

MOXZIBEN

②+⑧+①†

RSA Reg. No.: G4040 (Act 36/1947)

SHEEP DRENCH

READY-TO-USE DEWORMER FOR SHEEP

DATA SHEET



INDICATIONS

1. Controls nasal bot larvae infestation
2. Deworming drench for sheep for the control of internal parasites i.e.:
 - wireworm*
 - liver fluke
 - brown stomach worm*
 - bankruptworm
 - long-necked bankruptworm
 - large-mouthed bowelworm
 - milk tapeworm

*Persistence: wireworm and brown stomach worm
28 days

PRODUCT CODE | PACK SIZE

80863	5 L
80864	10 L

TOXIC

MOXZIBEN SHEEP DRENCH: RSA Reg. No.: G4040 (Act 36/1947) Contains: Triclabendazole 5 % m/v; praziquantel 3,75 % m/v; moxidectin 0,1 % m/v

Registration holder: Afrivet Business Management (Pty) Ltd. Co. Reg. No.: 2000/011263/07, PO Box 2009, Faerie Glen, 0043

Packaging: 5 L, 10 L

FOR FULL PARTICULARS, REFER TO PRODUCT LABEL.

FOR MORE INFORMATION: Tel: +27 12 817 9060 | Web: www.afrivet.co.za

BENEFITS

- Unique combination with three actives for the control of roundworms, milk tapeworm and liver fluke
- Broad spectrum control with just one dose
- Highly effective active ingredients
- Convenient and ready-to-use product
- Reduce production and economic losses due to internal parasite infestation
- Ideal dose for weaner lambs and pregnant ewes



MOXZIBEN

RSA Reg. No.: G4040 (Act 36/1947)

SHEEP DRENCH

FOR ANIMAL USE ONLY



Triclabendazole 5 % m/v; praziquantel 3,75 % m/v; moxidectin 0,1 % m/v

STORAGE INSTRUCTIONS

- Store in a cool, dry, well ventilated place away from sources of ignition and heat.
- Store only in original container and keep tightly closed.
- Keep away from food, drink and animal feed.

COMPOSITION

Triclabendazole	- 5.00 % m/v
Praziquantel	- 3.75 % m/v
Moxidectin	- 0.10 % m/v

WARNINGS

- DO NOT SLAUGHTER ANIMALS FOR HUMAN CONSUMPTION WITHIN 10 DAYS OF LAST TREATMENT.
- DO NOT USE IN SHEEP PRODUCING MILK FOR HUMAN CONSUMPTION.
- Do not administer to lambs under the age of 4 months or emaciated sheep.
- Do not administer to anaemic sheep. If the animals are anaemic, treat first with an anthelmintic product from another group. Consult a veterinarian for further information.
- 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

- Sheep should be vaccinated against pulpy kidney (enterotoxaemia) at least 3 weeks prior to treatment. Consult your veterinarian.
- Avoid contact with skin and eyes.
- Wear personal protective equipment i.e. gloves, clothing, eye and face protection.

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- Do not breathe fumes.
- 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.
- Do not discharge into drains or the environment. If the product has contaminated water, inform the appropriate authorities. Moxidectin is harmful to fish and certain aquatic organisms.
- Dispose of left over product and its container at a hazardous- or special waste collection point. Do not re-use container for any other purpose.

DIRECTIONS FOR USE

- USE ONLY AS DIRECTED.
- SHAKE WELL BEFORE USE.
- MOXZIBEN SHEEP DRENCH is a ready-to-use suspension. Do not dilute or mix with any other product.

DOSAGE

Roundworms, liver fluke, milk tapeworm and nasal bot: 1 ml / 5 kg e.g.

Body mass (kg)	Dose (ml)
Up to 20 kg	4 ml
30 kg	6 ml
40 kg	8 ml
50 kg	10 ml
60 kg	12 ml

EFFICACY - Roundworms	Adult
Wireworm (<i>Haemonchus contortus</i>) Persistence 28 days	*
Brown stomach worm (<i>Teladorsagia circumcincta</i>) Persistence 28 days	*
Bankruptworm (<i>Trichostrongylus colubriformis</i>)	*
Long-necked bankruptworm (<i>Nematodirus spathiger</i>)	*
Large-mouthed bowelworm (<i>Chabertia ovina</i>)	*

* Controls = > 90% effective

EFFICACY - Liver fluke	Adult
Age	2 4 6
Liver Fluke (<i>Fasciola hepatica</i>)	* * * *
	3 6 8 Adult
Giant Liver Fluke (<i>Fasciola gigantica</i>)	* * * *

* Controls = > 90% effective

EFFICACY	CLASS 1
Milk tapeworm (<i>Moniezia expansa</i>)	

Class 1: 100 % effective in more than 80 % of treated animals

EFFICACY	*
Nasal bot (<i>Oestrus ovis</i>) larvae infestation	

* Controls = > 90% effective

- † ② Benzimidazole
⑧ Isoquinolones
① Macrocylic lactones