

ANIMEC SUPER: OUTER CONTAINER

FOR ANIMAL USE ONLY

SELGS VIR DIEREGBRUIK

ANIMEC SUPER ①†

Reg. No G3909 Act/Wet 36/1947

Injectable solution for cattle
Inspuitbare oplossing vir beeste

CATTLE

For the treatment of roundworm (with a residual activity against re-infestation), parafilaria, adult liver fluke, lice, mange mites, sand tampan, blue ticks, screw-worm, eye-worm.

BEESTE

Vir die behandeling van rondewurms (met 'n nawerking teen herbesmetting), parafilaria, volwasse lewerslakwurm, luise, skurfte myte, sandtampan, blouboslui, sykerwurmaanvalle, oogwurm.

STORAGE INSTRUCTIONS/BERGINGSAAWYSINGS

Store below 30 °C and away from sunlight.

Berg onder 30 °C en weg van sonlig.

CAUTION • VERSIGTIG

Contains/Bevat:

Ivermectin/Ivermektien 1 % m/v

Clorsulon/Klorsulon 10 % m/v

50 mℓ, 250 mℓ, 500 mℓ

FOR FULL INSTRUCTIONS SEE ENCLOSED PACKAGE INSERT
VIR VOLLE BESONDERHEDE SIEN INGESLOTE VOUBILJET

Registration holder/Registrasiehouer:

BURKE ANIMAL HEALTH (Pty) Ltd

Co./Mpy. Reg. No. 1996/00721/07

7 Tenkwa Road, Norkem Park 1618, R.S.A.

Tel: 011 972 2572

† Macrocylic lactone/Makrosikliese laktoon

Lot. No.:

Expires/Verval:

ANIMEC SUPER: IMMEDIATE CONTAINER

FOR ANIMAL USE ONLY

SELGS VIR DIEREGERBUIK

ANIMEC SUPER ①†

Reg. No G3909 Act/Wet 36/1947

Injectable solution for cattle
Inspuitbare oplossing vir beeste

CATTLE

For the treatment of roundworms (with a residual activity against re-infestation), parafilaria, adult liver fluke, lice, mange mites, sand tampan, blue ticks, screw-worm, eye-worm.

BEESTE

Vir die behandeling van rondewurms (met 'n nawerking teen herbesmetting), parafilaria, volwasse lewerslakwurm, luise, skurfte myte, sandtampan, bloubosluike, sykerwurmaanvalle, oogwurm.

STORAGE INSTRUCTIONS/BERGINGSAAWYSINGS

Store below 30 °C and away from sunlight.

Berg onder 30 °C en weg van sonlig.

CAUTION • VERSIGTIG

Contains/Bevat:

Ivermectin/Ivermektien 1 % m/v
Clorsulon/Klorsulon 10 % m/v

50 mL, 250 mL, 500 mL, 1 L

FOR FULL INSTRUCTIONS SEE ENCLOSED PACKAGE INSERT
VIR VOLLE BESONDERHEDE SIEN INGESLOTE VOUBILJET

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ANIMEC SUPER ①†

Reg. No. G3909 Act 36/1947

CAUTION

COMPOSITION

Caution

Ivermectin 1 % m/v

Clorsulon 10 % m/v

INDICATIONS

Cattle

For the treatment of roundworms (with a residual activity against re-infestation), parafilaria, adult liver fluke, lice, mange mites, sand tampan, blue ticks, screw-worm, eye-worm.

STORAGE INSTRUCTIONS

Store below 30 °C and away from sunlight.

WARNINGS

- DO NOT SLAUGHTER CATTLE FOR HUMAN CONSUMPTION WITHIN 35 DAYS OF LAST TREATMENT.
- DO NOT USE IN LACTATING CATTLE WHERE MILK OR MILK PRODUCTS ARE INTENDED FOR HUMAN CONSUMPTION.
- DO NOT USE IN DIARY CATTLE WITHIN 60 DAYS BEFORE CALVING WHERE MILK OR MILK PRODUCTS ARE INTENDED FOR HUMAN CONSUMPTION.
- Keep out of reach of children, uninformed persons and animals.
- Although this remedy has been extensively tested under a large variety of conditions, failure thereof may ensue as a result of a wide range of reasons.
If this is suspected, seek veterinary advice and notify the registration holder.

SLEGS VIR DIEREGERBUIK

ANIMEC SUPER ①†

Reg. No. G3909 Wet 36/1947

VERSIGTIG

SAMESTELLING

Versigtig

Ivermektien 1 % m/v

Klorsulon 10 % m/v

AANWYSINGS

Beeste

Vir die behandeling van rondewurms (met 'n nawerking teen herbesmetting), parafilaria, volwasse lewerslakwurm, luise, skurftemyte, sandtampan, bloubosluise, sykerwurmaanvalle, oogwurm.

BERGINGSAAWYSINGS

Berg onder 30 °C en weg van sonlig.

WAARSKUWINGS

- MOENIE BEESTE VIR MENSLIKE VERBRUIK BINNE 35 DAE VANAF LAASTE BEHANDELING SLAG NIE.
- NIE VIR GEBRUIK IN LAKTERENDE BEESTE WAAR MELK OF MELK PRODUKTE VIR MENSLIKE VERBRUIK BEDOEL IS NIE.
- NIE VIR GEBRUIK IN LAKTERENDE BEESTE BINNE 60 DAE VAN KALF TYD WAAR MELK OF MELK PRODUKTE VIR MENSLIKE VERBRUIK BEDOEL IS.
- Hou buite bereik van kinders, oningeligte persone en diere.
- Alhoewel hierdie produk breedvoerig onder 'n wye verskeidenheid van toestande getoets is, mag dit faal as gevolg van verskeie redes.
Indien dit vermoed word, raadpleeg 'n veearts en verwittig die registrasiehouer.

PRECAUTIONS

- Vaccination of cattle against *Clostridium* infections e.g. black quarter and malignant oedema prior to treatment with ANIMEC SUPER is strongly recommended.
- Containers and any residual contents should be disposed of by burning or burying as free ivermectin may adversely affect fish and certain water-borne organisms.
- Do not use containers for any other purpose.
- Do not eat, drink or smoke while handling the product.
- Wash hands thoroughly after use.
- In case of ingestion consult a doctor and make this label available.

DIRECTIONS FOR USE:

USE ONLY AS DIRECTED

DOSAGE

Cattle

1 ml/50 kg body mass (equivalent to 10 mg ivermectin and 100 mg clorsulon i.e. 200 µg ivermectin and 2 000 µg clorsulon per kg body mass).

Cattle Body mass (kg)	Dose (mℓ)	Doses		
		50 mℓ	250 mℓ	500 mℓ
Up to 50	1	50	250	500
51 -100	2	25	125	250
101 - 150	3	16	83	166
151 - 200	4	12	62	125
201 - 250	5	10	50	100
251 - 300	6	8	41	83
301 – 350	7	7	35	71
351 – 400	8	6	31	62
401 - 450	9	5	27	55
451 – 500	10	4	6225	50

The recommended use levels have no adverse effect on the breeding performance.

ROUTE OF ADMINISTRATION

SUBCUTANEOUS INJECTION ONLY

Cattle

Inject in front or behind the shoulder blade.

VOORSORGMATREËLS

- Inenting teen *Clostridium* infeksies b.v. sponssiekte en kwaadaardige edeem voor behandeling met ANIMEC SUPER word sterk aanbeveel.
- Leë houters en enige oorblywende inhoud moet verbrand of begrawe word omdat vrye ivermektien skadelik vir visse in sekere waterorganismes mag wees.
- Moenie houters vir enige ander doel gebruik nie.
- Moenie eet, drink of rook terwyl die produk hanteer word nie.
- Was hande deeglik na gebruik.
- In geval van inname raadpleeg 'n dokter en maak hierdie etiket beskikbaar.

GEBRUIKSAANWYSINGS:

GEBRUIK SLEGS SOOS AANGEDUI

DOSIS

Beeste

1 ml/50 kg liggaamsmassa (gelykstaande aan 10 mg ivermektien en 100 mg klorsulon d.w.s. 200 µg ivermektien en 2 000 µg klorsulon per kg liggaamsmassa).

Beeste Liggaamsmassa (kg)	Dose (mℓ)	Dosisse		
		50 mℓ	250 mℓ	500 mℓ
Up to 50	1	50	250	500
51 -100	2	25	125	250
101 - 150	3	16	83	166
151 - 200	4	12	62	125
201 - 250	5	10	50	100
251 - 300	6	8	41	83
301 – 350	7	7	35	71
351 – 400	8	6	31	62
401 - 450	9	5	27	55
451 – 500	10	4	6225	50

Daar is geen nadelige effek op teelvermoë teen die aanbevole dosis nie.

TOEDIENING

SLEGS ONDERHUIDSE INSPUITING

Beeste

Spuit in voor of agter die skouerblad.

Note to user: Temporary discomfort has been observed in animals following subcutaneous injection. The pain reaction is sometimes intense, but usually transient. A low incidence of soft tissue swelling at the injection site has been observed. These reactions have disappeared without treatment. Divide doses greater than 10 ml between 2 injection sites to reduce occasional discomfort or site reaction.

Nota aan verbruiker: Tydelike ongemak was waargeneem by diere na onderhuidse inspuitings. Die pynreaksie is soms intens, maar is gewoonlik kortstondig. 'n Paar gevalle van sagteweefsel swelling by die inspuitplek is ook waargeneem. Hierdie reaksies verdwyn sonder behandeling.

CATTLE/BEESTE EFFICACY/DOELTREFFENDHEID	Immature/ Onvolwasse	Adult/ Volwasse	Persistency Nawerking **
Wireworm/Haarwurm (<i>Haemonchus placei</i>)	*	*	14 days/dae
Brown stomach worm/Bruinmaagwurm (<i>Ostertagia ostertagi</i>)	*	*	21 days/dae
Cattle brankruptworm/Beesbankrotwurm (<i>Cooperia</i> spp.)	*	*	14 days/dae
Nodular worm/Knoppieswurm (<i>Oesophagostomum radiatum</i>)	*	*	21 days/dae
Lungworm/Longwurm (<i>Dictyocaulus filaria</i>)	*	*	21 days/dae
Hookworm/Haakwurm (<i>Bunostomum phlebotomum</i>)	*	*	
Liverfluke/Lewerslakwurm (<i>Fasciola Fasciola</i> <i>hepatica</i>)		*	
Giant liverfluke/Reuselewerslakwurm (<i>Fasciola gigantica</i>)		*	
Eyeworm/Oogwurm (<i>Thelazia</i>)		*	
False bruising/Valskneusing (<i>Parafilaria bovicola</i>)		**	

* Controls/Beheer =

> 90% effective/doeltreffend

** Aids in control/Hulp in die beheer =

60 – 89 % effective/doeltreffend

EXTERNAL PARASITES

Cattle

- Kills sucking lice (*Linognathus vituli*, *Haematopinus eurysternus*) and biting lice (*Damalinia bovis*) and mange mites (*Sarcoptes scabiei*).
- Controls sand tampans (*Ornithodoros savignyi*) infesting cattle for up to 3 days after treatment.
- Kills cattle screw-worms (*Chrysomya bezziana* larvae) present at the time of injection.
- Protects against screw-worm strikes for 2 weeks after administration.
- Controls blue ticks (*Rhipicephalus (Boophilus) decoloratus*, *Rhipicephalus (Boophilus) microplus*).

Note: For the control of blue ticks treatment must be repeated every 21 days.

UITWENDIGE PARASIE TE

Beeste

- Beheer suigende luise (*Linognathus vituli*, *Haematopinus eurysternus*) bytende luise (*Damalinia bovis*) en skurftemyte (*Sarcoptes scabiei*).
- Beheer sandtampans (*Ornithodoros savignyi*) besmetting in beeste tot 3 dae na behandeling.
- Dood spykerwurm (*Chrysomya bezziana* larwes) teenwoordig op die dier ten tye van behandeling.
- Beskerm teen spykerwurm vir 2 weke na behandeling.
- Beheer bloubosluike (*Rhipicephalus (Boophilus) decoloratus*, *Rhipicephalus (Boophilus) microplus*).

Nota: Vir die beheer van bloubosluike moet behandeling elke 21 dae herhaal word.

INSTRUCTIONS FOR USE WITH AUTOMATIC INJECTION EQUIPMENT

- Disinfect all needles and syringes before using by boiling in clean water for 15 – 20 minutes.
- Boiled needles should be stored in an aseptic solution before use and changed frequently when injecting animals.
- The use of sterile draw-off assembly is recommended with the product. Handle carefully to avoid contamination.

INSTRUKSIES VIR DIE GEBRUIK VAN AUTOMATIESE SPUITOERUSTING

- Steriliseer alle naalde en spuite voor gebruik deur in skoon water vir 15 – 20 minute te kook.
- Gesteriliseerde naalde behoort in 'n ontsmettingsmiddel geberg te word en moet gereeld geruil word terwyl diere ingespuit word.
- Die gebruik van steriele aftaptoerusting met die produk word aanbeveel. Hanteer versigtig om kontaminasie te verhoed.

- Connect the plastic tube firmly to the dosing syringe. Use a stepped adaptor if needed.
- Remove cap from bottle and disinfect rubber stopper with alcohol or other suitable chemical disinfectant. Hold bottle upright and fully insert draw-off needle into centre of rubber stopper. Secure firmly with screw-on cap attached to tube.
- Hang bottle comfortably in inverted position from neck, shoulder or belt.
- Gently prime injector. Equipment is now ready for use.
- Avoid the introduction of contamination during use.
- After use, remove draw-off assembly and flush out entire apparatus with clean water before storing.
- Store partly-used bottle in carton to protect from light. Do not empty bottles for any other purpose.
- If connecting tube is used a second time, it should also be boiled for 15 – 20 minutes before use along with the injecting syringe and needles.
- Verbind die buisinlaat met die spuit en gebruik die trapvormige verbindingstuk indien nodig.
- Verwyder die propdoppie en ontsmet die prop met brandspiritus of ander ontsmettingsmiddel . Hou die bottel regop en steek die ontrekkings naald deur die rubber prop. Verseker dat die skroefprop vas is.
- Hang die bottel onderstebo om die nek, skouer of gordel. Maak gebruik van die aanhegband.
- Bloei en vul die spuit Die toerusting is nou gereed vir gebruik.
- Vermoed besmetting gedurende gebruik.
- Na gebruik, ontkoppel die toerusting en spoel met water voordat dit geberg word.
- Berg `n gedeeltelik gebruikte houër in die karton vir beskerming teen lig. Moenie leë houers vir enige ander doel gebruik nie.
- As die verbindingstuis weer gebruik gaan word, moet dit ook vir 15 – 20 minute tesame met die spuit en naalde gekook word.

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