BIMEDA, INC. Div. Cross Vetpharm Group, Ltd. ONE TOWER LANE-SUITE 2250, OAKBROOK TERRACE, IL, 60181 Telephone: 630-928-0361 Fax: 630-928-0362 Website: www.bimedaus.com

Email: <u>us-sales@bimeda.com</u>



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LevaMed[™] Soluble Drench Powder

Bimeda

(levamisole hydrochloride)

CATTLE AND SHEEP DEWORMER FOR ORAL USE

Anthelmintic

Each packet contains 46.8 grams of levamisole hydrochloride activity.

Administer as a standard drench with standard drench syringe or administer as a concentrated drench solution with an automatic drenching syringe.

This bottle (14.21 oz) contains 362.7 grams of levamisole hydrochloride activity.

This bottle (21.34 oz) contains 544.5 grams of levamisole hydrochloride activity.

NOT FOR USE IN HUMANS

KEEP OUT OF REACH OF CHILDREN

Restricted Drug (California) - Use Only as Directed

ANADA 200-386, Approved by FDA

INDICATIONS:

LevaMed[™] (*levamisole hydrochloride*) Soluble Drench Powder is a broad spectrum anthelmintic and is effective against the following nematode infections in cattle and sheep: SHEEP:

STOMACH WORMS: (Haemonchus contortus, Trichostrongylus axei, Teladorsagia circumcincta). **INTESTINAL WORMS:** (Trichostrongylus colubriformis, Cooperia curticei, Nematodirus spathiger, Bunostomum trigonocephalum, Oesophagostomum columbianum, Chabertia ovina), **LUNGWORMS:** (Dictyocaulus filaria).

CATTLE:

STOMACH WORMS: (Haemonchus placei, Trichostrongylus axei, Ostertagia ostertagi). **INTESTINAL WORMS:** (Trichostrongylus longispicularis, Cooperia oncophora, Cooperia punctata, Nematodirus spathiger, Bunostomum phlebotomum, Oesophagostomum radiatum), **LUNGWORMS:** (Dictyocaulus viviparus).

RESIDUE WARNINGS:

Do not administer to cattle within 48 hours of slaughter for food. Do not administer to sheep within 72 hours of slaughter for food. To prevent residues in milk, do not administer to dairy animals of breeding age.

Consult your veterinarian for assistance in the diagnosis, treatment and control of parasitism. STORAGE: Store at 20°C - 25°C (68°F - 77°F), excursions permitted between 15°C - 30°C (between 59°F - 86°F).

CAUTION: Muzzle foam may be observed. However, this reaction will disappear within a few hours. If this condition persists, a veterinarian should be consulted. Follow recommended dosage carefully. Consult veterinarian before using in severely debilitated animals.

DOSAGE AND ADMINISTRATION:

Packet - CATTLE-STANDARD DRENCH SOLUTION:

Place the contents of this packet in a 1 quart (32 fl oz) container, fill with water; swirl until dissolved. Administer as a single drench at a dose of 8 mg/kg body weight as follows:

Weight	/eight Drench Dosage Each Packet Will Tr		
200 lb	1/2 fl oz	64 head	
400 lb	1 fl oz	32 head	
600 lb	1 1/2 fl oz	21 head	

CONCENTRATED DRENCH SOLUTION:

For use with 20 mL Automatic Syringe. Place the contents of this packet in a standard household measuring container and add water to the 8 3/4 fl oz level. Swirl until dissolved. Give 2 mL (milliliter) per 100 lb body weight. Refer to the table above for the number of cattle each packet will treat.

SHEEP-STANDARD DRENCH SOLUTION:

Place the contents of this packet in a 1 gallon (128 fl oz) container, fill with water; swirl until dissolved. Administer as a single drench at a dose of 8 mg/kg body weight as follows:

Weight	Drench Dosage	Each Packet Will Treat
50 lb	1/2 fl oz	256 head
100 lb	1 fl oz	128 head
150 lb	1 1/2 fl oz	84 head
200 lb	2 fl oz	64 head

CONCENTRATED DRENCH SOLUTION:

For use with 20 mL Automatic Syringe. Place the contents of this packet in a standard household measuring container and add water to the 17 1/2 fl oz level. Swirl until dissolved. Give 2 mL per 50 lb body weight. Refer to the table above for the number of sheep each packet will treat.

Bottle (14.21 oz) - When you are ready to deworm your cattle or sheep, add water to the powder in this bottle up to the fill line located on the bottle. Swirl to mix thoroughly before using. If any solution is left over, it may be stored at up to 25°C for up to 3 months in this tightly capped bottle. Shake well before using.

Administer as a single drench at a dose of 8 mg/kg body weight as follows:

CATTLE - 2 mL per 100 lb body weight

Weight	Drench Dosage	Bottle Will Treat
100 lb	2 mL	1,000 head
300 lb	6 mL	333 head
500 lb 10 mL 20		200 head
700 lb	14 mL	142 head
1,000 lb	20 mL	100 head

Sheep - 1 mL per 50 lb body weight

Weight	Drench Dosage	Bottle Will Treat
50 lb	1 mL	2,000 head
100 lb	2 mL	1,000 head
150 lb	3 mL	666 head
200 lb	4 mL	500 head

Bottle (21.34 oz) - When you are ready to deworm your cattle or sheep, add water to the powder in this bottle up to the 3 liter mark. Swirl to mix thoroughly before using. If any solution is left over, it may be stored at up to 25°C for up to 3 months in this tightly capped bottle. Shake well before using.

Administer as a single drench at a dose of 8 mg/kg body weight as follows:

CATTLE - 2 mL per 100 lb body weight

Weight	Weight Drench Dosage Bottle Will	
100 lb	2 mL	1,500 head
300 lb	6 mL	500 head
500 lb	10 mL	300 head
700 lb	14 mL	214 head
1,000 lb	20 mL	150 head

Sheep - 1 mL per 50 lb body weight

Weight	Drench Dosage	Bottle Will Treat
50 lb	1 mL	3,000 head
100 lb	2 mL	1,500 head
150 lb	3 mL	1,000 head
200 lb	4 mL	750 head

NOTE: Careful weight estimates are essential for proper performance of this product.

Cattle and sheep maintained under conditions of constant helminth exposure may require retreatment within 2 to 4 weeks after the first treatment.

LevaMed[™] is a Trademark of Bimeda, Inc.

N.A. Corp. Address: Bimeda Inc., One Tower Lane, Suite 2250, Oakbrook Terrace, IL 06181 MADE IN USA

Manufactured by: Bimeda,	Inc., Le Sueur, MN 56058	
www.bimeda.com		

Net Weight:	Product No:	
1.8 oz (52 g)	1LEV004	8LEV007 Rev. 12/13
14.21 oz (403 g) (0.87 lb)	1LEV005	8LEV009 Rev. 09/13
21.34 oz (605 g) (1.3 lb)	1LEV006	8LEV011 Rev. 09/13

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