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APVMA Approval No: 69912/62049

CAUTION

KEEP OUT OF REACH OF CHILDREN
FOR ANIMAL TREATMENT ONLY
READ SAFETY DIRECTIONS BEFORE OPENING OR USING



Independents Own

Fenbender 25

Oral Anthelmintic for sheep,
goats & cattle

ACTIVE CONSTITUENT:
25 g/L FENBENDAZOLE

For the control of benzimidazole
sensitive gastrointestinal roundworms and
lungworms in sheep, goats and cattle.
Aids in the control of tapeworm and
whipworm in sheep and goats.

**IMPORTANT: READ THIS LEAFLET
BEFORE USING THIS PRODUCT**

MANUFACTURED BY WSD

Koojan Avenue, South Guildford WA 6055
ABN 58 009 372 525

PROUDLY



IO FENBENDER 25 ORAL ANTHELMINTIC FOR SHEEP, GOATS AND CATTLE:

Contains Fenbendazole (25 g/L), a member of the benzimidazole family of drenches. It is effective for the control of sensitive gastrointestinal roundworms and lungworms in sheep, goats and cattle, and it aids in the control of tapeworm and whipworm in sheep and goats. It is effective against sensitive strains of the following internal parasites.

SHEEP/GOATS

Barber's pole worm	<i>Haemonchus contortus</i>
Small brown stomach worm	<i>Ostertagia</i> spp.*
Black scour worm	<i>Trichostrongylus</i> spp.*
Large mouthed bowel worm	<i>Chabertia ovina</i>
Nodule worm	<i>Oesophagostomum columbianum</i>
Thin necked intestinal worm	<i>Nematodirus</i> spp.
Small intestinal worm	<i>Cooperia</i> spp.
Large Lung worm	<i>Dictyocaulus filaria</i>

Aids in the control of:

Tapeworm	<i>Moniezia expansa</i>
Whipworm	<i>Trichuris ovis</i>

*In goats, Fenbendazole is effective against susceptible strains of *Ostertagia* and *Trichostrongylus*.

CATTLE

Barber's pole worm	<i>Haemonchus placei</i>
Small brown stomach worm	<i>Ostertagia</i> spp.
Black scour worm	<i>Trichostrongylus</i> spp.
Nodule worm	<i>Oesophagostomum radiatum</i>
Thin necked intestinal worm	<i>Nematodirus</i> spp.
Small intestinal worm	<i>Cooperia</i> spp.
Lung worm	<i>Dictyocaulus viviparus</i>
Whipworm	<i>Trichuris</i> spp.
	<i>Capillaria</i> spp.

DIRECTIONS FOR USE

RESTRAINTS

DO NOT USE in ewes which are producing or may in the future produce milk that may be used or processed for human consumption.

DOSAGE AND ADMINISTRATION

SHAKE WELL BEFORE USE.

iO Fenbender 25 can be administered orally through standard accurate drenching equipment. Clean equipment thoroughly before and after use.

Sheep and Goats 1 mL/5 kg live bodyweight

Body Weight	Dose Volume	25 L Treats	20 L Treats	5 L Treats	1 L Treats
Under 25 kg	5 mL	5000	4000	1000	200
26 - 30 kg	6 mL	4166	3333	833	166
31 - 35 kg	7 mL	3571	2857	714	142
36 - 40 kg	8 mL	3125	2500	625	125
41 - 45 kg	9 mL	2777	2222	555	111
46 - 50 kg	10 mL	2500	2000	500	100
51 - 55 kg	11 mL	2272	1818	454	90
56 - 60 kg	12 mL	2083	1666	416	83
61 - 65 kg	13 mL	1923	1538	384	76
66 - 70 kg	14 mL	1785	1428	357	71
71 - 75 kg	15 mL	1666	1333	333	66
Over 75 kg	1 mL per 5 kg of live bodyweight				

Cattle 15 mL/50 kg live bodyweight

Body Weight	Dose Volume	25 L Treats	20 L Treats	5 L Treats	1 L Treats
50 kg	15 mL	1666	1333	333	66
100 kg	30 mL	833	666	166	33
150 kg	45 mL	555	444	111	22
200 kg	60 mL	416	333	83	16
250 kg	75 mL	333	266	66	13
300 kg	90 mL	277	222	55	11
350 kg	105 mL	238	190	47	9
400 kg	120 mL	208	166	41	8
450 kg	135 mL	185	148	37	7
500 kg	150 mL	166	133	33	6
550 kg	165 mL	151	121	30	6
600 kg	180 mL	138	111	27	5
650 kg	195 mL	128	102	25	5
Over 650 kg	15 mL per 50 kg of live bodyweight				

A representative sample of animals should be weighed before treatment either with scales or a weighband. Dose the mob to the heaviest animal by live weight in each group (ewes, wethers, rams, lambs); (bucks, does, kids); (bulls, cows, steers, calves etc). Do not underdose. Where there is a large variation in size within the group, draft into two or more lines on body weight, to avoid excessive overdosing.

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 PERIODS

MEAT: DO NOT USE less than fourteen (14) days before slaughter for human consumption.

MILK: (Sheep): DO NOT USE in ewes which are producing or may in the future produce milk that may be used or processed for human consumption.

MILK (Goats): Milk collected from does within twenty four (24) hours following treatment. **MUST NOT BE USED** for human consumption or processing. This milk should not be fed to kids.

MILK (Cattle): Zero (0) Days.

TRADE ADVICE: EXPORT SLAUGHTER INTERVAL (ESI) SHEEP/CATTLE:

DO NOT USE less than 14 days before slaughter for export. The ESI on this label was correct at the time of label approval. Before using this product, confirm the current ESI from Apparent Pty Ltd on Phone: (03) 9822 1321 or the APVMA website: www.apvma.gov.au/residues/.

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 Australia 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.

DISPOSAL

1L pack size

Dispose of empty container by wrapping with paper and putting in garbage.

5L Backpack, 5L, 20L, 25L, pack sizes

Triple or (preferably) pressure rinse. Do not dispose of undiluted chemicals on-site. Break, crush, or puncture and bury empty containers in a local authority landfill. If no landfill is available, bury the containers below 500 mm 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 burned.

STORAGE

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