

NDC 23243-2320-5

# PROHIBIT<sup>®</sup>

## (levamisole hydrochloride) Soluble Drench Powder Anthelmintic

Each packet contains 46.8 grams of levamisole hydrochloride activity.

### CATTLE AND SHEEP DEWORMER FOR ORAL USE

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

### INDICATIONS:

Prohibit (levamisole hydrochloride) 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 phiebotomum*, *Oesophagostomum radiatum*.  
**LUNGWORMS:** *Dictyocaulus viviparus*.

### NOT FOR USE IN HUMANS

### KEEP OUT OF REACH OF CHILDREN

Restricted Drug (California) Use Only as Directed

Approved by FDA under ANADA # 200-225

NET WEIGHT: 1.8 oz (52 g)



## HUVEPHARMA<sup>®</sup>

Manufactured for Huvepharma, Inc.  
Peachtree City, GA 30269

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LOT

EXP.

HOW SUPPLIED: 52 g (1.8 oz) and 605 g (21.34 oz)

MF: L-6232-05

Rev: 03-2022

DIRECTIONS  
OBSERVE LABEL



TAKE TIME



To report suspected adverse drug events, for technical assistance or to obtain a copy of the Safety Data Sheet (SDS), contact Huvepharma, Inc. at 1-877-994-4883 or [www.huvepharma.us](http://www.huvepharma.us). For additional information about adverse drug experience reporting for animal drugs, contact FDA at 1-888-FDA-VEITS or <http://www.fda.gov/reporthinai>.

Consult your veterinarian for assistance in the diagnosis, treatment, and control of parasitism. hours. If this condition persists, a veterinarian should be consulted. Follow recommended dosage CAUTION: Muzzle foam may be observed. However, this reaction will disappear within a few

management plan should be adjusted accordingly based on regular monitoring. fecal egg count reduction tests or another appropriate method). A decrease in a drug's effectiveness over time as calculated by dewormer. Following the use of any dewormer, effectiveness of treatment should be monitored (for example, with the use of any parasite management history should be used to determine if the product is appropriate for the herd/flock, prior to the use of any animal(s) to be treated may slow the development of parasite resistance. Fecal examinations or other diagnostic tests and the OTHER WARNINGS: Parasite resistance may develop to any dewormer, and has been reported for most classes of dewormers. Treatment with a dewormer used in conjunction with parasite management practices appropriate to the geographic area and the

RESIDUE WARNING: 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.

NOTE: Careful weight estimates are essential for proper performance of this product. Prepare solutions as needed. However, excess solutions of constant helminth exposure may require re-treatment within two to four weeks after the first treatment.

Do not underdose. Ensure each animal receives a complete dose based on a current body weight. Underdosing may result in ineffective treatment, and encourage the development of parasite resistance.

Place the contents of this packet in a standard household measuring container and add water to the 8 3/4 fl. oz. level; or use the measuring container available from your supplier and add water to the mark. Swirl until dissolved. Give 2 ml (milliliter) per 100 lb. body weight. Refer to the table above for the number of cattle this packet will treat. CONCENTRATED DRENCH SOLUTION: For use with 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 this packet will treat.

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

CATTLE-STANDARD DRENCH SOLUTION: Place the contents of this packet in a 1 quart (32 fl. oz.) drench container, fill with water, swirl until dissolved. Administer as a single drench dose according to the following table: 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 dose according to the following table:

### DOSE AND ADMINISTRATION

6"

6.125"

.25"

.25"

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# PROHIBIT<sup>®</sup>

## (Ivamisole hydrochloride) Soluble Drench Powder Anthelmintic

### CATTLE AND SHEEP DEWORMER FOR ORAL USE

Each packet contains 46.8 grams of  
Ivamisole hydrochloride activity.

Not For Use in Humans  
Keep Out of Reach of Children  
Restricted Drug (California) -  
Use Only as Directed

Approved by FDA under ANADA # 200-225

Net Contents: 30 x 1.8 oz (52 g)

**DOSAGE AND ADMINISTRATION:** Refer to packet for complete dosage and administration instructions.

Do not underdose. Ensure each animal receives a complete dose based on a current body weight. Underdosing may result in ineffective treatment, and encourage the development of parasite resistance.

**NOTE:** Careful weight estimates are essential for proper performance of this product. Prepare solutions as needed. However, excess solutions may be stored in clean closed containers up to 90 days without loss of anthelmintic activity. Cattle and sheep maintained under conditions of constant helminth exposure may require re-treatment within two to four weeks after the first treatment.

**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.

**Consult your veterinarian for assistance in the diagnosis, treatment, and control of parasitism.**

Store between 20-25°C (68-77°F).

To report suspected adverse drug events, for technical assistance or to obtain a copy of the Safety Data Sheet (SDS), contact Huvepharma, Inc. at 1-877-994-4883 or [www.huvepharma.us](http://www.huvepharma.us). For additional information about adverse drug experience reporting for animal drugs, contact FDA at 1-888-FDA-VETS or <http://www.fda.gov/reportanimalae>.

**INDICATIONS:**

PROHIBIT (Ivamisole hydrochloride) 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*.

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**CATTLE:**

**STOMACH WORMS:** *Haemonchus placei*, *Trichostrongylus axei*, *Ostertagia ostertagi*.

**INTESTINAL WORMS:** *Trichostrongylus longispicularis*, *Cooperia oncophora*, *Cooperia punctata*, *Nematodirus spathiger*, *Bunostomum phlebotomum*, *Oesophagostomum radiatum*.

**LUNGWORMS:** *Dictyoaulus viviparus*.

**RESIDUE WARNING:** 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.

**OTHER WARNINGS:** Parasite resistance may develop to any dewormer, and has been reported for most classes of dewormers. Treatment with a dewormer used in conjunction with parasite management practices appropriate to the geographic area and the animal(s) to be treated may slow the development of parasite resistance. Fecal examinations or other diagnostic tests and parasite management history should be used to determine if the product is appropriate for the herd/flock, prior to the use of any dewormer. Following the use of any dewormer, effectiveness of treatment should be monitored (for example, with the use of a fecal egg count reduction test or another appropriate method). A decrease in a drug's effectiveness over time as calculated by fecal egg count reduction tests may indicate the development of resistance to the dewormer administered. Your parasite management plan should be adjusted accordingly based on regular monitoring.

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Peachtree City, GA 30269



OBSERVE LABEL  
DIRECTIONS

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Rev. 03-2022

LOT NO.:

EXP. DATE:

