



Starvec Injection will treat and control internal parasites including gastrointestinal roundworms, lungworms, eyeworms, sucking and biting lice, mites and cattle tick in cattle.

Active Constituent: 10mg/ml Ivermectin

Available in the following sizes: 500ML

Applicator: 20ml Injector (Drencher with conversion kit)

Dosing & Administration: Use the contents within 24 hours of first broaching of the vial. Discard the unused portion.

The recommended dose is 1 mL STARMEC Ivermectin Injection for Cattle per 50kg liveweight (equivalent to 200 µg ivermectin per kg liveweight) by subcutaneous injection. DO NOT administer by the intravenous or intramuscular route.

Liveweight (kg) Dose volume (mL) Treatments per 500mL

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



Breed Category

Cattle

Safety Data Sheet

[Starmec-Ivermectin-Injection-for-Cattle-84437-SDS-valid-Aug-27](#)

Product Brochure

[Starmec-Injectable-A4-Flyer---SCREEN](#)

Product Label

[Starmec-Inj-for-Cattle---Label-80x130mm---PROOF-1](#)

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Short Description

Convenient one shot Ivermectin injection for control of ivermectin sensitive internal and external parasites in cattle. For those producers which prefer injections vs pour-ons, Starmec injection will do the job.

Active Constituent

10mg/ml Ivermectin

Product Sizes

500ml

Made in Australia

1

For the treatment and control of moxidectin sensitive gastrointestinal parasites (including benzimidazole and/or levamisole resistant strains), lungworm and itch mite of sheep. An aid in the control of selenium responsive conditions.

Moxistar LV is highly effective against gastrointestinal parasites including Barber's Pole worm, Black scour worm, Stomach hair worm, Small brown stomach worm, Small intestinal worm, Thin necked intestinal worm, Intestinal threadworm, Nodule worm, Large mouthed bowel worm, Large lungworm & itch mite.

Active Constituent: 2 g/L Moxidectin 1 g/L Selenium (as Sodium selenate)

Dosage and Administration: MOXISTAR LV Se is ready to use. Administer 1 mL per 10 kg liveweight using any standard drenching equipment to give a dose of 0.2 mg moxidectin/kg and 0.1mg selenium/kg liveweight. Check dose rates and equipment before drenching commences.

Withholding Periods:

- MEAT: DO NOT USE less than 7 days before slaughter for human consumption.
- MILK: DO NOT USE in ewes which are producing or may in the future produce milk that may be used or processed for human consumption.

- EXPORT SLAUGHTER INTERVAL (ESI): DO NOT USE less than 7 days before slaughter for export.

Breed Category
Cattle

Safety Data Sheet

[Starmec-Ivermectin-Injection-for-Cattle-84437-SDS-valid-Aug-27](#)

Product Brochure

[Starmec-Injectable-A4-Flyer---SCREEN](#)

Product Label

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Short Description

Convenient one shot Ivermectin injection for control of ivermectin sensitive internal and external parasites in cattle. For those producers which prefer injections vs pour-ons, Starmec injection will do the job.

Active Constituent

10mg/ml Ivermectin

Product Sizes

500ml

Made in Australia

1

Containing moxidectin in a long-acting formulation, it provides sustained control of internal parasites in sheep during periods of challenge.

Active Ingredient: 20mg/ml Moxidectin

Benefits

- Provides control of internal parasites in sheep
- Contains moxidectin, a highly potent member of the macrocyclic lactone (ML) family
- Effective against parasites susceptible to ML drenches, including gastrointestinal roundworms and large lungworm
- ≥91 days persistent activity against Barber's Pole worm and Small Brown Stomach worm
- Up to 49 days persistent activity against Black Scour worm
- Up to 4 months protection during severe Barber's Pole worm challenge
- Long duration of activity may reduce the need for frequent drenching
- Suitable for use in highly contaminated pastures
- Controls nasal bot (larval stages) and itch mite
- Simple subcutaneous injection for ease of application

- Wide margin of safety when used as directed

When administered at the recommended dose rate, Moxistar LA Sheep Injection provides:

- At least 91 days persistent activity against Barber's Pole worm (*Haemonchus contortus*)
- At least 91 days persistent activity against Small Brown Stomach worm (*Teladorsagia circumcincta*)
- Up to 49 days persistent activity against Black Scour worm (*Trichostrongylus* spp.)
- During periods of severe Barber's Pole worm challenge, protection may extend for up to 4 months when used as directed.
- Provides long-acting control of key internal parasites in sheep, including extended protection against barber's pole worm and small brown stomach worm.
- Delivers persistent activity against black scour worm and helps protect sheep under heavy parasite challenge.

Withholding Period/ESI

- Meat: 91 days
- Milk: Do not use in female sheep which are producing, or may in the future produce, milk or milk products for human consumption
- ESI: 133 days

Breed Category

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Short Description

Convenient one shot Ivermectin injection for control of ivermectin sensitive internal and external parasites in cattle. For those producers which prefer injections vs pour-ons, Starmec injection will do the job.

Active Constituent

10mg/ml Ivermectin

Product Sizes

500ml

Made in Australia

1

Designed for use where resistance to single actives may be present, Tripletec LV supports effective parasite control in modern livestock systems. By combining three actives from different chemical groups, it helps address worm populations that may not be adequately controlled by single-active drenches alone.

The low-volume formulation supports simple, accurate dosing (1 mL per 10 kg), helping improve consistency across mobs and reduce the risk of under-dosing.

Tripletec LV also includes selenium and cobalt to assist with trace element supplementation in sheep and cattle grazing in areas where these minerals may be deficient.

Active Ingredients

Levamisole Hydrochloride 80 g/L, Oxfendazole 45.3 g/L, Cobalt 5 g/L (as disodium cobalt EDTA), Abamectin 2 g/L, Selenium 1 g/L (as sodium selenate)

Key Benefits

- Triple-active, 3-way mineralised combination drench
- Broad internal parasite control for sheep and cattle
- Suitable for use where resistance to single actives may be present
- Low-volume formulation for simple, accurate dosing
- Supports integrated parasite management programs
- Includes selenium and cobalt for use in deficient areas

Effective Against

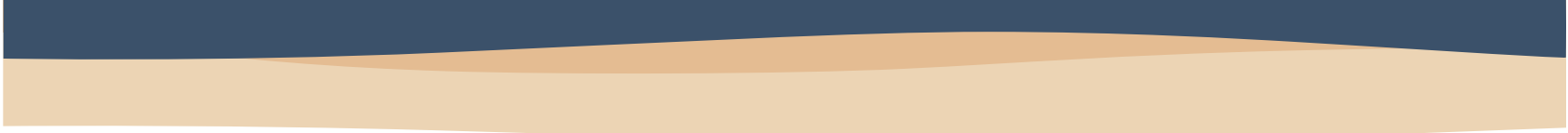
- Sheep & Cattle – Gastrointestinal Roundworms, including:
 - Barber's Pole Worm
 - Black Scour Worm
 - Small Brown Stomach Worm
 - Cooperia spp.
 - Nematodirus spp.
- and other common internal parasites

Dosage

1ml/10kg body weight by single oral administration. Refer to the label for further information

Withholding Periods

Meat: DO NOT USE less than 21 days before slaughter for human consumption.



Milk (Cattle): DO NOT USE in lactating cows or within 28 days of calving where milk or milk products will be used for human consumption. If cows calve earlier than 20 days after treatment, milk may contain residues. This milk MUST NOT BE USED for human consumption, or supplied for processing for at least 28 days following treatment. Calves fed this milk should not be slaughtered for human consumption within 21 days.

Export Slaughter Interval (ESI)

Cattle: DO NOT USE less than 21 days before slaughter for export.
Sheep: DO NOT USE less than 28 days before slaughter for export.

Before using this product, confirm the current ESI from the distributor on (03) 5820 8400 or the APVMA website (apvma.gov.au/residues).

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Cattle

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Short Description

Convenient one shot Ivermectin injection for control of ivermectin sensitive internal and external parasites in cattle. For those producers which prefer injections vs pour-ons, Starmec injection will do the job.

Active Constituent

10mg/ml Ivermectin

Product Sizes

500ml

Made in Australia

1

iO Tick Off Duo contains fluazuron and ivermectin to give the dual benefits of tick control (fluazuron) and broad spectrum internal/external parasite protection (ivermectin) in one easy to use pour-on. Use in strategic cattle tick programs when broad spectrum parasite control is required in tick infested geographies.

Active Constituent:

15 g/L Fluazuron, 5 g/L Ivermectin

Controls & Prevents: Cattle Tick (*Rhipicephalus microplus*), ivermectin-sensitive gastrointestinal roundworms (including inhibited *Ostertagia ostertagi*), lungworms, sucking and biting lice, sarcoptic and chorioptic mites, and buffalo fly (*Haematobia irritans exigua*) on Beef Cattle.

Breed Category

Cattle

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Active Constituent

10mg/ml Ivermectin

Product Sizes

500ml

Made in Australia

1

Active Constituent: 5 g/L Ivermectin.

Controls & Prevents: For the treatment and control of ivermectin sensitive:

Gastrointestinal nematodes:

Adult and immature (L4): Small Brown Stomach Worm (including inhibited stages) (*Ostertagia ostertagi*), Barber's Pole Worm (*Haemonchus placei*), Stomach Hair Worm (*Trichostrongylus axei*), Intestinal Hair Worm (*T. colubriformis*), Small Intestinal Worm (*Cooperia* spp.), Nodule Worm (*Oesophagostomum radiatum*); and Adult stages of *Cooperia oncophora*, *C. punctata*, *Oesophagostomum venulosum*, Whip Worm (*Trichuris* spp.), Intestinal Threadworm (*Strongyloides papillosis*); and Immature stages (L4) of Thin Necked Intestinal Worm (*Nematodirus* spp.).

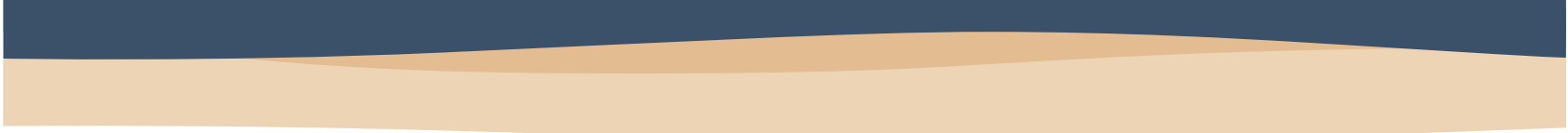
Lungworms: (adult and immature) *Dictyocaulus viviparus*.

Eyeworm: *Thelazia* spp. (adult stages).

Sucking and Biting Lice: *Linognathus vituli*, *Haematopinus euryesternus*, *Bovicola bovis*, *Solenopotes capillatus*.

Mites: *Chorioptes bovis*, *Sarcoptes scabiei* var *bovis*.

Buffalo Flies: *Haematobia irritans exigua* g. Cattle Ticks: (*Boophilus microplus*) including organophosphate, synthetic pyrethroid- and amidine-resistant strains.



Administration Instructions: This product is formulated only for external application to cattle; do not use in other species. The formulation should be applied along the topline in a narrow strip extending from the withers to the tailhead.

Dose Rates The dose is 1mL for each 10kg of liveweight. Dose the mob according to the heaviest animal by liveweight in each group (cows, bulls, calves, heifers etc.).
When there is a large variation in size within the group, draft into two or more lines based on bodyweight, to avoid overdosing. Do not underdose. Cattle should be weighed with either scales or with a weighband.

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Short Description

Convenient one shot Ivermectin injection for control of ivermectin sensitive internal and external parasites in cattle. For those producers which prefer injections vs pour-ons, Starmec injection will do the job.

Active Constituent

10mg/ml Ivermectin

Product Sizes

500ml

Made in Australia

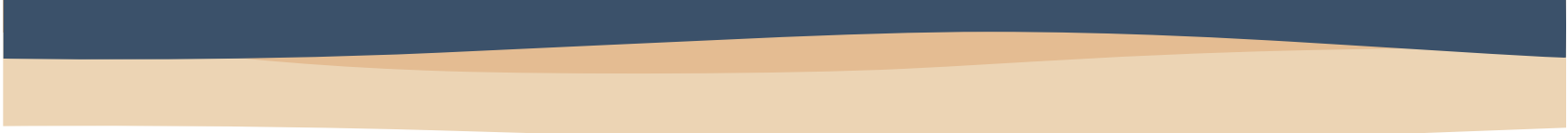
1

Active constituents: Ivermectin 10g/L & Clorsulon 100g/L

Mectec Plus is a ready to use broad-spectrum endectocide injection for cattle containing Ivermectin and Clorsulon for the treatment and control of Ivermectin and Clorsulon sensitive strains of internal and external parasites of cattle, including adult liver flukes.

The recommended dose rate is 1mL/50kg live weight by subcutaneous injection. Heavier animals (for example mature bulls) should receive an additional 1 mL for each 50kg over 650kg.

Liveweight (kg)	Dose (mL)	No. of animals treated
Up to 100	2	250
101 – 150	3	166
151 – 200	4	125
201 – 250	5	100
251 – 300	6	83



301 – 350	7	71
Liveweight (kg)	Dose (mL)	No. of animals treated
351 – 400	8	62
401 – 450	9	55
451 – 500	10	50
501- 550	11	45
551 – 600	12	41
601 – 650	13	38

Withholding periods:

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

MILK: Zero (0) days

EXPORT SLAUGHTER INTERVAL (ESI): DO NOT slaughter for export less than 42 days after treatment.

Recommended Applicators: iO 15 mL Injector

Storage: Store below 30c (Room temperature) and protect from light in a closed, original container.

Breed Category
Cattle

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Product Brochure



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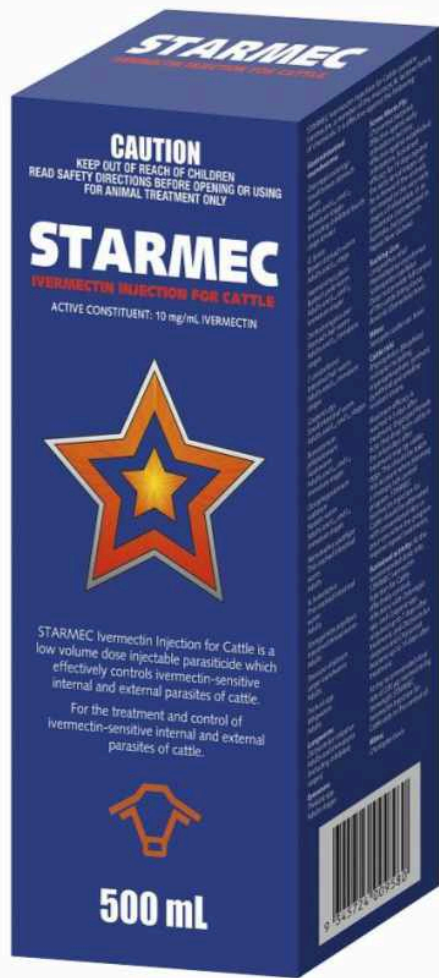
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Short Description

Convenient one shot Ivermectin injection for control of ivermectin sensitive internal and external parasites in cattle. For those producers which prefer injections vs pour-ons, Starmec injection will do the job.

Active Constituent

10mg/ml Ivermectin

Product Sizes

500ml

Made in Australia

1

Active Constituent: 50 mg/g Praziquantel & 4 mg/g Abamectin. 35 ml syringe treats 700kg horse. Wide safety margin. Easy to administer with an Oatmeal Flavour.

Controls & Prevents: For treatment and control of susceptible tapeworms, roundworms (including arterial larval stages of *Strongylus vulgaris* and benzimidazole resistant small strongyles), bots and skin lesions caused by *Habronema* and *Draschiaspp.* (summer sores) and *Onchocercaspp.* microfilariae (cutaneous onchocerciasis).

Breed Category

Cattle

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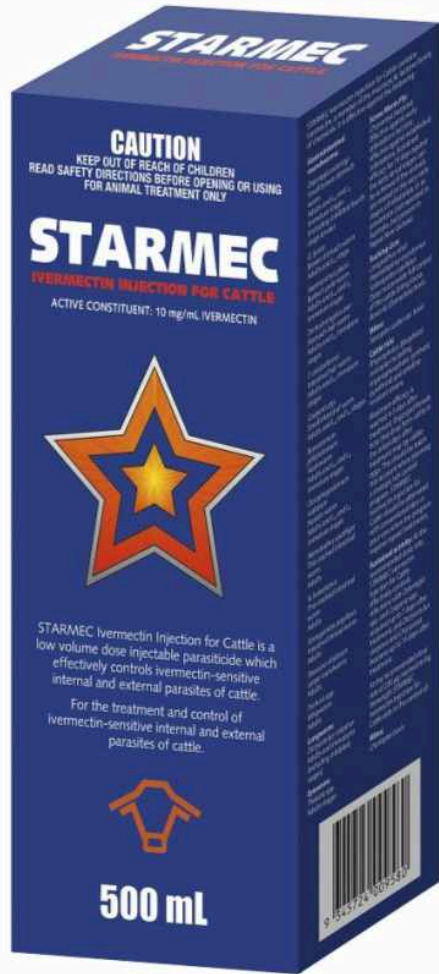
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Short Description

Convenient one shot Ivermectin injection for control of ivermectin sensitive internal and external parasites in cattle. For those producers which prefer injections vs pour-ons, Starmec injection will do the job.

Active Constituent

10mg/ml Ivermectin

Product Sizes

500ml

Made in Australia

1

Active Constituent: Active Constituent: 100 g/L FENBENDAZOLE

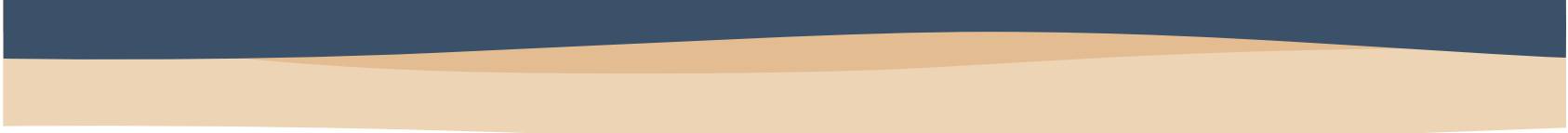
Dose Rates & Administration Instructions:

CATTLE: 7.5 mg/kg Fenbendazole or 3 mL per 40 kg bodyweight. Cattle in excess of 680 kg to be dosed at 3 mL per 40 kg bodyweight.

HORSES: 10 mg/kg Fenbendazole or 5 mL per 50 kg body weight. For the control of *Strongyloides westeri* in foals: 50 mg/kg or 5 mL/10 kg body weight. Independents Own Fenbender 100 Oral Drench may be administered to horses by nasal tube, drenching gun or dosage syringe.

Bodyweight	Dose	No. of Animals per 1L Pack
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Up to 80 kg	6 mL	167
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81 – 120 kg	9 mL	133
121 – 160 kg	12 mL	83
161 – 200 kg	15 mL	67
201 – 240 kg	18 mL	55
241 – 280 kg	21 mL	47
281 – 320 kg	24 mL	41
321 – 360 kg	27 mL	37
361 – 400 kg	30 mL	33
401 – 440 kg	33 mL	30
441 – 480 kg	36 mL	27
481 – 520 kg	39 mL	25
521 – 560 kg	42 mL	23
561 – 600 kg	45 mL	22

Recycle containers via [drumMUSTER](#)

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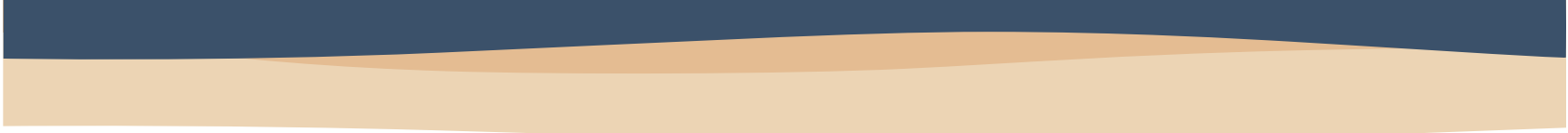
Product Brochure

[Starmec-Injectable-A4-Flyer---SCREEN](#)

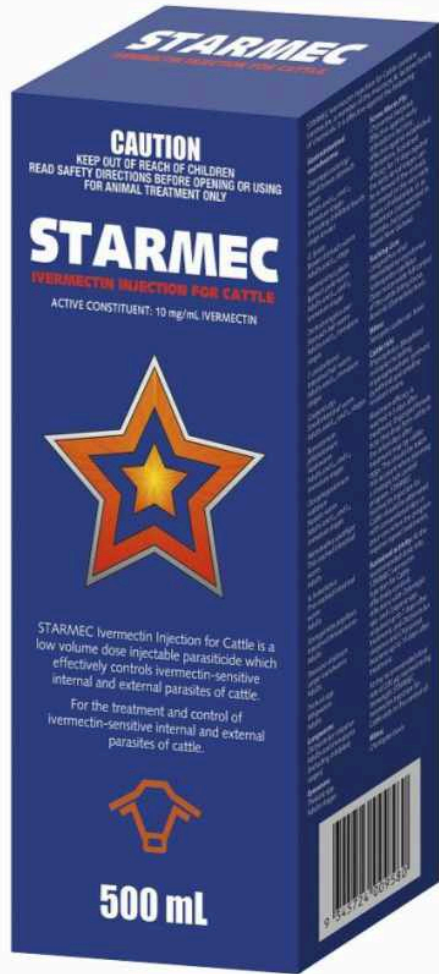
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Short Description

Convenient one shot Ivermectin injection for control of ivermectin sensitive internal and external parasites in cattle. For those producers which prefer injections vs pour-ons, Starmec injection will do the job.

Active Constituent

10mg/ml Ivermectin

Product Sizes

500ml

Made in Australia

1

140.3mg/g Praziquantel, 18.7g/kg Ivermectin. For treatment and control of susceptible tapeworms, roundworms, bots and skin lesions caused by summer sores. 1 x 700kg Horse, 7.49g.

Controls & Prevents: Treats and controls tapeworm, large strongyles, small strongyles (including strains that have become resistant to benzimidazole), pinworms, ascarids (roundworms), hairworms, large-mouth stomach worms, neck threadworms, bots, lungworms, intestinal threadworms, Habronema and Draschia spp. cutaneous larvae (summer sores) and Onchocerca spp. microfilariae (cutaneous onchocerciasis).

Dose Rates: The contents of one syringe will treat one horse of 700kg bodyweight. Each weight marking on the syringe plunger will deliver 1.07g of paste which is sufficient to treat 100kg bodyweight.

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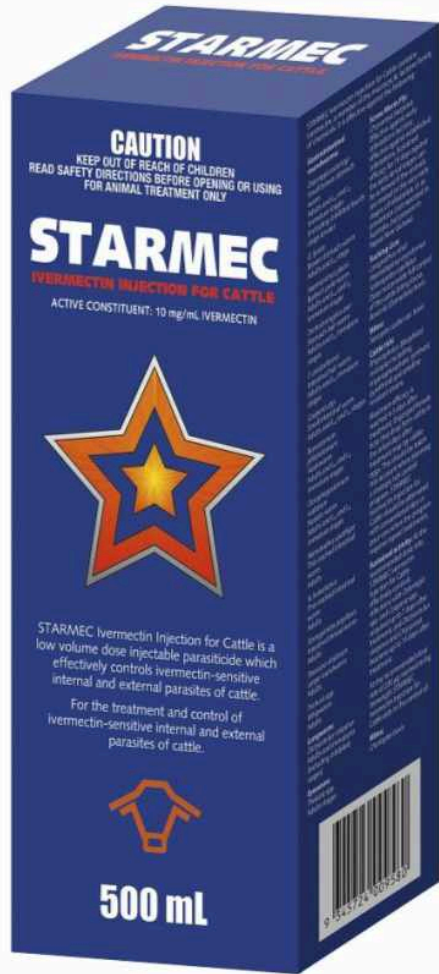
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Active Constituent

10mg/ml Ivermectin

Product Sizes

500ml

Made in Australia

1

Low volume pastes presented in ergonomic syringes for easy administration. Less chance of spitting out, and syringe ideal for smaller hands.

18.7g/kg Ivermectin. 1 x 700kg Horse. 7.49g.

Controls & Prevents: Effective against Benzimidazole (BZ) resistant worms (small strongyles) – some strains of bloodworms have become resistant to BZ products, EQUIGARD can control BZ resistant worms

Dose Rates: The contents of one syringe will treat one horse of 700kg bodyweight. Each weight marking on the syringe plunger will deliver 1.07g of paste which is sufficient to treat 100kg bodyweight.

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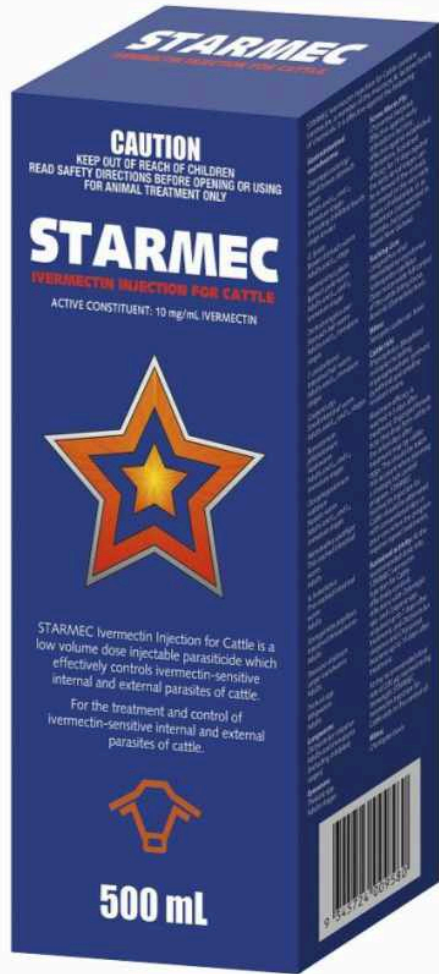
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Active Constituent

10mg/ml Ivermectin

Product Sizes

500ml

Made in Australia

1

Active Constituent: 10mg/ml Ivermectin and 75mg/ml Praziquantel

iO Equiduo (Ivermectin and Praziquantel) has been formulated for administration by oral drench or stomach tube (nasogastric intubation). One low-volume dose is effective against important internal parasites, including tapeworms and the arterial stages of *Strongylus vulgaris*, and bots.

Controls & Prevents: Treats Tapeworms, Roundworms/Ascarids, Small Strongylus, Large Strongylus, Intestinal Threadworms, Large Mouth Stomach Worms, Pinworms, Lungworms, Bots & Hairworms.

Dose Rates & Administration Instructions: Each 50mL bottle contains sufficient ivermectin and praziquantel to treat 5 x 500kg horses. The recommended dose is 1mL iO Equiduo per 50kg liveweight (equivalent to 200mg ivermectin per kg liveweight and 1.5 mg praziquantel per kg liveweight). iO Equiduo can be given as an oral drench or by stomach tube (nasogastric intubation). Nasogastric intubation should only be done by a veterinarian or under veterinary supervision.

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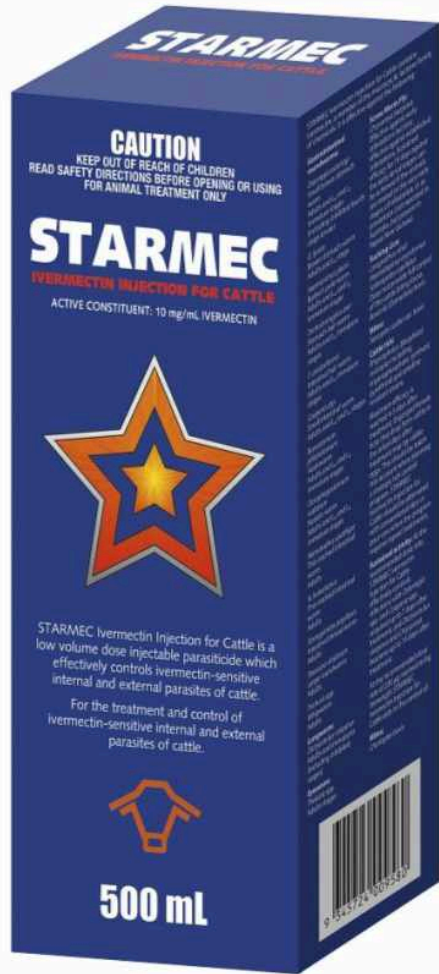
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Active Constituent

10mg/ml Ivermectin

Product Sizes

500ml

Made in Australia

1

Can be safely administered to: All classes of sheep across Australia

Active Constituents: 82.5 g/L LEVAMISOLE HYDROCHLORIDE and 36 g/L ALBENDAZOLE OXIDE

Withholding Periods:

- MEAT: Off Shears: DO NOT USE less than 10 days before slaughter for human consumption.
- MILK: DO NOT USE on ewes which are producing or may in the future produce milk that may be used or processed for human consumption.
- Export Slaughter Interval (ESI): Do not used less than 10 day before slaughter for export.
- Please refer to label and SDS for further information.

Safety Directions:

Poisonous if swallowed. Harmful if absorbed by skin. May irritate eyes and skin. Avoid contact with eyes and skin. Wear rubber gloves. Wash hands after use.

Storage Instructions:



Store below 30oC (room temperature) in a dry place in tightly closed in original container.

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Active Constituent

10mg/ml Ivermectin

Product Sizes

500ml

Made in Australia

1

Active Constituent: 300 MG/ML Triclabendazole & 5 MG/ML Abamectin

Available in the following sizes: 1L, 2.5L, 5L,15L

Dosing & Administration:

HRC Abatech Ultra Pour On dose rate is 1 mL/10 kg body weight.

Apply along the backline of the animal, using a standard pour-on applicator, in a strip starting between the shoulder blades. This product is not to be given orally or injected.

Liveweight (kg)	Dose Vol (mL)	No. of Cattle Treated	
1L	2.5 L	5 L	15 L
51 – 75	7.5	133	333 666 2000
76 – 100	10	100	250 500 1500
101 – 125	12.5	80	200 400 1200

126 – 150	15	66	166	333	1000
151 – 175	17.5	57	142	285	857
176 – 200	20	50	125	250	750
201 – 250	25	40	100	200	600
251 – 300	30	33	83	166	500
301 – 350	35	28	71	142	428
351 – 400	40	25	62	125	375
401 – 450	45	22	55	111	333
451 – 500	50	20	50	100	300
501 – 550	55	18	45	90	272
551 – 600	60	16	41	83	250
601 – 650	65	15	38	76	230

For animals heavier than 650 kg, dose at a rate of 1 mL/10 kg body weight.

A representative sample of animals should be weighed before treatment either with scales or weighband. Dose according to the heaviest animal by liveweight in the group (cows, bulls, calves, heifers, etc.). Do not underdose. Where there is a large variation in size within the group, draft into two or more lines based on bodyweight, to avoid excessive overdosing.

Abatech Ultra Pour On is rainfast. Rain occurring as early as 2 hours after treatment will not affect the efficacy of the product.

Breed Category

Cattle

Safety Data Sheet

[Starmec-Ivermectin-Injection-for-Cattle-84437-SDS-valid-Aug-27](#)

Product Brochure

[Starmec-Injectable-A4-Flyer---SCREEN](#)



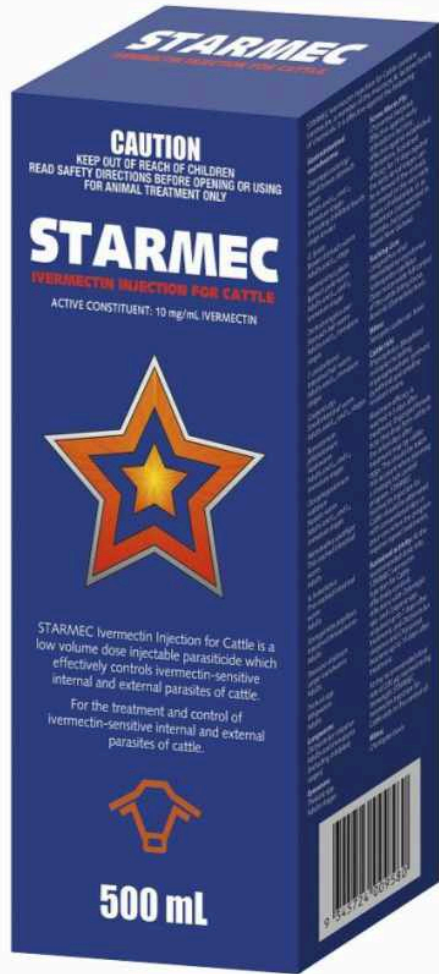
Product Label

[Starmec-Inj-for-Cattle---Label-80x130mm---PROOF-1](#)

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Short Description

Convenient one shot Ivermectin injection for control of ivermectin sensitive internal and external parasites in cattle. For those producers which prefer injections vs pour-ons, Starmec injection will do the job.

Active Constituent

10mg/ml Ivermectin

Product Sizes

500ml

Made in Australia

1

Active constituents: 2.0 G/L Abamectin, 1.0 G/L Selenium (as sodium selenate)

Target parasites: Abastar Plus Selenium LV contains abamectin, a member of the avermectin family of drenches. It is effective against abamectin sensitive strains of the following internal parasites:

Adult and immature gastrointestinal roundworms:

Barber's pole worm – *Haemonchus contortus*

Small brown stomach worms – *Ostertagia* spp.

Black scour worms – *Trichostrongylus* spp.

Small intestinal worms – *Cooperia* spp.

Thin-necked intestinal worms – *Nematodirus* spp.

Large bowel worm – *Oesophagostomum venulosum*

Lungworm: *Dictyocaulus filaria*

For the control of Sheep Nasal Bot – *Oestrus ovis*

Recommended Applicator: 30mL Variable Applicator



Withholding periods:

Meat: DO NOT USE less than 14 days before slaughter for human consumption.

Milk: DO NOT USE in lactating ewes where milk may be used or processed for human consumption

Trade Advice – Export Slaughter Interval (ESI): An ESI has not been established for this product.

Dosage & administration: 1mL HRC Abastar Plus Selenium LV per 10kg bodyweight.

Breed Category

Cattle

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Convenient one shot Ivermectin injection for control of ivermectin sensitive internal and external parasites in cattle. For those producers which prefer injections vs pour-ons, Starmec injection will do the job.

Active Constituent

10mg/ml Ivermectin

Product Sizes

500ml

Made in Australia

1

Abastar Plus Selenium contains abamectin, a member of the macrocyclic 'ML' family of drenches and also contains selenium which is an aid in control and treatment of selenium deficiency in sheep and lambs. Abastar Plus Selenium is effective against abamectin sensitive strains of the following adult and immature internal parasites of sheep. **Active Constituent:** 0.8 g/L Abamectin. 0.4 g/L Selenium (as Sodium Selenate) **Controls & Prevents Adult and immature gastrointestinal roundworms such as:**

- *Haemonchus contortus* – Barber's pole worm (including inhibited L4 stage)
- *Haemonchus placei* – Large stomach worm
- *Ostertagia circumcincta* – Small brown stomach worm (including inhibited L4 stage)
- *Trichostrongylus axei* – Stomach hair worm
- *Trichostrongylus colubriformis*, *Trichostrongylus vitrinus* – Black scour worm
- *Cooperia curticei*, *Cooperia oncophora* – Small intestinal worm
- *Nematodirus spathiger*, *Nematodirus filicollis* – Thin necked intestinal worm
- *Chabertia ovina* – Large mouthed bowel worm
- *Oesophagostomum columbianum* – Nodule worm
- *Oesophagostomum venulosum* – Large bowel worm
- *Trichuris ovis* – Whipworm

- *Strongyloides papillosus* – Intestinal threadworm

Lungworm:

- *Dictyocaulus filaria* – Large lungworm
- *Oestrus ovis* – Nasal bot
- *Psorergates ovis* – Itch mite

Dosage and Administration: Abastar Plus Selenium dose rate is 1 mL/4 kg bodyweight.

Breed Category

Cattle

Safety Data Sheet

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Short Description

Convenient one shot Ivermectin injection for control of ivermectin sensitive internal and external parasites in cattle. For those producers which prefer injections vs pour-ons, Starmec injection will do the job.

Active Constituent

10mg/ml Ivermectin

Product Sizes

500ml

Made in Australia

1

Designed for use where resistance to single actives may be present, Tripletec HV supports effective parasite control in modern sheep systems. By combining actives from different chemical groups, it helps address worm populations that may not be adequately controlled by single-active drenches alone.

Tripletec HV is effective against susceptible, single and dual resistant parasite strains and also provides control of additional parasites including lungworm, nasal bot (larval stages) and itch mite.

Tripletec HV also includes selenium and cobalt to assist with trace element supplementation in sheep grazing in areas where these minerals may be deficient.

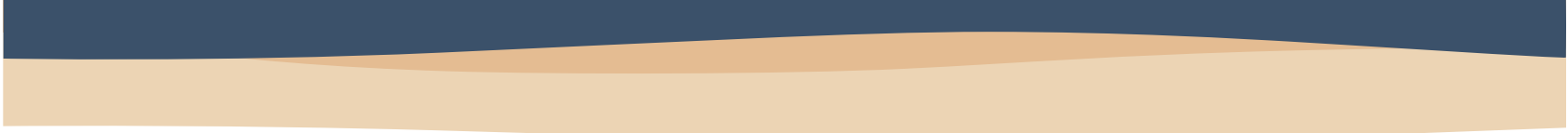


Active Ingredients

Levamisole (as hydrochloride) 25.5 g/L, Albendazole 20 g/L, Cobalt 1.76 g/L (as EDTA), Abamectin 0.8 g/L, Selenium 0.4 g/L (as sodium selenate)

Key Benefits

- Triple-active, 3-way combination drench
- Broad internal parasite control for sheep
- Suitable for use where resistance to single actives may be present
- Supports integrated parasite management programs
- Effective against susceptible, single and dual resistant strains

- 
- Controls additional parasites including lungworm, nasal bot (larval stages) and itch mite
 - Includes selenium and cobalt for use in deficient areas

Effective Against

- Sheep – Internal parasites, including:
 - Barber's Pole Worm
 - Black Scour Worm
 - Small Brown Stomach Worm
 - Cooperia spp.

- 
- Nematodirus spp.

 - Lungworm, nasal bot (larvae) and itch mite

Dosage

Refer to the label for further information

Withholding Periods

Meat: DO NOT USE less than 14 days before slaughter for human consumption.

Export Slaughter Interval (ESI)



DO NOT USE less than 42 days before slaughter for export.

Before using this product, confirm the current ESI from the distributor on (03) 5820 8400 or the APVMA website (apvma.gov.au/residues).

Breed Category

Cattle

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Active Constituent

10mg/ml Ivermectin

Product Sizes

500ml

Made in Australia

1

Active Constituent: 100 mg/g Praziquantel & 8 mg/g Ivermectin.

Double strength formulation of ivermectin and praziquantel.

Dose Rates: 30ml syringe treats 2 x 600kg horses. Easy to administer. Wide safety margin.

Controls & Prevents: For the treatment and control of roundworms (including arterial larval stages of *Strongylus vulgaris* and benzimidazole resistant small strongyles), tapeworms, bots and skin lesions (summer sores) caused by *Habronema* and *Draschia* spp. and *Onchocerca* spp. microfilariae (cutaneous onchocerciasis).

Breed Category



Cattle

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Product Brochure

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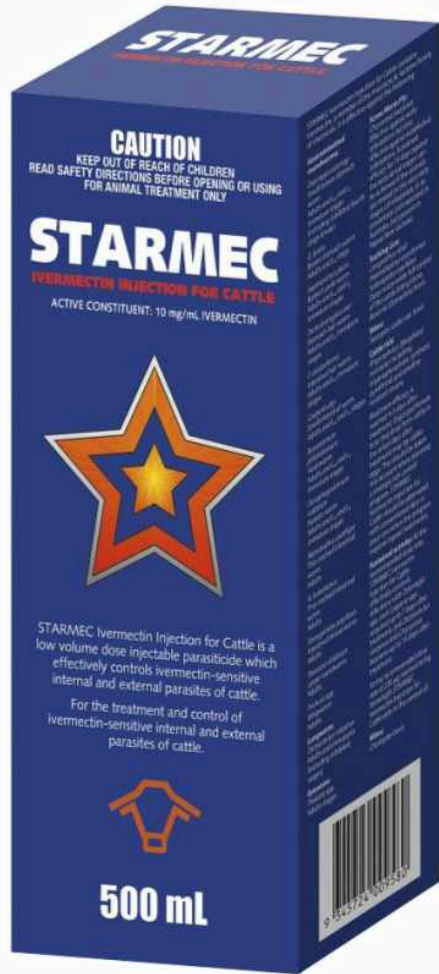
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1