

LevaMed™

(levamisole hydrochloride)

Soluble Pig Wormer

Anthelmintic
FOR USE IN DRINKING WATER

ANADA 200-313, Approved by FDA



RECOMMENDATIONS

LevaMed[™] (*levamisole hydrochloride*) Soluble Pig Wormer is a broad-spectrum anthelmintic and is effective against certain nematode infections in swine. (See other side for details)

BENEFITS

- Broad spectrum: Effective against a variety of nematodes
- Economical: One 20.17 g bottle treats 200 25 lb pigs
- Short withdrawal: Only 72 hours after the last administration
- Oral dosage form: Reduces handling and animal stress
- Convenient packaging: Easy-on, easy-off screw-top plastic bottle serves as both mixing and storage bottle
- Safe: Approved by FDA



PACKAGING

LIST NO.	UNIT PACKAGE	CASE SIZE
1LEV003	20.17 g (0.712 oz) bottle	12

CAUTION

Consult your veterinarian before administering LevaMedTM to sick swine. Consult your veterinarian for assistance in the diagnosis, treatment, and control of parasitism.

RESIDE WARNING

Do not administer within 72 hours of slaughter for food.

Bimeda, Inc.

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See reverse side for Administration and Dosage



TECHNICAL INFORMATION



LevaMed™

(levamisole hydrochloride)

Soluble Pig Wormer

Anthelmintic • FOR USE IN DRINKING WATER

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NOT FOR USE IN HUMANS
KEEP OUT OF REACH OF CHILDREN

Restricted Drug (California) - Use Only as Directed

This bottle contains 18.15 grams of levamisole hydrochloride activity which will treat the following:

200 25 lb pigs

100 50 lb pigs

50 100 lb pigs

25 200 lb pigs.

RECOMMENDATIONS:

LevaMed™ (*levamisole hydrochloride*) Soluble Pig Wormer is a broad-spectrum anthelmintic and is effective against the following nematode infections in swine.

LARGE ROUNDWORMS: (Ascaris suum)
NODULAR WORMS: (Oesophagostomum spp.)

LUNGWORMS: (Metastrongylus spp.)

INTESTINAL THREADWORMS: (Strongyloides ransomi)

DIRECTIONS FOR PREPARING SOLUBLE PIG WORMER SOLUTION:

When you are ready to worm your pigs, add water to the powder in this bottle up to the 500 mL mark. Agitate 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; agitate well before using.

DATE WATER V	VAS ADDED	TO THIS	BOTTLE
Month	Day	_ Year .	

DIRECTIONS FOR USE:

Withholding water from pigs prior to treatment is not necessary for optimum anthelmintic efficacy and is not recommended during hot weather. Add 10 mL (2 teaspoonfuls) of the solution from this bottle to 1 gallon of water; mix thoroughly. Allow one gallon of medicated water for each 100 pounds body weight of pigs to be treated. No other source of water should be offered. As soon as pigs have consumed all the medicated water, resume use of regular water.

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

Pigs maintained under conditions of constant worm exposure may require retreatment within 4–5 weeks after the first treatment due to reinfection.

CAUTION:

Consult your veterinarian before administering LevaMed $^{\text{TM}}$ to sick swine. Consult your veterinarian for assistance in the diagnosis, treatment, and control of parasitism.

Salivation or muzzle foam may be observed. This reaction is occasionally seen and will disappear in a short time after medication.

If pigs are infected with mature lungworms, coughing and vomiting may be observed soon after medicated water is consumed. This reaction is due to the expulsion of worms from the lungs and will be over in several hours. Follow recommended dosage carefully to assure removal of worms and avoid an overdose of LevaMedTM solution.

RESIDUE WARNING:

Do not administer within 72 hours of slaughter for food.

STORAGE:

Store at 20°C - 25°C (68°F - 77°F), excursions permitted between 15°C - 30°C (between 59°F - 86°F).

To obtain an MSDS or for assistance, contact Bimeda, Inc. at 1-888-524-6332.

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

