WSD LOW VOLUME LEVAMISOLE

Oral Anthelmintic for Sheep and Cattle

Product Description
WSD LOW VOLUME LEVAMISOLE is a broad spectrum treatment for roundworm parasites of sheep and cattle.

Type of Preparation
WSD LOW VOLUME LEVAMISOLE is a solution for oral use as a drench containing 68g/L levamisole - an imidazothiazole compound. It is commonly known as a ‘clear drench’.

Indications
Cattle, Sheep and Lambs:
Mature and immature stages of worm parasites susceptible to levamisole:
Barber’s pole worm (Haemonchus spp), stomach hair worm (Trichostrongylus axei), black scour worms (Trichostrongylus spp), small brown stomach worm (Ostertagia spp), small intestinal worm (Cooperia spp), thin necked intestinal worm (Nematodirus spp) hookworm (Bunostomum trigonocephalum), intestinal threadworm (Strongyloides spp), large bowel and nodule worms (Oesophagostomum spp), large mouthed bowel worm (Chabertia ovina), and large lung worm (Dictyocaulus spp).

Dairy Cattle & Milking Sheep: Do NOT use in cattle or sheep producing milk for human consumption

Dosage
Always refer to the label. Separate into different weight classes if there is a large variation in age and weight. Levamisole may be toxic. It is recommended that sheep or cattle should NOT be fasted before the administration of any drench containing levamisole.

Sheep and Goats: Dose at the rate of 1ml per 10kg body weight.
Cattle: Dose at the rate of 5ml per 50 kg body weight

Advice On Use
Cattle:
• WSD LOW VOLUME LEVAMISOLE is a reliable broad-spectrum oral drench for cattle of all ages, requiring only a low volume dose for treatment.
• It is often best administered to adult cattle with a drenching hook.
Sheep:
• WSD LOW VOLUME LEVAMISOLE is a broad-spectrum low-dose treatment which is highly effective against susceptible strains of mature and immature worm parasites of sheep.
• It is highly effective against and can be used to treat infestations by barbers pole worm (Haemonchus) and thin-necked intestinal worm (Nematodirus spp).
• The use of WSD LOW VOLUME LEVAMISOLE or WSD LEVAMISOLE may be indicated in strategic programs to reduce contamination of pastures when testing has shown it to be effective against other local worm parasites. It is advisable to test efficacy before relying on levamisole as a strategic treatment.
• Adult worms of resistant strains of gastrointestinal worm parasites of sheep may not be removed by treatment and this may require the later use of an effective strategic treatment from the WSD range of drenches.
• Levamisole has no effect against tapeworms of sheep or cattle.
• Resistance to levamisole is widespread among some species of gastrointestinal parasites on Australian sheep farms.
• The repeated use of any drench is likely to result in the emergence of resistance and therefore, regular testing for efficacy is recommended.
CAUTION
KEEP OUT OF REACH OF CHILDREN
READ SAFETY DIRECTIONS BEFORE OPENING OR USING
FOR ANIMAL TREATMENT ONLY

WSD Low Volume Levamisole

ORAL ANTHELMINTIC FOR SHEEP AND CATTLE
Active Constituent:
80 g/L Levamisole Hydrochloride
(equivalent to 67.9 g/L Levamisole)

For the control of levamisole sensitive
gastrointestinal roundworms and lungworms
including those which are resistant to
benzimidazoles.

10 L
WSD LV LEVAMISOLE ORAL ANTHELMINTIC FOR SHEEP AND CATTLE contains Levamisole Hydrochloride (80 g/L), a member of the levamisole family of anthelmintics. Ask your local veterinary adviser for recommended parasite management practices for your area to reduce development of resistance. It is advisable that a drench resistance test be conducted before any drench is used. If drench failure with this preparation is suspected, seek veterinary confirmation and notify the manufacturer.

Internal parasites may develop resistance to drenches (anthelmintics). Ask your local veterinary adviser for recommended parasite management practices for your area to reduce development of resistance. It is advisable that a drench resistance test be conducted before any drench is used. If drench failure with this preparation is suspected, seek veterinary confirmation and notify the manufacturer.

WITHHOLDING PERIOD

MEAT: DO NOT USE less than three (3) days before slaughter for human consumption.

MILK: DO NOT USE in female sheep or cattle which are producing or may in the future produce milk for human consumption.

TRADE ADVICE: EXPORT SLAUGHTER INTERVAL (ESI) CATTLE: this product does not have a ESI established. SHEEP: DO NOT USE less than 3 days before slaughter for export. The ESI on this label was current at the time of label approval. Before using this product, confirm the current ESI from the manufacturer or the APVMA website (www.apvma.gov.au/residues/ESI.shtml).

SAFETY DIRECTIONS

Harmful if swallowed. Avoid contact with eyes and skin. Wash hands after use.

FIRST AID

If poisoning occurs, contact a doctor or Poisons Information Centre. Phone 131126.

MATERIAL SAFETY DATA SHEET (MSDS)

Additional information is listed in the Material Safety Data Sheet, which can be obtained from the supplier.

PROTECTION OF FISH, CRUSTACEANS AND THE ENVIRONMENT

Dangerous to fish. DO NOT contaminate streams, rivers and waterways with the product or used containers.

DISPOSAL

DO NOT dispose of undiluted chemicals on-site. Break, crush, puncture and bury empty containers in a local authority landfill. If no landfill is available, bury the containers below 500mm in a disposal pit specifically marked and set up for this purpose clear of waterways, vegetation and roots. Empty containers and product should not be burnt.

STORAGE

Store below 30°C (room temperature) in the closed, original container, in a dry, well-ventilated area, and protect from sunlight.

CONDITIONS OF SALE

All WSD Agribusiness products are of a high quality, being subjected to rigid quality control. The manufacturer, however, is unable to control the product’s subsequent handling or use or the circumstances of each handling or use. This product is sold on the express condition that neither the manufacturer nor the distributor is under any liability for any loss or damage that may arise through such handling or use. If these conditions are unacceptable the container should be returned unopened for credit.

Registered, manufactured and distributed in Australia by

WSD Agribusiness Pty. Ltd.
Kooyong Avenue, South Guildford WA 6055
Tel: (08) 9321 2888 Fax: (08) 9479 4088
contact@wsdagribusiness.com
www.wsdagribusiness.com

APVMA No: 39063/1100

Batch:

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