





KILVERNI SHEEP & CATTLE ORAL DRENCH



For the control of levamisole-susceptible Round Worms including Lung Worm in Sheep and Cattle

Contains Levamisole, a member of the imidazothiazole (clear) group of drenches.

It is effective in cattle and sheep against levamisole-susceptible strains of the following species:

- ✓ Mature and immature Barber's pole worm (Haemonchus spp)
- ✓ Black scour worm (Trichostrngylus spp)
- Stomach hairworm (Trichostrongylus axel)
- ✓ Small intestinal worm (Cooperia spp)
- ✓ Thin necked intestinal worm (Namatodirus spp)
- Hookworm (Bunostomum spp)
- Strongyloides
- Nodule and large bowel worm (Oesophagostomum spp)
- ✓ Large lungworm (Dictyocautus spp)
- ✓ Small brown stomach worm (Ostetagia spp)

Resistance may develop to any drench. It is recommended that a drench resistant test is conducted before use, and a parasite management practice and drenching programmes in your area be discussed with your local veterinary practitioner.

Active Constituent

32 g/L LEVAMISOLE HYDROCHLORIDE equivalent to 27 g/L Levamisole

Directions For Use

This product is contraindicated in dogs or horses.

Precautions

Excersice care in handing weak, pregnant and young animals to avoid unnecessary stress. Avoid yarding animals off-feed overnight, and ensure animals have access to water when yarded prior to drenching. Friskiness, of sort duration, minutes after treatment, may be seen in some animals.

treatment, may be seen in some animals. Recommended dose should not be exceeded except under veterinary supervision.

Administration

KILVERM is READY TO USE and requires no mixing, stirring or shakings. Check the accuracy of drenching equipment before and during drenching.

The Solution passes readily through all types of automatic drenching guns. Wash out drenching equipment with water after use.

Dose Rate for Sheep: 2.5mL per 10Kg bodyweight. The heaviest sheep in a mob should be weighed. Dose the mob to the heaviest animal in each group (e.g. ewes, rams, lambs). Do not under-dose.

Sheep in excess of 80Kg should be treated at the rate of 2.5mL/10Kg bodyweight.

Dose Rate for Cattle: 10mL per 45Kg bodyweight.

Dose the mob to the heaviest animal in each group (e. g. cows, bulls, calves). Do not under-dose.

Cattle in excess of 675Kg should be treated at the rate of 10mL per 45Kg bodyweight.

Withholding Period

MEAT: DO NOT USE less than 3 days before slaughter for human consumption. **MILK:** NIL

Pack Sizes

1L & 5L



