

# TRIPLEMAX iTAPE

## ORAL DRENCH FOR SHEEP



Active Ingredients: 1g/L Ivermectin, 40g/L Levamisole HCL, 22.7g/L Oxfendazole, 18.8g/L Praziquantel with 0.5g/L Selenium & 2.2g/L Cobalt.

### ADMINISTRATION

By law the user must take due care, obtaining expert advice when necessary, to avoid unnecessary pain and distress when using the product other than as directed on the label.

SHAKE WELL BEFORE USE.

VETMED Triplemax iTape is ready to use through standard drenching equipment. Rinse gun with water immediately after use. A representative sample of animals should be weighed before treatment. Dose the mob to the heaviest animal by live weight in each group (ewes, wethers, rams, lambs). Do not underdose. Where there is a large variation in size within the group, dose rate should be based on the label directions for each weight range. Drafting into two or more lines may be appropriate to avoid excessive overdosing. Correct drenching technique should be used. Check accuracy of drench guns regularly.

DOSAGE GUIDE: Sheep by Oral Drench  
1mL/5kg body weight delivering 0.2mg/kg Ivermectin, 8mg/kg Levamisole HCL, 4.5mg/kg Oxfendazole, 3.76mg/kg Praziquantel, 0.1mg/kg Selenium and 0.44mg/kg Cobalt.

BODYWEIGHT	DOSE VOLUME	BODYWEIGHT	DOSE VOLUME
16 - 20kg	4 mL	46 - 50 kg	10 mL
21 - 25kg	5 mL	51 - 55 kg	11 mL
26 - 30 kg	6 mL	56 - 60 kg	12 mL
31 - 35 kg	7 mL	61 - 65 kg	13 mL
36 - 40 kg	8 mL	66 - 70 kg	14 mL
41 - 45 kg	9 mL	71 - 75 kg	15 mL

OVER 75KG ADD 1mL/5KG

### WITHHOLD PERIODS

MILK: Milk intended for sale for human consumption must be discarded during treatment and for 35 days following the last treatment.

MEAT: Sheep producing meat or offal for human consumption must not be sold for slaughter either during or within 14 days of the last treatment.

### STORAGE

Store in a cool dry place at room temperature (i.e. 5°C to 25°C).

### EFFICACY

VETMED Triplemax iTape Oral Drench contains Ivermectin; a member of the Macrocyclic Lactones, Levamisole; a member of the Imidazothiazole class of anthelmintics, Oxfendazole; a member of the Benzimidazoles and Praziquantel; a member of the Pyrozin family of anthelmintics. These actives are effective against internal parasites sensitive to their action family.

For the effective treatment and control of the following species of gastrointestinal parasites:

#### Gastrointestinal parasites:

For the treatment and control of the following mature and immature gastrointestinal parasites (\*includes inhibited fourth stage larvae):

*Ostertagia circumcincta\**, *Haemonchus contortus\**, *Trichostrongylus axei*, *Trichostrongylus colubriformis*, *Cooperia curticei\**, *Cooperia oncophora\**, *Cooperia punctata\**, *Nematodirus fillicollis*, *Nematodirus spathiger*, *Strongyloides papillosus*, *Oesophagostomum venulosum*, *Chabertia ovina*, *Trichuris ovis* and *Moniezia expansa*.

#### Anthelmintic resistant strains:

VETMED Triplemax iTape Oral Drench may be effective in some populations of gastrointestinal worms with single or dual resistance to the Avermectin/Milbemycin, Benzimidazole or Levamisole/Morantel anthelmintic action families.

#### Lungworm:

*Dictyocaulus filaria*.

### PACK SIZES

VETMED Triplemax iTape is available in 10L, 5L, and 1L packs.

VETMED Triplemax iTape is registered pursuant to the ACVM Act 1997 No. A11111.



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Registered to: Nexan Corporation Limited, PO Box 217234, Botany Junction, Auckland

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IVERMECTIN  
OXFENDAZOLE  
LEVAMISOLE  
PRAZIQUANTEL

#### BENEFITS

- Convenient 1mL/5kg dose rate
- For the management of Tapeworm and internal parasites in sheep
- Quad combination oral drench for sheep
- Aids in the supplementation of Selenium and Cobalt
- Ideal lamb drench contains Ivermectin in a quad combination
- Developed in New Zealand for New Zealand



SHEEP

**QUAD COMBINATION - FOR THE TREATMENT AND CONTROL OF TAPEWORM AND INTERNAL PARASITES IN SHEEP, INCLUDING THOSE WITH SINGLE OR DUAL RESISTANCE TO AVERMECTIN/MILBEMYCIN, BENZIMIDAZOLE OR LEVAMISOLE/MORANTEL FAMILIES.**

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