

**AMPROMED FOR CALVES- amprolium powder**  
**Bimeda, Inc., Division of Cross Vetpharm Group**

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**AmproMed™ FOR CALVES**

**(amprolium)**

**20% Soluble Powder**

**Coccidiostat**

**FOR ANIMAL USE ONLY**

**KEEP THIS AND ALL DRUGS OUT OF REACH OF CHILDREN**

**Restricted Drug (California) – Use Only as Directed**

ANADA 200-464, Approved by FDA

**INDICATION:** An Aid in the treatment and prevention of coccidiosis caused by *Eimeria bovis* and *E. zurnii* in calves.

**Net Contents:**

**25 lb (11.34 kg)**

**ACTIVE INGREDIENT: amprolium.....20%**

**Use Directions:** There are 220 mg of amprolium in every 1 gram of AMPROMED FOR CALVES

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<b>5-Day Treatment Protocol</b>	<b>21-Day Prevention Protocol</b>
Daily Dosage: 10 mg amprolium/kg (10 mg per 2.2 lb body weight)	Daily Dosage: 10 mg amprolium/kg (10 mg per 2.2 lb body weight)
1 oz=3 1/2 measuring tablespoonfuls	1 oz=28.35 grams

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**In Drinking Water:** Mix AMPROMED FOR CALVES daily with fresh drinking water. Stock solution for water proportioners may be stored in a clean, closed, labeled container for up to 3 days.

**5-DAY TREATMENT:** Add AMPROMED FOR CALVES to drinking water at the rate of 4 oz/50 gallon. One 10 oz pack to 125 gallons of water. For use in automatic water proportioners that meter 1 fl oz of stock solution per gallon of drinking water, add 1 pouch (10 oz) in 1 gallon of water to make stock solution. At the usual rate of water consumption, this will provide an intake of approximately 10 mg amprolium/kg (2.2 lb) body weight. Offer this solution as the only source of water for 5 days. Treatment should be on a herd basis only; when one or more calves show signs of coccidiosis, it is likely that the rest of the group has been exposed, and all calves in the group should be treated.

**21-DAY TREATMENT:** During periods of exposure or when experience indicates that coccidiosis is likely to be a hazard, add AMPROMED FOR CALVES to drinking water at the rate of 4 oz/100 gallon. One 10 oz pack to 250 gallons of water. For use in automatic water proportioners that meter 1 fl oz of stock solution per gallon of drinking water, add 1/2 pouch (5 oz) in 1 gallon of water to make stock solution. At usual rates of water consumption, this will provide an intake of approximately 5 mg amprolium/kg (2.2 lb) body weight. Offer this solution as the only source of water for 21 days.

**As a Drench:** AMPROMED FOR CALVES drench solutions may be stored in a clean, labeled container for up to 3 days.

**5-DAY TREATMENT:** Add 3 oz AMPROMED FOR CALVES to 1 qt (32 fl oz) of water and, with a

dosage syringe, give 1 fl oz of this solution for each 100 lb (45 kg) body weight. This will provide a dose of approximately 10 mg amprolium/kg (2.2) body weight. Give daily for 5 days. Treatment should be on a herd basis only: when one or more calves show signs of coccidiosis, it is likely that the rest of the group has been exposed, and all calves should be treated.

**21-DAY TREATMENT:** During periods of exposure or when experience indicates that coccidiosis is likely to be a hazard, add 1 1/2 oz AMPROMED FOR CALVES to 1 qt (32 fl oz) of water and, with a dose syringe, give 1 fl oz of this solution for each 100 lb (45 kg) body weight. This will provide a dose of approximately 5 mg amprolium/kg (2.2 lb) body weight. Give daily for 21 days.

**CAUTION:** For a satisfactory diagnosis a microscopic examination of the feces should be done before treatment. When treating outbreaks, drug should be administered promptly after diagnosis is determined.

**RESIDUE WARNING:** Withdraw 24 hours before slaughter. A withdrawal period has not been established for this product in pre-ruminating calves. Do not use in calves to be processed for veal.

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

The Material Safety Data Sheet (MSDS) contains more detailed occupational safety information. To report adverse reactions in users, to obtain more information, or to obtain MSDS contact Bimeda, Inc. at 1-888-524-6332.

**HOW SUPPLIED:** 10 oz Pouches and 25 lb Pail.

**Use Directions:** There are 220 mg of amprolium in every 1 gram of AMPROMED FOR CALVES.

<b>5-Day Treatment Protocol</b> Daily Dosage: 10 mg amprolium/kg (10 mg per 2.2 lb body weight) 1 oz = 3 1/2 measuring tablespoons	<b>21-Day Prevention Protocol</b> Daily Dosage: 5 mg amprolium/kg (5 mg per 2.2 lb body weight) 1 oz = 28.35 grams
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**In Drinking Water:** Mix AMPROMED FOR CALVES daily with fresh drinking water. Stock solution for water proportioners may be stored in a clean, closed, labeled container for up to 3 days.

**5-DAY TREATMENT:** Add AMPROMED FOR CALVES to drinking water at the rate of 4 oz/50 gallon. For use in automatic water proportioners that meter 1 fl oz of stock solution per gallon of drinking water, add 10 oz in 1 gallon of water to make stock solution. At the usual rate of water consumption, this will provide an intake of approximately 10 mg amprolium/kg (2.2 lb) body weight. Offer this solution as the only source of water for 5 days. Treatment should be on a herd basis only; when one or more calves show signs of coccidiosis, it is likely that the rest of the group has been exposed, and all calves in the group should be treated.

**21-DAY PREVENTION:** During periods of exposure or when experience indicates that coccidiosis is likely to be a hazard, add AMPROMED FOR CALVES to drinking water at the rate of 4 oz/100 gallon. For use in automatic water proportioners that meter 1 fl oz of stock solution per gallon of drinking water, add 5 oz in 1 gallon of water to make stock solution. At usual rates of water consumption, this will provide an intake of approximately 5 mg amprolium/kg (2.2 lb) body weight. Offer this solution as the only source of water for 21 days.

**As a Drench:** AMPROMED FOR CALVES drench solution may be stored in a clean, closed, labeled container for up to 3 days.

**5-DAY TREATMENT:** Add 3 oz AMPROMED FOR CALVES to 1 qt (32 fl oz) of water and, with a dose syringe, give 1 fl oz of this solution for each 100 lb (45 kg) body weight. This will provide a dose of approximately 10 mg amprolium/kg (2.2 lb) body weight. Give daily for 5 days. Treatment should be on a herd basis only; when one or more calves show signs of coccidiosis, it is likely that the rest of the group has been exposed, and all calves in the group should be treated.

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**Net Weight: 25 lb (11.34 kg)**  
ACTIVE INGREDIENT: amprolium...20%

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

**21-DAY PREVENTION:** During periods of exposure or when experience indicates that coccidiosis is likely to be a hazard, add 1 1/2 oz AMPROMED FOR CALVES to 1 qt (32 fl oz) of water and, with a dose syringe, give 1 fl oz of this solution for each 100 lb (45 kg) body weight. This will provide a dose of approximately 5 mg amprolium/kg (2.2 lb) body weight. Give daily for 21 days.

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**How Supplied:** 10 oz Pouches and 25 lb Pail.

AmproMed is a Trademark of Bimeda, Inc.

**TAKE TIME** **OBSERVE LABEL DIRECTIONS**

Product No. 1AMP007 8AMP003 Rev. 05/11



LOT:

EXP:

## AMPROMED FOR CALVES

amprolium powder

### Product Information

**Product Type**

OTC ANIMAL DRUG

**Item Code (Source)**

NDC:6 1133-8250

Route of Administration ORAL

### Active Ingredient/Active Moiety

Ingredient Name	Basis of Strength	Strength
AMPROLIUM (UNII: 95CO6N199Q) (AMPROLIUM ION - UNII:H2T307KMZR)	AMPROLIUM ION	220 mg in 1 g

### Packaging

#	Item Code	Package Description	Marketing Start Date	Marketing End Date
1	NDC:61133-8250-1	283.5 g in 1 POUCH		

### Marketing Information

Marketing Category	Application Number or Monograph Citation	Marketing Start Date	Marketing End Date
ANADA	ANADA200464	05/23/2011	

**Labeler** - Bimeda, Inc., Division of Cross Vetpharm Group (060492923)

**Registrant** - Bimeda, Inc., Division of Cross Vetpharm Group (060492923)

### Establishment

Name	Address	ID/FEI	Business Operations
Bimeda, Inc., Division of Cross Vetpharm Group		060492923	manufacture

### Establishment

Name	Address	ID/FEI	Business Operations
Zhejiang Jiuzhou		654682061	api manufacture

Revised: 7/2013

Bimeda, Inc., Division of Cross Vetpharm Group