

ENDO+LINT

Reg.No G3570 Act 36/1947
NSO V05/19.1.8/289 Act 13/2003

NIKEZA IZILWANE ZAKHO UGQOZI UKUBA ZIBE NEMPILO ENGCONO KUNEZINYE

Umuthi wokuphuzisa ohlanganisiwe

Lomuthi uqukethe:

Levamisole HCl 37,5 mg / mℓ
Praziquantel 18,8 mg / mℓ



† Imidothiazole
† Isoquinoline

QAPHELA

Ugcine endaweni epholile neyomile



Etholakala ku: 200mℓ, 500mℓ, 1ℓ, 5ℓ & 10ℓ



Oweyikelemu
eyiziyinsungulo



Oweyikelemu
eyingamabhande

WARNINGS

- DO NOT SLAUGHTER ANIMALS FOR HUMAN CONSUMPTION WITHIN 7 DAYS OF TREATMENT.
- No worm remedy should be dosed to sheep and goats that have not been immunised against pulpy kidney.
- When treated with levamisole, the odd animal may develop an allergic-type reaction of a transient nature which normally disappears within 24 hours. An antihistamine may be administered. Under no circumstances must cortisone preparations be used.
- 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.

DIRECTIONS FOR USE: USE ONLY AS DIRECTED

- Sheep and goats: 2 ml / 10 kg body mass.
- Cattle: 10 ml / 50 kg body mass.
- Ostriches: 1 ml / 1 kg body mass.

EFFICACY

| Worm species | Sheep/goats | | Cattle | |
|--|-------------|-------|----------|-------|
| | Immature | Adult | Immature | Adult |
| Wireworm | * | * | * | * |
| Brown stomachworm | | ** | | ** |
| Long-neck bankruptworm | ** | * | | |
| Large-mouthed bowelworm | * | * | | |
| Nodular worm | * | * | ** | * |
| Lungworm | ** | ** | | |
| Hookworm | * | * | | * |
| Bankruptworm (<i>Trichostrongylus</i> spp.) | * | * | | |
| Bankruptworm (<i>Cooperia</i> spp.) | | | * | * |
| Milk tapeworm | CLASS I | | | |
| | Ostriches | | | |
| Wireworm (<i>Libostrongylus douglassi</i>) | | | ** | * |
| Hookworm (<i>Codiostomum struthionis</i>) | | | ** | * |
| Tapeworm (<i>Houttuynia struthionis</i>) | | | ** | * |

* Controls ≥ 90 % effective

** Aids in control = 60 – 89% effective

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

This list contains the more important endoparasite species. This anthelmintic may also be effective against other species. For more information consult your veterinarian.