CORID- amprolium solution Huvepharma, Inc

CORID®

(amprolium oral solution)

9.6% Oral Solution Coccidiostat

Net Contents: 1 gal. (128 fl. oz) (3,785 mL)

Active Ingredient: amprolium 9.6%

Approved by FDA under NADA # 013-149

Distributed by: **Huvepharma**®

Huvepharma, Inc.

Peachtree City, GA 30269

INDICATIONS FOR USE: An aid in the treatment and prevention of coccidiosis caused by

Eimeria bovis and E. zurnii in calves. 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.

DOSAGE AND ADMINISTRATION:

5-Day Treatment Protocol

21-Day Prevention

Protocol

Daily Dosage: 10 mg amprolium/kg (10 mg per 2.2 lb body weight)

Daily Dosage: 5 mg amprolium/kg (5 mg per 2.2 lb body weight)

USE DIRECTIONS: There are **96** mg of amprolium in every **1 mL** of CORID 9.6% Solution.

1 fl oz = 29.57 mL

8 fl oz = 1/2 pint (236.56 mL)

1 fl oz = 2 measuring tablespoons

16 fl oz = 1 pint (473.12 mL)

To disperse particles in the product, shake the bottle prior to each use.

IN DRINKING WATER

Mix CORID daily with fresh drinking water.

5-DAY TREATMENT: Add CORID 9.6% Oral Solution to drinking water at the rate of 16 fl

oz/100 gal. 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. Use 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 CORID 9.6% Oral Solution to drinking water at

the

rate of 8 fl oz/100 gal. 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

CORID drench solutions may be stored in a clean, closed, labeled container for up to 3 days.

5-DAY TREATMENT: Add 3 fl oz CORID 9.6% Oral Solution to 1 pt of water and, with a dose

syringe, give 1 fl oz of this drench 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. Use

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 1 1/2 fl oz of CORID 9.6% Oral Solution to 1 pt of water and, with a

dose syringe, give 1 fl oz of this drench 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. Use as the sole source of amprolium.

WITHDRAWAL PERIODS AND RESIDUE WARNINGS: 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.

USER SAFETY WARNINGS: NOT FOR HUMAN USE. Keep this and all drugs out of the reach of children.

Contact Huvepharma Inc. at 1-877-994-4883 or http://www.huvepharma.us. For additional information

about reporting side effects for animal drugs, contact FDA at 1-888-FDA-VETS or http://www.fda.gov/reportanimalae.

PRECAUTIONS: FOR ORAL USE IN ANIMALS ONLY. MAY CAUSE EYE IRRITATION. For irritation, flush with

plenty of water; get medical attention.

STORAGE: Store between $5^{\circ}-25^{\circ}C$ (41°- 77°F) with brief excursions to 40°C. Note: When product

is sitting for prolonged periods of time, black, brown, or orange to yellow particles may appear on the surface.

Benzoic acid 0.1% added as preservative.

® CORID is a registered trademark of Huvepharma EOOD

Lot Number and Expiration Date can be found on shoulder of bottle.

Restricted Drug (California) - Use Only as Directed

KCP-S00190 Version: 07 Rev: 06-2024



Net Contents: 16 oz (473 ml) Active Ingredient: amprolium......9.6%

Approved by FDA under NADA # 013-149

Distributed by: Huvepharma, Inc. Peachtree City, GA 30269



INDICATIONS FOR USE: An aid in the treatment and prevention of coccidiosis caused by Elmeria bovis and E. zurnii in calves. 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.

DOSAGE AND ADMINISTRATION:

5-Day Treatment Protocol
Daily Dosage: 10 mg amprolium/kg
(10 mg per 2.2 lb body weight) 21-Day Prevention Protocol Daily Dosage: 5 mg amprolium/kg (5 mg per 2.2 lb body weight) | USE DIRECTIONS : There are 96 mg of amprolium in every 1 mL of CORID 9.9% Solution 1 fl oz = 29.57 mL 8 fl oz = 1/2 pint (236.56 mL) 1 fl oz = 2 measuring tablespoons 16 fl oz = 1 pint (473.12 mL)

IN DRINKING WATER Mix CORID daily with fresh drinking water.

Mix CORID daily with fresh drinking water at the rate of 16 fl or/100 gal. 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 sky. Use on a heed 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. PREVENTIONE. During periods of exposure or when experience indicates that coccidosis is likely to be a hazard, add CORID 9.6% for all Solution to drinking water at the rate of 8 fl or/100 gal. 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.

© CORID is a registered trademark of Huvepharma EDDD.

Lot Number and Expiration Date are located on shoulder of bottle.

AS A DRENC!

ORBD diench solutions may be stored in a dean, dosed, labeled container for up to 3 days.

5-DAY TREATMENT: Add 3 fl or CORED 9.6% Oral Solution to 1 pt of water and, with a dose syringe, give 1 fl or of this diench solution for each 1100 b (6 kg) body weight. This will provide a dose of approximately 10 mg amprolium/kg (2.2 lb) body weight. Give daily for 5 days. Use on her dbases only, when one or more daves show signs of coddook; it is likely that the rest of the group has been exposed, and all calves in the group should be treated.

27-DAY PREVENTION: During periods of exposure or when experience indicates that cocidosis is likely to be a hazard, add 11/2 flor of CORD 9.6% oral Solution to 1 pt of water and, with a dose syringe, give 1 fl or of this drench solution for each 100 fb (45 kg) body weight. This will provide a disse of approximately 5 mg amprollum/fkg (2.2 lb) body weight, dise daily for 21

withous me she source of any proteins.

Withous Mary Pacidos Ann Pastipule Warkinkis: withdraw 24 hours before stappine. A withdrawal period has not been established for this product in pre-traininging cales. Do not use in calves to be processed for yeal.

BERSAFTYMARIONIS: NOTROR HUMANUSE. Keep this and all drugs out of the reach of children. Contact Huvepharma Inc. at 1-877-994-483 or http://www.huvepharma.us. For additional information about perporting side effects for animal drugs, contact FAD at 1-888-FID-VETS or http://www.kda.gov/reportarinabe.

PRECAUTIONS: FOR ORAL USE IN ANIMALS ONLY. MAY CAUSE EYE IRRITATION. For irritation, flush with plenty of water; get medical attention.

STORAGE: Store between 5°-25°C (41°-77°F) with bi

Benzoic acid 0.1% added as preservative.

Technical Assistance - 1-877-994-4883



Version:06 Rev:01-2025

CORID (amprolium oral solution)

9.6% Oral Solution Coccidiostat

Net Contents: 1 gal. (128 fl. oz) (3,785 mL) Active Ingredient: amprolium9.6% Approved by FDA under NADA # 013-149

Distributed by: Huvepharma, Inc. Peachtree City, GA 30269



INDICATIONS FOR USE: An aid in the treatment and prevention of coccidiosis caused by *Eimeria bovis* and *E. zumii* in calves. 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.

DOSAGE AND ADMINISTRATION:

5-Day Treatment Protocol

Daily Dosage: 10 mg amprolium/kg
(10 mg per 2.2 lb body weight)

21-Day Prevention Protocol Daily Dosage: 5 mg amprolium/kg (5 mg per 2.2 lb body weight)

USE DIRECTIONS: There are 96 mg of amprolium in every 1 mL of CORID 9.6% Solution.

1 fl oz = 29.57 mL 1 fl oz = 2 measuring tablespoons 8 fl oz = ½ pint (236.56 mL) 16 fl oz = 1 pint (473.12 mL)

IN DRINKING WATER

Mix CORID daily with fresh drinking water.

S-DAY TREATMENT: Add CORID 9.5% Oral Solution to drinking vaster at the rate of 16 fl oz/100 gal. At the usual rate of water consumption this will provide an intake of approximately 10 mg amprollum/kg (2.2 h) body weight. Offer this solution as the only source of water for 5 days. Use on a herd basis only, when one or more calves show signs of coccidions, it is likely that the rest of the group has been exposed, and all calves in the group bould be freated.

21-DAY PREVENTION: During profice of emprasure or when providence indicates the devaluation is the control of the providence of the pr

and all caves in the group should be treated.

21-DAY PERPINION: During periods of exposure or when experience indicates that coccidiosis is likely to be a hazard, add CORIO 9.5% Oral Solution to dinking water at the rate of 8 fl oz/ 100 gal. 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 the only source of water for 2f days.

AS A DRENCH
CORID drench solutions may be stored in a clean, closed, labeled container for up to 3 days.

5-bAY TREATMENT: Add 3 fl ac (CORD 5-6% Oral Solution to 1 pt of water and, with a dose syringe, give 1 fl ac of this drench solution for each 100 lb (45 kg) body weight. This will provide a dose of approximately 10 mg amprollumy/(g (2.0 lb) body weight, (kine daily for 5 days, use 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.

should be treated.

21-ALY PERVIPTINIONE During periods of exposure or when experience indicates that coccidiosis is likely to be a hazard, add 1 % fit or of 1000 9.6% Oal Solition to 1 pt of water and, with a dose syringe, give 1 fl or of this dirents bolution for each 100 fb 6.5% body weight. This will provide a dose of approximately 5 mg amprolium/ log (2.2 lb) body weight. Give daily for 21 days.

Use as the sole source of amprolium.

WITHORAMAPRIAGOS AND ESTORUM WARDINGS: Withdraw 24 hours before shaughter. A withdrawal period has not been established for this product in pre-runninating calves. Do not use in calves to be processed for veal.

USER SAFETY WARNINGS: NOT FOR HUMAN USE. Keep this and all drugs out of the reach of children. Contact Huvepharma Inc. at 1-877-994-4883 or http://www.huvepharma.us. For additional information about reporting side effects for animal drugs, contact FDA at 1-888-FDA-VETS or http://www.fda.gov/reportanimalae. PRECAUTIONS: FOR ORAL USE IN ANIMALS ONLY. MAY CAUSE EYE IRRITATION. For irritations, flush with plenty of

STORAGE: Store between 5°-25°C (41°-77°F) with brief excursions to 40°C.

Benzoic acid 0.1% added as preservative.

© CORID is a registered trademark of Huvepharma EOOD.

Lot Number and Expiration Date can be found on shoulder of bottle. Restricted Drug (California) - Use Only as Directed



CORID (amprolium oral solution) 9.6% Oral Solution Coccidiostat

Net Contents: 16 oz (473 ml)

Active Ingredient: amprolium......9.6% Approved by FDA under NADA # 013-149

Distributed by: Peachtree City, GA 30269



INDICATIONS FOR USE: An aid in the treatment and prevention of coccidiosis caused by Elmeria bovis and E. zumii in calves. 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.

DOSAGE AND ADMINISTRATION

5-Day Treatment Protocol Daily Dosage: 10 mg amprolium/kg (10 mg per 2.2 lb body weight)

21-Day Prevention Prot Daily Dosage: 5 mg amprolium/kg (5 mg per 2.2 lb body weight)

USE DIRECTIONS: There are 96 mg of amprolium in every 1 mL of CORIO 9.6% Solution.

1 fl oz = 29.57 mL

8 fl oz = 1/2 pint (236.56 mL) 8 fl oz = 1/2 pint (236.56 mL) 16 fl oz = 1 pint (473.12 mL) 1 fl oz = 2 measuring tablespoons

To disperse particles in the product, shake the bottle prior to each use.

IN DRINKING WATER
Mix CORID daily with fresh drinking water.

5-DAY TREATMENT: Add CORID 9.6% Oral Solution to drinking water at the rate of 16 fl oz/100 gal. 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. Use on a herd basis only, when one or more calves show signs of cocidiosis, it is likely that the rest of the group has been exposed, and all calves in the group should be treated.

27-DAY PARYENTION: During periods of exposure or when experience indicates that coccidiosis is likely to be a hazard, add CORID 9.6% oral Solution to drinking water at the rate of 8 | 10 oz/100 gal. 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.

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AS A DRENCH

CORID drench solutions may be stored in a clean, closed, labeled container for up to 3 days.

5-DAY TREATMENT: Add 3 fl oz CORID 9.6% Oral Solution to 1 pt of water and, with a dose syringe, give 1 fl oz of this drench 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 \$ days. Use on a herd basis only; when one or more calves show signs of coccidosis, 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 1 1/2 fl oz of CORID 9.6% Oral Solution to 1 pt of water and, with a Consequence on 112-11 vs. or CONID 2009 or an aboution to 1 pr or Water and, with a dose syringe, give 1 fl oz of this drench solution for each 100 lb (45 kg) body weight. This will provide a dose of approximately 5 mg amprollum/kg (2.2 lb) body weight. Give daily for 21 days.

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WithDRAWAL PERIODS AND RESIDUE WARNINGS:
Withdraw 24 hours before slaughter. A withdrawal period has not been established for this product in pre-runinating calves. Do not use in calves to be processed for yeal.

USER SAFFTY WARRINGS: NOTFOR HUMAN USE. Keep this and all drugs out of the reach of children. Contact Huvepharma Inc. at 1-877-994-4883 or http://www.huvepharma.us. For additional information about reporting side effects for animal drugs, contact FDA at 1-888+DA-VETS or http://www.fda.gov/reportanimalae.

PRECAUTIONS: FOR ORAL USE IN ANIMALS ONLY. MAY CAUSE EYE IRRITATION. For irritation, flush with plenty of water; get medical attention.

\$\frac{50RAGE}{100RAGE}\$ Store between 5°-25°C (41°-77°E) with brief excursions to 40°C. Note: When product is sitting for prolonged periods of time, black, brown, or orange to yellow particles may appear on the surface.

Benzoic acid 0.1% added as preservative. Technical Assistance - 1-877-994-4883

KCP-S00192 Version: 08 Rev: 06-2024

CORID (amprolium oral solution)

9.6% Oral Solution Coccidiostat

Net Contents: 1 gal. (128 fl. oz) (3,785 mL) Active Ingredient: amprolium9.6% Approved by FDA under NADA # 013-149

Distributed by: Huvepharma, Inc. Peachtree City, GA 30269



INDICATIONS FOR USE: An aid in the treatment and prevention of coccidiosis caused by *timeria bovis* and *E. zunii* in calves. 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.

Daily Dosage: 10 mg amprolium/kg (10 mg per 2.2 lb body weight)

Daily Dosage: 5 mg amprolium/kg (5 mg per 2.2 lb body weight)

USE DIRECTIONS: There are 96 mg of amprolium in every 1 mL of CORID 9.6% Solution. 1 fl oz = 29.57 mL 8 fl oz = ½ pint (236.56 mL)
1 fl oz = 2 measuring tablespoons 16 fl oz = 1 pint (473.12 mL)

To disperse particles in the product, shake the bottle prior to each use.

IN DEPRICE MATER

Mix CORD daily with Feth dinking water at the rate of 16 fl or/100 gal. 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, Use on a herd basis only; when one or more calves show signs of coccidions, 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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2-DAY PERVINION: During periods of exposure or when experience indicates that cocidiosis is likely to be a hazard, add CORDO 5.6% boal Solution to drinking water at the rate of 8 fl or/ 100 gal. At usual rates of water consumption this will provide an intake of approximately 5 mg amprolium/kg (2.2 lib) body weight. Offer this Solution as the the only source of water for 21 days.

AS A DRENCH

CORID drench solutions may be stored in a dean, closed, labeled container for up to 3 days.

5-DAY TREAIMENT: Add 3 fl no CORID 5.4% Oral Solution to 1 pl of water and, with a dose syringe, give 1 fl or of this drench solution for each 100 b (5 kg) body weight. This will provide a dose of approximately 10 mg amprollum/kg (2.2 lb) body weight. Give daily for 5 days. Use on a herd basis only; when one or more carbes show signs of occidiosis, if is likely that the rest of the group has been exposed, and all calves in the group should be treated.

Should be treated.

21-ANY PERVINITION: During periods of exposure or when experience indicates that coccidiosis is, likely to be a hazard, add 1 % fl or of (00th) 9.6% Oral Solvilion to 1 pt of water and, with a dose syringe, give 1 fl or of this derech solution for each 100 lb (45 lg) body weight. This will provide a dose of approximately 5 mg amprolium/ kg (2.2 lb) body weight. Give ability for 21 days.

Use as the sole source of amprolium.

WITHORAMEN PERIODS AND RESDUCE WARNINGS: 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 yeal.

Huvepharma Inc. at 1-877-994-4883 or http://www.huvepharma.us. For additional information about reporting side effects for animal drugs, contact FDA at 1-888-FDA-VETS or http://www.fda.gov/reportanimalae.

PRECAUTIONS: FOR ORAL USE IN ANIMALS ONLY. MAY CAUSE EYE IRRITATION. For irritations, flush with plenty of water; get medical attention.

STORAGE: Store between 5°-25°C (41°-77°F) with brief excursions to 40°C. Note: When product is sitting for prolonged periods of time, black, brown, or orange to yellow particles may appear on the surface.

Benzoic acid 0.1% added as preservative.

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Lot Number and Expiration Date can be found on shoulder Restricted Drug (California) - Use Only as Directed

CORID

amprolium solution

Product Information

Product Type OTC ANIMAL DRUG Item Code (Source)

Route of Administration ORAL NDC:23243-2140

Active Ingredient/Active Moiety				
Ingredient Name	Basis of Strength	Strength		
amprolium (UNII: 95CO6N199Q) (amprolium ion - UNII:H2T307KMZR)	amprolium	96 mg in 1 mL		

Packaging					
#	Item Code	Package Description	Marketing Start Date	Marketing End Date	
1	NDC:23243-2140-2	473 mL in 1 BOTTLE, PLASTIC			
2	NDC:23243-2140-1	3785 mL in 1 BOTTLE, PLASTIC			

Marketing Information						
Marketing Category	Application Number or Monograph Citation	Marketing Start Date	Marketing End Date			
NADA	NADA013149	12/12/2017				

Labeler - Huvepharma, Inc (619153559)

Registrant - Huvepharma EOOD (552671651)

Establishment			
Name	Address	ID/FEI	Business Operations
Huvepharma, Inc		883128204	medicated animal feed manufacture, pack, label, manufacture, analysis

Revised: 2/2025 Huvepharma, Inc