

DONAGHYS

Concur[®] Cattle HiMin

DANGER READ ENTIRE LABEL BEFORE USE.

Harmful if swallowed. Causes mild skin irritation. May cause an allergic skin reaction. Suspected of causing genetic defects. Suspected of damaging fertility or the unborn child. Causes damage to organs through prolonged or repeated exposure (nephrotoxicity and hepatotoxicity).

HANDLING PRECAUTIONS Keep out of reach of children. Obtain special instructions before use. Do not handle until all safety precautions have been read and understood. Do not breathe mist/vapours/spray. Wash thoroughly after handling. Do not eat, drink or smoke when using this product. Contaminated work clothing should not be allowed out of the workplace. Wear protective gloves/protective clothing/eye protection/face protection.

FIRST AID If medical advice is needed, have product container or label at hand. IF SWALLOWED: Call a POISON CENTRE 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. For advice contact the National Poisons Centre 0800 POISON (0800 764 766) or a doctor immediately.

ENVIRONMENTAL PROTECTION Toxic to aquatic life with long lasting effects. Hazardous to soil organisms. Hazardous to terrestrial vertebrates. Avoid release to the environment. Collect spillage.

DONAGHYS CONCUR CATTLE HiMin contains OXFENDAZOLE, a member of the benzimidazole family, and LEVAMISOLE, a member of the imidazothiazole family. DONAGHYS CONCUR CATTLE HiMin is effective against sensitive strains of the following parasites - Treats and controls all major gastrointestinal roundworms, lungworms and tapeworms in cattle (see listed below), including Type II Ostertagia.

GASTROINTESTINAL ROUNDWORMS: *Ostertagia ostertagi*, *Ostertagia lyrata*, *Haemonchus contortus*, *Trichostrongylus axei*, *Trichostrongylus colubriformis*, *Trichostrongylus vitrinus*, *Trichostrongylus longispicularis*, *Cooperia oncophora*, *Cooperia punctata*, *Cooperia curticei*, *Oesophagostomum radiatum*.

LUNGWORM: *Dictyocaulus viviparus*.

TAPEWORM: *Moniezia expansa*.

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.

TREATMENT REGIMEN Redosing intervals vary depending on age of animals, degree of parasitism, type of worm and climatic conditions. Routine drenching every 3-4 weeks for young animals and up to every 8 weeks for older animals is recommended. Adult animals may need to be drenched once or twice a year. May be used in pregnant animals at standard dose rates.

CAUTION

- Do not use on animals which are severely stressed or in ill health.
- Fatal interactions may occur between Levamisole and Organophosphate Dips.
- Doses of 3 or more times those recommended can cause symptoms of levamisole toxicity, so estimate bodyweights carefully.
- Dehydrated animals may be more susceptible to toxicity.
- Do not use at the same time as any other **selenised** fertilizer, prill or product without consulting a veterinarian.
- Do not exceed stated dose, or dose more frequently than 3 weekly.

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.

FOR ORAL USE ONLY. SHAKE WELL BEFORE USE. Use 1 mL per 20 kg bodyweight (equivalent to 4.5 mg OXFENDAZOLE and 8 mg LEVAMISOLE HCl per kg bodyweight). Check accuracy of drench gun regularly. Correct drenching technique should be used. 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. Where 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.

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.



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See www.foodsafety.govt.nz for registration conditions.

DOSAGE RECOMMENDATION FOR CATTLE

Bodyweight	Dosage	Doses per 5L
80 kg	4 mL	1250
120 kg	6 mL	833
160 kg	8 mL	625
200 kg	10 mL	500
240 kg	12 mL	416
280 kg	14 mL	357
320 kg	16 mL	312
360 kg	18 mL	277
400 kg	20 mL	250
440 kg	22 mL	227
480 kg	24 mL	208
520 kg	26 mL	192
Over 520 kg add 2 mL for every 40 kg increase in bodyweight.		

SHAKE WELL BEFORE USE. ENSURE FORMULATION IS EVENLY SUSPENDED.

WITHHOLDING PERIODS

MILK: Milk intended for sale for human consumption must be discarded during treatment and for not less than 12 milkings or approximately **144 hours** following the last treatment.

MEAT: Animals producing meat or offal for human consumption must not be sold for slaughter either during treatment or within **10 days** of the last treatment.

STORAGE Store below 30°C (room temperature). Protect from light. Keep container tightly closed when not in use. Store locked up.

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

ZPLAB00 MAY25 PN43772-1 VER6



DANGER

KEEP OUT OF REACH
OF CHILDREN
FOR ANIMAL
TREATMENT ONLY

DONAGHYS

Concur[®] Cattle HiMin



DOUBLE COMBINATION ORAL DRENCH FOR CATTLE

A dual action formulation for the treatment and control of mature and immature stages of all major gastrointestinal roundworms, lungworms (including those resistant to either Benzimidazole or Levamisole) and tapeworms in cattle including Type II Ostertagia.

ACTIVE INGREDIENTS

Oxfendazole
(micronised) 90.6 g/L

Levamisole hydrochloride 160 g/L

Each litre also contains:
Copper 2.50 g, Zinc 1.25 g,
Cobalt 0.26 g, Iodine 0.76 g
and **Selenium** 2.0 g

NET CONTENTS

5 Litres

DONAGHYS
PERFORMANCE FIRST