ZOAMIX- dinitolmide powder **Zoetis** Inc.

Zoamix®

Zoalene Type A Medicated Article Coccidiostat

Active drug ingredient

Zoalene (3,5-dinitro-o-toluamide) 25%

Inactive ingredients

Roughage product, ground limestone, mineral oil 75%

For use in preparation of feeds for chickens and turkeys only. Livestock remedy.

Indications

Broiler Chickens: For prevention and control of coccidiosis

Replacement Chickens: For development of active immunity to coccidiosis

Growing Turkeys: For prevention and control of coccidiosis

Directions

It is suggested that a mixture of Zoamix and some feed ingredient be prepared prior to mixing in with the finished ration. This will ensure thorough and even distribution in the feed.

For chickens grown for meat purposes:

Use 1 lb (454 g) of Zoamix per 2,000 lb (909 kg) of finished product to produce a feed containing 0.0125% zoalene. Zoamix should be thoroughly blended into the finished feed. Feed containing zoalene should be fed continuously as the only ration from the time chicks are placed in floor pens until they are slaughtered for meat.

For replacement chickens:

Feed containing zoalene can be used in a program to raise replacement birds. When used under conditions of exposure to coccidiosis, it will allow immunity to develop adequately to protect against losses due to the disease when the birds are placed on nonmedicated feed for egg laying purposes. The following chart outlines the type of feeding program to follow where complete formulated feed is the sole ration:

	Starter ration			Grower ration*		
Growing condition	% Zoalene per ton	Zoamix to be added per ton of feed		% Zoalene in feed	-	
		(lb)	(g)		(lb)	(g)
Severe exposure to coccidiosis expected	0.0125	1	454		to	303 to 454
Light to moderate exposure to coccidiosis expected	0.0083 to 0.0125	2/3 to 1	IFA	0.004 to 0.0083	to	151 to 303

^{*} Grower ration not to be fed to birds over 14 weeks of age.

For turkeys grown for meat purposes only:

When turkey poults are reared in confinement and severe exposure to coccidiosis is usually a problem, use $1\frac{1}{2}$ lb (681 g) of Zoamix per ton (2,000 lb) of feed to produce a finished feed containing 0.0187% zoalene. Under the usual conditions of rearing turkey poults, or when turkey poults are on range, use 1 lb (454 g) of Zoamix per 2,000 lbs (909 kg) of feed to produce a finished feed containing 0.0125% zoalene. The feed containing zoalene should be fed continuously until the birds are 14 to 16 weeks of age.

Combinations with other drugs

Use only in accordance with the current New Animal Drug Regulation for zoalene, Section 558.680 of the Regulations promulgated under the Federal Food, Drug and Cosmetic Act.

Cautions

Not to be fed to laying birds.

Consult a veterinarian or poultry pathologist if losses exceed 0.5% in a two-day period.

Avoid inhaling dust.

Avoid contact with eyes.

Restricted Drug (California) - use only as directed. Not for human use. Approved by FDA under NADA # 011-116

zoetis

Manufactured by Zoetis LLC, Salisbury, MD 21801

Distributed by: Zoetis Inc. Kalamazoo, MI 49007

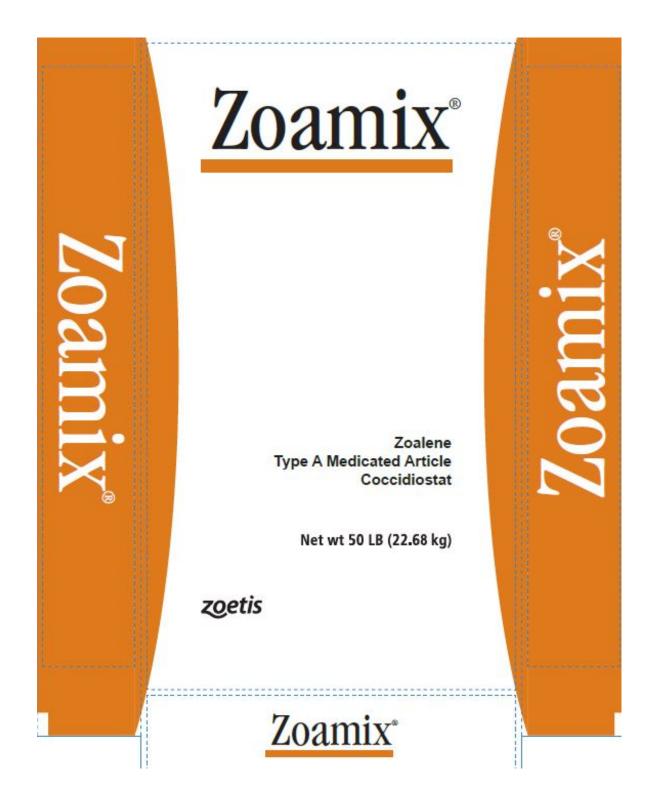
Product of China

Net wt 50 LB (22.68 kg)



40026637

PRINCIPAL DISPLAY PANEL - 22.68 kg Bag



ZOAMIX

dinitolmide powder

Product Information				
Product Type	OTC TYPE A MEDICATED ARTICLE ANIMAL DRUG	Item Code (Source)	NDC:54771- 1116	
Route of Administration	ORAL			

Active Ingredient/Active Moiety				
Ingredient Name	Basis of Strength	Strength		
DINITOLMIDE (UNII: AOX68RY4TV) (DINITOLMIDE - UNII:AOX68RY4TV)	DINITOLMIDE	5.67 kg in 22.68 kg		

Inactive Ingredients				
Ingredient Name	Strength			
MINERAL OIL (UNII: T5L8T28FGP)				

P	Packaging					
#	Item Code	Package Description	Marketing Start Date	Marketing End Date		
1	NDC:54771-1116-1	22.68 kg in 1 BAG				

Marketing Information				
Marketing Category	Application Number or Monograph Citation	Marketing Start Date	Marketing End Date	
NADA	NADA011116	05/04/1960		

Labeler - Zoetis Inc. (828851555)

Revised: 7/2023 Zoetis Inc.