

Privexia®

Reg. No. G3915 (Act 36/1947)
Namibia  Reg. No. V04/18.1/726 (Act 13/2003)



An antiparasitic remedy indicated for the treatment and control of internal and external parasites of cattle and sheep, with residual activity against certain important roundworms in cattle and sheep, as well as Blue ticks on cattle.

CAUTION

STORAGE

Privexia® is stable for two years if stored under normal conditions. The product can be used for one month after first opening the container. Store in a cool, dry place below 25 °C and protect from light.

COMPOSITION

Each 100 ml contains Moxidectin 1,0 g.

WARNINGS

Withdrawal time for meat and offal: 42 days.
Not to be used in animals producing milk for human consumption.
May be toxic to aquatic organisms. Do not contaminate streams, rivers or waterways with product or used containers.
Transitory discomfort may be observed in some animals following subcutaneous injection. These reactions will disappear without treatment.
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.
Keep out of reach of children, uninformed persons and animals.

PRECAUTIONS

DO NOT ADMINISTER INTRAVENOUSLY OR INTRAMUSCULARLY.

Use sterile equipment and follow aseptic procedures.
Cattle should be vaccinated against Black Quarter and sheep against Black Quarter and Pulpy Kidney Disease before treatment with Privexia®.
Do not inject more than 15 ml per injection site.
Dispose of any drug containers and residual contents safely, i.e. by burning or burying.
Do not mix with any other stock remedies or veterinary medicines before administration.
Do not re-use empty bottles.
Do not eat, drink or smoke while handling the product.
Wash hands thoroughly after use.
Take care to avoid self-injection. If this occurs, it is unlikely that any symptoms will be observed, but consult your doctor.

DIRECTIONS FOR USE: USE ONLY AS DIRECTED.

For subcutaneous injection only.

Cattle

Inject under loose skin in front of, or behind the shoulder.
Use an 18 gauge, 20 mm needle.
Do not inject more than 15 ml per injection site. This will apply to animals heavier than 750 kg.

Sheep

Inject under the loose skin behind the shoulder, under the foreleg or on the inside of the thigh.
Use an 18 – 21 gauge needle.
Ensure that the needle is inserted carefully and that the product does not leak from the injection site.
In woollen sheep, ensure that the needle has penetrated the actual skin before delivering the dose.

DOSAGE

The dose is 0,1 ml Privexia® per 5 kg (1 ml per 50 kg) body mass as a single injection (equivalent to 200 µg Moxidectin per kg body mass).

The following table may be used as a dosing guide:

Live mass (kg)	Dose (ml)	Live mass (kg)	Dose (ml)
Under 25 kg	0,1 ml/5 kg	201 – 250	5,0
26 – 50	1,0	251 – 300	6,0
51 – 75	1,5	301 – 350	7,0
76 – 100	2,0	351 – 400	8,0
101 – 150	3,0	401 – 450	9,0
151 – 200	4,0	More than 500 kg	1 ml/50 kg

EFFICACY

Cattle

Internal parasites:

Privexia® is used for the treatment and control of the following species of adult roundworms in cattle:

Roundworm species	Adults	Persistence ¹
Wireworm <i>Haemonchus placei</i>	*	49 days
Brown stomachworm <i>Ostertagia</i> spp.	*	49 days
Cattle bankruptworm <i>Cooperia</i> spp.	*	7 days
Nodular worm <i>Oesophagostomum radiatum</i>	*	49 days

Definition: * Controls = 90 % effective.

¹ Period between treatment and re-infection.

External parasites:

Ectoparasites	Claim and treatment recommendation
Blue ticks <i>Rhipicephalus</i> (formerly known as <i>Boophilus</i>) <i>decoloratus</i> and <i>B. microplus</i>	Controls Blue ticks. For the control of Blue ticks, administer Privexia® at 28 day intervals.

Sheep

Internal parasites:

Privexia® is used for the treatment and control of the following species of adult roundworms in sheep:

Roundworm species	Adults	Persistence ¹
Wireworm <i>Haemonchus contortus</i>	*	35 days
Brown stomachworm <i>Teladorsagia circumcincta</i>	*	35 days
Bankruptworm <i>Trichostrongylus colubriformis</i>	*	
Long-necked bankruptworm <i>Nematodirus spathiger</i>	*	
Nodular worm <i>Oesophagostomum columbianum</i>	*	

Definition: * Controls = 90 % effective.

¹ Period between treatment and re-infection.

Nasal bot larvae (*Oestrus ovis*): Controls nasal bot larvae, 1st, 2nd and 3rd instar larvae.

PRESENTATION

50 ml, 250 ml and 500 ml low density polyethylene bottles with aluminium caps.

REGISTRATION HOLDER

Ceva Animal Health (Pty) Ltd.
(Reg. No. 1973/016009/07)
Tel: +27(0)11 312-4088
PO Box 7707, Halfway House, 1685
E-mail: herkouer.info@ceva.com
Website: www.ceva.co.za

① Macrocytic lactone

Privexia®

Reg. Nr. G3915 (Wet 36/1947)
Namibië [NSO] Reg. Nr. V04/18.1/726 (Wet 13/2003)



'n Antiparasitiese veemiddel vir die behandeling en beheer van inwendige en uitwendige parasiete van beeste en skape, met nawerkende aktiwiteit teen sekere belangrike rondewurms in beeste en skape, sowel as Bloubosluise op beeste.

VERSIGTIG

BERGING

Privexia® is stabiel vir twee jaar as dit onder die aanbevole toestande gebêre word.

Die produk kan gebruik word vir 1 maand na die oopmaak van die houër. Berg in 'n koel droë plek onder 25 °C en beskerm teen lig.

SAMESTELLING

Elke 100 ml bevat Moksidektien 1,0 g.

WAARSKUWINGS

Onttrekkingsperiode vir vleis en afval: 42 dae.

Nie vir aanwending in diere wat melk produseer vir menslike verbruik nie. Mag giftig vir waterorganismes wees. Moet nie strome, riviere of waterweë besoedel met die produk of gebruikte houers nie.

Tydlike pijn mag in sommige diere waargeneem word na onderhuidse inspuiting. Hierdie reaksies sal verdwyn sonder behandeling. 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. Hou buite bereik van kinders, oningeligte persone en diere.

VOORSORGMATREËLS

MOET NIE BINNEAARS OF BINNESPIERS TOEDIEN NIE.

Gebruik steriele toerusting en volg aseptiese prosedure. Inenting van beeste teen Sponssiekte en skape teen Sponssiekte en Bloednier word sterk aanbeveel vir behandeling met **Privexia®**. Moet nie meer as 15 ml per inspuitingsplek toedien nie. Vernietig enige houers en oorblywende inhoud versigtig, deur bv. verbranding of begraving. Moet nie met enige ander veemiddels of veterinaire medisyne meng voor toediening nie. Moet nie lêë bottels hergebruik nie. Moet nie eet, drink of rook gedurende hantering van die produk nie. Was hande deeglik na gebruik. Wees versigtig om selfinspuiting te vermy. As dit gebeur, is dit onwaarskynlik dat enige simptome waargeneem sal word, maar raadpleeg jou mediese dokter.

GEBRUIKSAANWYSINGS: GEbruik SLEGS SOOS AANGEDUI.

Slegs vir onderhuidse inspuiting.

Beeste

Spuut beeste onder die los vel voor of agter die skouer. Gebruik 'n 18 dikte, 20 mm naald. Moet nie meer as 15 ml per inspuitingsplek toedien nie. Hierdie is van toepassing in diere swaarder as 750 kg.

Skape

Spuut onder die los vel agter die skouer, onder die voorbeen of aan die binnekant van die lies. Gebruik 'n 18 – 21 dikte naald. Maak seker dat die naald versigtig ingestee word om seker te maak dat geen lekkasie van die middel uit die plek van inspuiting plaasvind nie. In wolskape, maak seker dat die naald die vel gepenetreer het voor toediening van die dosis.

DOSIS

Die dosis is 0,1 ml **Privexia®** per 5 kg (1 ml per 50 kg) liggaamsmassa as 'n enkel inspuiting (gelykstaande aan 200 µg moksidektien per kg liggaamsmassa).

Die volgende tabel mag as 'n doseringsgids gebruik word:

Lewende massa (kg)	Dosis (ml)	Lewende massa (kg)	Dosis (ml)
Onder 25 kg	0,1 ml/5 kg	201 – 250	5,0
26 – 50	1,0	251 – 300	6,0
51 – 75	1,5	301 – 350	7,0
76 – 100	2,0	351 – 400	8,0
101 – 150	3,0	401 – 450	9,0
151 – 200	4,0	Meer as 500 kg	1 ml/50 kg

DOELTREFFENDHEID

Beeste

Inwendige parasiete:

Privexia® word gebruik vir die behandeling en beheer van die volgende spesies volwasse rondewurms in beeste:

Rondewurm spesies	Volwassenes	Nawerking ¹
Haarwurm <i>Haemonchus placei</i>	*	49 dae
Bruinmaagwurm <i>Ostertagia</i> spp.	*	49 dae
Beesbankrotwurm <i>Cooperia</i> spp.	*	7 dae
Knoppieswurm <i>Oesophagostomum radiatum</i>	*	49 dae

Definisie: * Beheer: = 90 % effektief

¹ Periode tussen behandeling en herbesmetting

Uitwendige parasiete:

Ektoparasiete	Indikasie en behandeling aanbevelings
Bloubosluise <i>Rhipicephalus</i> (voorheen <i>Boophilus</i>) <i>decoloratus</i> en <i>B. microplus</i>	Beheer Bloubosluise. Vir die beheer van Bloubosluise, gebruik Privexia® met 28 dae tussenposes.

Skape

Inwendige parasiete:

Privexia® word gebruik vir die behandeling en beheer van die volgende spesies volwasse rondewurms in skape:

Rondewurm spesies	Volwassenes	Nawerking ¹
Haarwurm <i>Haemonchus contortus</i>	*	35 dae
Bruinmaagwurm <i>Teladorsagia circumcincta</i>	*	35 dae
Bankrotwurm <i>Trichostrongylus colubriformis</i>	*	
Langnekbankrotwurm <i>Nematodirus spathiger</i>	*	
Knoppieswurm <i>Oesophagostomum columbianum</i>	*	

Definisie: * Beheer: = 90 % effektief

¹ Periode tussen behandeling en herbesmetting

Neuswurm larwes (*Oestrus ovis*): Beheer neuswurm larwes, 1^{ste}, 2^{de} and 3^{de} instar larwes.

AANBIEDING

50 ml, 250 ml en 500 ml laedigheid poli-etileen bottels met aluminium doppies.

REGISTRASIEHOUE

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① Makrosikliese laktoon