

WARNING

READ LABEL BEFORE USE
KEEP OUT OF REACH
OF CHILDREN
FOR ANIMAL
TREATMENT ONLY

DONAGHYS

TrivOX **Sheep HiMin**



TRIPLE ACTIVE COMBINATION ORAL DRENCH FOR SHEEP

For the treatment and control of gastrointestinal parasites in sheep, including those with single or dual resistance to benzimidazole, levamisole/morantel and avermectin/milbemycin families.

NET CONTENTS
20 Litres

ACTIVE INGREDIENTS

Abamectin 1 g/L; Levamisole Hydrochloride 40 g/L;
Oxfendazole 22.65 g/L; Copper 2.1 g/L; **Selenium** 0.5 g/L;
Zinc 0.6 g/L, Cobalt 0.21 g/L and Iodine 0.76 g/L.

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PERFORMANCE FIRST

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TrivOX Sheep HiMin

READ ENTIRE LABEL BEFORE USE

Harmful if swallowed. May cause an allergic skin reaction. Suspected of causing genetic defects. Suspected of damaging fertility of the unborn child. May cause harm to breast-fed children. May cause damage to organs.

HANDLING PRECAUTIONS Do not breathe spray or mist. Do not eat, drink or smoke when handling this product. Contaminated clothing should not be allowed out of the workplace. Use personal protective equipment as required. Wear protective gloves. Obtain special instructions before use. Do not handle until all safety precautions have been read and understood. Avoid contact during pregnancy/ while nursing. Wash hands thoroughly after handling. Collect spillage. Avoid release to the environment.

FIRST AID If medical advice needed, have container or label at hand. IF SWALLOWED: Call a POISON CENTRE (0800 764 766) or doctor/ physician if you feel unwell. Rinse mouth. IF ON SKIN: Wash with plenty of soap and water. If skin irritation or rash occurs get medical advice/ attention. Wash contaminated clothing before reuse. IF exposed or concerned: Get medical advice/ attention. Get medical advice/ attention if you feel unwell.

ENVIRONMENTAL PROTECTION Very toxic to aquatic life. Hazardous to terrestrial vertebrates. Hazardous to terrestrial invertebrates.

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TrivOX Sheep HiMin



TrivOX Sheep HiMin contains oxfendazole, a member of the benzimidazole family, levamisole, a member of the imidazothiazole family, abamectin, a member of the macrocyclic lactone family. It is effective against gastrointestinal worms sensitive to one, two or all three drench families. Provides a supplement source of copper, selenium, zinc, iodine and cobalt. Resistance can develop to any anthelmintic. Ask your local veterinary practitioner or animal health advisor for recommended parasite management practices for your area to reduce development of resistance. It is advisable that a resistance test be conducted regularly when using parasite treatment.

INDICATIONS

SHEEP: For the effective treatment and control of sensitive strains of mature and immature stages of the following gastrointestinal parasites (* includes inhibited fourth stage larvae) and lungworm: *Teladorsagia (Ostertagia) circumcincta**, *Teladorsagia trifurcata**, *Haemonchus contortus**, *Trichostrongylus axei*, *Trichostrongylus colubriformis*, *Trichostrongylus vitrinis*, *Cooperia curticei**, *Cooperia oncophora**, *Cooperia punctata**, *Trichuris ovis*, *Chabertia ovina*, *Oesophagostomum venulosum*, *Strongyloides papillosis*, *Nematodirus filicilis* and *Nematodirus spathiger*. *Dictyocaulus filaria*

Anthelmintic resistant strains: For the effective treatment and control of those gastrointestinal worms that have single and dual resistance to this combination of benzimidazole, levamisole/ morantel or avermectin/ milbemycin anthelmintic action families.

DIRECTIONS FOR USE 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. For oral administration only. Ensure formulation remains evenly suspended during use. TrivOX Sheep HiMin is ready to use through standard drenching equipment. Rinse drenching gun with water immediately after use. A representative sample of animals should be weighed before treatment. Draft animals into lines of similar bodyweight, then dose according to the weight of the heaviest animal in the line. When there is a large variation in size within the group, dose rates should be based on the label directions for each weight range. If there is a large variation in size within the group, draft into two or more lines based on bodyweight to avoid excessive overdosing. Do not underdose. Correct drenching technique should be used. Check accuracy of drench guns regularly. Rinse gun with water immediately after use.

Accuracy of drench guns should be checked before and during drenching. Ensure that the dosing technique is accurate and that each sheep receives and swallows the full dose.

DRUM TAP ENCLOSED.

Fit to internal thread after removing small drum cap.



Cut along dotted line

DOSE RATE 1 mL per 5 kg bodyweight equivalent to oxfendazole 4.5 mg, levamisole hydrochloride 8 mg, abamectin 0.2 mg and selenium 0.1 mg per kg bodyweight.

Bodyweight	Dose	Doses per 20 L Pack
21-25 kg	5.0 mL	4000
26-30 kg	6.0 mL	3333
31-35 kg	7.0 mL	2857
36-40 kg	8.0 mL	2500
41-45 kg	9.0 mL	2222
46-50 kg	10.0 mL	2000
51-55 kg	11.0 mL	1818
56-60 kg	12.0 mL	1666
61-65 kg	13.0 mL	1538
66-70 kg	14.0 mL	1428
71-75 kg	15.0 mL	1333
Over 75 kg add 1 mL for every 5 kg bodyweight		

EPA Approved number HSR100758
 Registered pursuant to the ACVM Act 1997, No A011598
 See www.foodsafety.govt.nz for registration conditions.

WARNINGS AND CONTRAINDICATIONS

- Do not use on animals which are severely stressed or in ill health;
- Do not exceed stated dose or frequency. Do not use in lambs under 15 kg or 6 weeks of age;
- Doses of 3 or more times those recommended can cause symptoms of levamisole toxicity, so estimate live weights carefully. Dehydrated animals maybe more susceptible to toxicity;
- Do not treat sheep at intervals of less than 3 weeks due to selenium content;
- Do not use at the same time as any other selenised fertilizer, prill or product and do not exceed the stated dose or frequency without consulting a veterinarian;
- In sheep, liver levels of copper maybe quite variable. Consequently there is always a risk of copper poisoning (deaths) occurring, following copper supplementation in this species;
- Fatal interactions may occur between levamisole and organophosphate dips.

WITHHOLDING PERIODS

It is an offence for users of this product to cause residues exceeding the relevant MRL in the Food Notice: Maximum Residue Levels for Agricultural Compounds.

- Sheep producing meat or offal for human consumption must not be sold for slaughter either during treatment or within 21 days of the last treatment;
- Milk intended for human consumption must be discarded during treatment and for not less than 35 days following last treatment.

STORAGE

Store locked up below 25°C, out of direct sunlight. Keep container tightly closed when not in use.

DISPOSAL

Preferably dispose of product by use. Otherwise dispose of product and packaging at an approved landfill facility. Triple rinse container. Recycle empty rinsed container at an approved recycling centre. Otherwise puncture or crush empty container and dispose of at approved landfill facility. Do not use container for any other purpose.

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REGISTERED TO
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 Harewood, Christchurch, New
 Zealand
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 www.donaghys.co.nz



UN3082
 ENVIRONMENTALLY HAZARDOUS SUBSTANCE, LIQUID, N.O.S.
 (Contains Abamectin and Selenium)
 UN No. 3082, Packaging Group III, HazChem 3Z



Batch:
 Expiry:

ZPLAB940 JULY25 PN-038120-1VER5

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