

FOR ANIMAL USE ONLY

Ceva SUPER

G4153 Act 36/1947

Namibia Reg. No. V17/18.1.8/1394 Act 13/2003



An antiparasitic remedy for cattle.

CAUTION

STORAGE

Store in a cool place and protect from direct sunlight.

COMPOSITION

Ivermectin 1,0 % m/v and Clorsulon 10 % m/v.

WARNINGS

- Do not slaughter animals for human consumption within 49 days after treatment.
- Do not treat Cattle whose milk or milk products are intended for human consumption.
- Administer by subcutaneous injection only.
- 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.

PRECAUTIONS

- Store in a safe place.
- Refrain from smoking and eating whilst handling the product.
- Wash hands after use.
- It is recommended that all cattle be vaccinated against Clostridial infections (e.g. black quarter), before treatment with **Ceva SUPER**.

DOSAGE AND DIRECTIONS FOR USE: USE ONLY AS DIRECTED.

Administer by subcutaneous injection only.

Dose rate for cattle: 1 mL/50 kg body mass (200 µg/kg Ivermectin plus 2,0 mg/kg Clorsulon).

Use an appropriate needle (e.g. 18 gauge x 20 mm) attached to sterile equipment, and follow aseptic procedures. Inject cattle under the skin on the side of the neck or behind the shoulder.

Do not inject more than 15 mL per injection site.

INJECTION TABLE

Cattle	
Live mass (kg)	Dose volume (mL)
Up to 50 kg	1,0
50 - 75	1,5
75 - 100	2,0
100 - 150	3,0
150 - 200	4,0
200 - 250	5,0
250 - 300	6,0
300 - 400	8,0
400 - 500	10,0

CATTLE

Internal parasites

Effective against the following internal parasites:

Worm species	Adults	Persistency
Wireworm (<i>Haemonchus</i>)	*	14 days
Brown stomachworm (<i>Ostertagia</i>)	*	21 days
Cattle bankruptworm (<i>Cooperia</i>)	*	14 days
Hookworm (<i>Bunostomum</i>)	*	—
Nodular worm (<i>Oesophagostomum</i>)	*	21 days
Lungworm (<i>Dictyocaulus</i>)	*	21 days
Eyeworm (<i>Thelazia</i>)	*	—
Liver fluke (<i>Fasciola hepatica</i>)	*	—
False brusing (<i>Parafilaria bovicola</i>)	**	—

Definition:

* Controls ≥ 90 % effective.

** Aids in the control: 60-89 % effective.

ENVIRONMENTAL SAFETY

Containers should be disposed of safely because Ivermectin may adversely affect fish, bees and certain aquatic organisms.

PRESENTATION

500 mL.

REGISTRATION HOLDER

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① Macrocyclic lactone ⑥ Sulphonamide

SLEGS VIR DIEREGEBRUIK

Ceva SUPERG4153 Wet 36/1947
Namibië Reg. Nr. V17/18.1.8/1394 Wet 13/2003

‘n Antiparasitiese middel vir beeste.

VERSIGTIG

BERGING

Berg in ‘n koel plek en beskerm teen direkte sonlig.

SAMESTELLING

Ivermektien 1,0 % m/v en Klorsulon 10 % m/v.

WAARSKUWINGS

- Moenie diere vir menslike gebruik binne 49 dae na behandeling slag nie.
- Beeste waarvan die melk of melkprodukte vir menslike gebruik aangewend word, moet nie behandel word nie.
- Dien slegs deur onderhuidse inspuiting toe.
- Hou buite die bereik van kinders, oningeligte persone en diere.
- Alhoewel hierdie middel 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.

VOORSORGMAATREËLS

- Berg op ‘n veilige plek.
- Moenie rook of eet tydens hantering van produk nie.
- Was hande deeglik na gebruik.
- Dit word aanbeveel dat alle beeste teen Klostridiale siektes (bv. sponssiekte), ingeënt word, voor behandeling met **Ceva SUPER**.

GEBRUIKSAANWYSINGS: GEBRUIK SLEGS SOOS AANGEDUI.

Gebruik slegs as ‘n onderhuidse inspuiting.

Dosis vir beeste: 1 mL/50 kg liggaamsmassa (200 µg/kg Ivermektien plus 2,0 mg/kg Klorsulon).

Gebruik geskikte naalde (bv. 18 maat x 20 mm) wat aan steriele toerusting gekoppel is en werk asepties.

Spuut beeste onder die los vel op die kant van die nek of agter die blad.

Moet nie meer as 15 mL by een inspuitplek spuit nie.

INSPUITINGS TABEL

Beeste	
Lewende massa (kg)	Dosis (mL)
Tot 50 kg	1,0
50 - 75	1,5
75 - 100	2,0
100 - 150	3,0
150 - 200	4,0
200 - 250	5,0
250 - 300	6,0
300 - 400	8,0
400 - 500	10,0

BEESTE

Inwendige parasiete

Doeltreffend teen die volgende inwendige parasiete:

Wurmspesie	Vol-wasse	Beheer Herbesmetting
Haarwurm (<i>Haemonchus</i>)	*	14 dae
Bruinmaagwurm (<i>Ostertagia</i>)	*	21 dae
Bankrotwurm (<i>Cooperia</i>)	*	14 dae
Haakwurm (<i>Bunostomum</i>)	*	—
Knoppieswurm (<i>Oesophagostomum</i>)	*	21 dae
Longwurm (<i>Dictyocaulus</i>)	*	21 dae
Oogwurm (<i>Thelazia</i>)	*	—
Lewerslak (<i>Fasciola hepatica</i>)	*	—
Valskneusing (<i>Parafilaria bovicola</i>)	**	—

Definisie:

* Beheer: ≥90% effektief

** Hulpmiddel in die beheer: 60 – 89 % effektief

OMGEWINGSVEILIGHEID

Leë houers moet vernietig word aangesien Ivermektien ‘n nadelige uitwerking op visse, bye en sekere waterlewendes organismes kan hê.

AANBIEDING

500 mL.

REGISTRASIEHOUER:

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① Makrosikliese laktoon ⑥ Sulfonamied