



SPECIFICATION SHEET

WSD ALBENDAZOLE CATTLE MINI DRENCH

Product Description

WSD ALBENDAZOLE CATTLE MINI DRENCH is a broad spectrum treatment for internal parasites of cattle- treating roundworms, tapeworms and liver fluke.

Type of Preparation

WSD ALBENDAZOLE CATTLE MINI DRENCH is a suspension for oral use as a drench containing 112.5g/L Albendazole- a benzimidazole (BZ). Products containing BZ compounds are commonly known as 'white drench'.

Indications

Mature and immature stages of:

Barber's pole worm (*Haemonchus spp*), hair worm or small hair worm (*Trichostrongylus spp*), small brown stomach worm (*Ostertagia ostertagi*) including hypobiotic larvae, small intestinal worm (*Cooperia*), Hookworm (*Bunostomum*), Nodule worm (*Oesophagostomum radiatum*), whipworm (*Trichuris*), lungworm (*Dictyocaulus viviparus*), *Strongyloides*, *Capillaria spp* and tapeworms (*Moniezia spp*).

Dairy Cattle: Do NOT use for cattle producing milk for human consumption

Dosage

Always refer to the label. BZ's generally have low toxicity but to avoid residue problems, it is good practice to separate into different weight classes if there is a large variation in age and weight.

Gastrointestinal worms in cattle: Dose at the rate of 3ml per 45kg body weight.

Liver fluke in cattle: Dose at the rate of 4ml per 45kg body weight

Advice on use

- **WSD ALBENDAZOLE CATTLE MINI DRENCH** is a reliable broad-spectrum oral drench for cattle of all ages.
- It is effective in treating severe scouring due to *Ostertagia*- type II ostertagiosis in adult cattle.
- For the control of liver fluke, WSD Albendazole Cattle Drench should be used when there are few immature fluke present as a result of low pickup levels, including when cattle are not currently grazing affected areas.
- It is often best administered to adult cattle with a drenching hook.
- The repeated use of any drench is likely to result in the emergence of resistance among cattle parasites. WSD provides a range of treatments for cattle parasites and consideration should be given to utilizing more than one treatment group in a worm control program.

Withholding periods

Meat withholding: 10 days

Export slaughter interval: 10 days

Milk withholding: Not for use in dairy cattle producing milk for human consumption

Shelf Life

12 months from the date of manufacture

Sizes Available

1 litre Twin-Neck, 5 litre Backpack or Quad, 20 litre Drum



WSD Albendazole Cattle Mini Drench
is ideal to treat tapeworm removing
the head and segment

WSD ALBENDAZOLE

CATTLE MINI DRENCH: Contains Albendazole (112.5g/L), a member of the benzimidazole family of drenches. It is effective in cattle against sensitive strains of the following internal parasites:

- Haemonchus placei* Barber's pole worm
- Trichostrongylus axei* Stomach hair worm
- Trichostrongylus axei* Black scour worm
- Ostertagia ostertagi* Small brown stomach worm
- Ostertagia spp* Including inhibited type II *Ostertagia spp* larvae
- Bunostomum phlebotomum* Hookworm
- Cooperia spp* Small intestinal worm
- Strongyloides spp* Intestinal thread worm
- Oesophagostomum radiatum* Nodule worm
- Dictyocaulus viviparus* Large Lungworm
- Moniezia spp* Tapeworms, heads and sections

It is also effective as an aid in the control of adult liver fluke (*Fasciola hepatica*) and in reducing the output of viable worm and fluke eggs.

DIRECTIONS FOR USE
RESTRAINTS: DO NOT USE in female cattle which are producing or may in the future produce milk or milk products for human consumption.
Shake container well before using this product.

ADMINISTRATION: WSD Albendazole can be administered orally through standard accu-rate drenching equipment. Clean equi prevent thoroughly before and after use.

DOSE RATES: Dose must be the heaviest animal by liveweight in each group (bulls, cows, steers, calves) and those should be weighed with scales or weighband. 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 over dosing.

(Concn of roundworms (including *Ostertagia* type II larvae), lungworm, tapeworm and to reduce the output of viable worm eggs: 3ml/45kg live bodyweight.)

Bodyweight	Dose Volume	25L Treats	20L Treats	10L Treats	5L Treats	1L Treats	TL Treats
<40kg	2.5mL	10000	8000	4000	2000	2000	400
41-75kg	5.0mL	5000	4000	2000	1000	200	200
76-110kg	7.5mL	3333	2666	1333	666	133	133
111-150kg	10.0mL	2500	2000	1000	500	100	100
151-185kg	12.5mL	2000	1600	800	400	80	80
186-220kg	15.0mL	1666	1333	666	333	66	66
221-260kg	17.5mL	1428	1142	571	285	57	57
261-300kg	20.0mL	1250	1000	500	250	50	50
301-335kg	22.5mL	1111	888	444	222	44	44
336-375kg	25.0mL	1000	800	400	200	40	40
376-410kg	27.5mL	909	727	363	181	36	36
411-450kg	30.0mL	833	666	333	166	33	33
451-485kg	32.5mL	769	615	307	153	30	30
486-525kg	35.0mL	714	571	285	142	28	28
526-560kg	37.5mL	666	533	266	133	26	26
561-600kg	40.0mL	625	500	250	125	25	25
601-635kg	42.5mL	588	470	235	117	23	23
636-675kg	45.0mL	555	444	222	111	22	22

Over 675kg 3ml per 45kg of live bodyweight

(Concn of roundworms (including *Ostertagia* type II larvae), lungworm, tapeworm and to reduce the output of viable worm eggs, plus aid in the control of adult liver fluke: 3ml/45kg live bodyweight.)

Bodyweight	Dose Volume	25L Treats	20L Treats	10L Treats	5L Treats	1L Treats	TL Treats
<50kg	5mL	5000	4000	2000	1000	200	200
51-110kg	10mL	2500	2000	1000	500	100	100
111-170kg	15mL	1666	1333	666	333	66	66
171-225kg	20mL	1250	1000	500	250	50	50
226-280kg	25mL	1000	800	400	200	40	40
281-345kg	30mL	833	666	333	166	33	33
346-390kg	35mL	714	571	285	142	28	28
391-450kg	40mL	625	500	250	125	25	25
451-500kg	45mL	555	444	222	111	22	22
501-550kg	50mL	500	400	200	100	20	20
551-610kg	55mL	454	363	181	90	18	18
611-675kg	60mL	416	333	166	83	16	16

Over 675kg 4mL per 45kg of live bodyweight

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

SAFETY DIRECTIONS: Harmful if absorbed by skin contact or swallowed. Avoid contact with skin. Wash hands after use.

FIRST AID: If poisoning occurs, contact a doctor or Poisons Information Centre (Phone 13 11 26).

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.

CONDITIONS OF SALE: All Western Stock Distributors' 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.

DISPOSAL: Do not dispose of undiluted chemicals on site. Break, crush, or puncture and bury empty containers in a local authority landfill. If you landfill is available, bury the container well-ventilated area, and protect from sunlight.

STORAGE: Store below 30°C (100°F) temperature in the closed original container in a dry, well-ventilated area, and protect from sunlight.

WESTERN STOCK DISTRIBUTORS - A.B.M. 58 008 372 525

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