AMPROL- amprolium solution
Huvepharma, Inc

AMPROL®

(amprolium oral solution)

9.6% Oral Solution

Coccidiostat

Water-soluble treatment for coccidiosis

Treats 800 Gallons at 0.012% level

Product **# 09568A**

Net Contents: 128 fl.oz (1 gal.) (3.785 L)

Active Ingredient: amprolium.....9.6%

KCP-S00191 Rev. 06-2024

INDICATIONS FOR USE: AMPROL® (amprolium oral solution) 9.6% Oral Solution is intended for the
treatment of coccidiosis in growing chickens, turkeys, and laying hens. If no improvement is noted
within 3 days, have the diagnosis confirmed and follow the instructions of your veterinarian or poultry
pathologist. Losses may result from intercurrent disease or other conditions affecting drug intake
which can contribute to the virulence of coccidiosis under field conditions.

USE DIRECTIONS: Give amprolium at the 0.012% level (8 fl oz per 50 gallons) as soon as coccidiosis is
diagnosed and continue for 3 to 5 days. (In severe outbreaks, give amprolium at the 0.024% level.)
Continue with 0.006% amprolium medicated water for an additional 1 to 2 weeks. No other source of
drinking water should be available to the birds during this time. Use as the sole source of amprolium.
To disperse particles in the product, shake the bottle prior to each use.

WITHDRAWAL PERIODS: No withdrawal period is required when used according to labeling.

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

PRECAUTIONS: FOR ORAL USE IN ANIMALS ONLY.
MAY CAUSE EYE IRRITATION. For irritation, flush with plenty of water; get medical attention.
Restricted Drug (California) - Use Only as Directed.

STORAGE: Store between 5º - 25ºC (41º - 77ºF) with brief excursions to 40ºC. 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.

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.

Distributed by:
Huvepharma, Inc.
525 Westpark Drive, Suite 230
Peachtree City, GA 30269

Approved by FDA under NADA # 013-149

FOR ANIMAL USE ONLY

To prepare 50 Gallons of Medicated Water

DOSAGE LEVEL	MIXING DIRECTIONS
0.024%	Add 1 pint (16 fluid ounces) of AMPROL (amprolium oral solution) 9.6% Oral Solution to about 5 gallons of water in a 50-gallon medication barrel. Stir, then add water to the 50-gallon mark. *Stir thoroughly.*
0.012%	Follow same directions as above but use 1/2 pint (8 fluid ounces) of AMPROL 9.6% Oral Solution
0.006%	Follow same directions as above but use 4 fluid ounces of AMPROL 9.6% Oral Solution

For Automatic Water Proportioners

For automatic water proportioners that meter 1 fluid ounce of stock solution per gallon of drinking water.

DOSAGE LEVEL	AMPROL 9.6% ORAL SOLUTION PER GALLON OF STOCK SOLUTION
0.024%	41 fl oz
0.012%	20.5 fl oz
0.006%	10.25 fl oz

Note: Make drinking water fresh daily. Stock solutions for proportioners may be stored in a clean, closed labeled container for up to 3 days.

**See bottle for Lot No.
and Exp. Date**

TAKE TIME
OBSERVE LABEL DIRECTIONS

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HUVEPHARMA

1022-1814-03 Rev. 01-2025

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FPO VARNISH HOLDOUT

TAKE TIME
OBSERVE LABEL DIRECTIONS

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TAKE TIME
OBSERVE LABEL DIRECTIONS

3 50604 07291 1

AMPROL

amprolium solution

Product Information			
Product Type	OTC ANIMAL DRUG	**Item Code (Source)**	NDC:23243-6681
Route of Administration	ORAL		

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:23243-6681-2	4 in 1 BOX		
1		3785 mL in 1 BOTTLE, PLASTIC		

Marketing Information

Marketing Category	Application Number or Monograph Citation	Marketing Start Date	Marketing End Date
NADA	NADA013149	06/29/2009	

Labeler - Huvepharma, Inc (619153559)

Registrant - Huvepharma EOOD (552671651)

Revised: 2/2025 Huvepharma, Inc