BE USED FOR ANY PURPOSE OR IN ANY MANNER CONTRARY TO THIS LABEL UNLESS AUTHORISED UNDER APPROPRIATE LEGISLATION.

WITHHOLDING PERIODS:

MEAT: DO NOT USE LESS THAN 28 DAYS BEFORE SLAUGHTER FOR HUMAN

CONSUMPTION.

MILK: NIL

TRADE ADVICE: Export Slaughter Interval (ESI):

DO NOT USE less that 42 days before slaughter for export. The ESI on this label was correct at the time of label approval. Before using this product confirm the current ESI from Chemvet Australia on 1800 243683 or the APVMA website www.apvma.gov.au/residues/index.php

SAFETY TO CATTLE

Studies have demonstrated a wide margin of safety. Pregnant and breeding cattle may be treated provided normal care is taken in handling.

SAFETY DIRECTIONS

POISONOUS IF SWALLOWED. AVOID CONTACT WITH EYES, SKIN AND CLOTHING.

FIRST AID

If poisoning occurs, contact a doctor or Poisons Information Centre Ph 13 11 26. For further information refer to the Material Safety Data Sheet (MSDS) available at www.chemvet.com.au

DISPOSAL

Dispose of empty container by wrapping with paper and putting in garbage. Discarded needles/sharps should immediately be placed in a designated and appropriately labelled 'sharps' containers.

PROTECTION OF WILDLIFE, FISH, CRUSTACEANS AND THE ENVIRONMENT

Ivermectin is very toxic to aquatic species. Do not contaminate dams, rivers, streams or other waterways with the chemical or used container

Pack Size: 500 mL.
(Text above line is not included in the Label)
[Carton – Side panel 2]
STORAGE Store below 30°C (Room Temperature). Protect from light.
APVMA Approval No: 66768/54352
Batch No:
Batch Expiry:

Label:

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