ZN4.5 OTIC- zinc gluconate solution H&C Animal Health

Disclaimer: This drug has not been found by FDA to be safe and effective, and this labeling has not been approved by FDA. For further information about unapproved drugs, click here.

Zn4.5 Otic

INDICATIONS:

A natural, complexed zinc and amino acid, non-staining ear care formula for pets. Helps eliminate odor-causing bacteria. Nourishes and replenishes the ear tissue.

- Natural Complexed Zinc and Amino Acid formula.
- Creates a Healthy Environment in the Ear.
- Non-Staining
- Safe for Daily Use

Keep out of reach of children.

DIRECTIONS:

Fill cleansed ear canal with Zn4.50tic, massage base of ear canal. Subsequent applications, apply 5-8 drops daily. If irritation increases, discontinue use and consult your veterinarian. Regular ear exams by veterinarian is recommended.

MAINTENANCE:

Apply product as above 2-3 times per week. Ears should be regularly evaluated by a veterinarian.

INGREDIENTS:

Deionized Water, Zinc Gluconate, Boric Acid, L-Lysine, Propylene Glycol, Taurine, Methylparaben, Propylparaben.

DISTRIBUTED BY H&C ANIMAL HEALTH, LLC.

MADE IN THE U.S.A.

Addison Biological Laboratory, Inc.

507 North Cleveland Avenue Fayette, Missouri 65248 U.S.A. www.addisonlabs.com Rev. 04/20

Package label, display panel

MAXI/GUARD®

Zn4.50tic®

- Natural Complexed Zinc and Amino Acid formula.
- Creates a Healthy Environment in the Ear.
- Non-Staining

Safe for Daily Use

2 FL. OZ. (59mL)

FEATURES:

A natural, complexed zinc and amino acid, non-staining ear care formula for pets. Helps eliminate odor-causing bacteria. Nourishes and replenishes the ear tissue. Nourishes and replenishes

DIRECTIONS:

Fill cleansed ear canal with Zn4.50tic, massage base of ear canal. Subsequent applications, apply 5-8 drops daily. If irritation increases, discontinue use and consult your veterinarian. Regular ear exams by veterinarian is recommended.

MAINTENANCE:

Apply product as above 2-3 times per week. Ears should be regularly evaluated by a veterinarian.

INGREDIENTS:

Deionized Water, Zinc Gluconate, Boric Acid,

L-Lysine, Propylene Glycol,

Taurine, Methylparaben, Propylparaben.

KEEP OUT OF REACH OF CHILDREN.

DISTRIBUTED BY H&C ANIMAL HEALTH, LLC.

Addison Biological Laboratory, Inc.

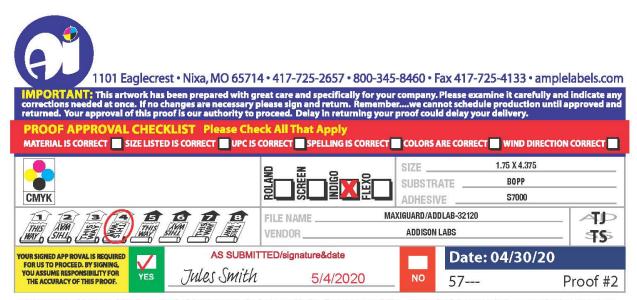
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MAXI/GUARD®

Zn4.50tic®

- Natural Complexed Zinc and Amino Acid formula.
- Creates a Healthy Environment in the Ear.
- Non-Staining
- Safe for Daily Use
- 4 FL. OZ. (118mL)

FEATURES:

A natural, complexed zinc and amino acid, non-staining ear care formula for pets. Helps eliminate odor-causing bacteria. Nourishes and replenishes the ear tissue. Nourishes and replenishes

DIRECTIONS:

Fill cleansed ear canal with Zn4.50tic, massage base of ear canal. Subsequent applications, apply 5-8 drops daily. If irritation increases, discontinue use and consult your veterinarian. Regular ear exams by veterinarian is recommended.

MAINTENANCE:

Apply product as above 2-3 times per week. Ears should be regularly evaluated by a veterinarian.

INGREDIENTS:

Deionized Water, Zinc Gluconate, Boric Acid,

L-Lysine, Propylene Glycol,

Taurine, Methylparaben, Propylparaben.

KEEP OUT OF REACH OF CHILDREN.

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zinc gluconate solution

Product Information

Product Type OTC ANIMAL DRUG NDC:86137-7609 **Item Code (Source)**

Route of Administration AURICULAR (OTIC)

Active Ingredient/Active Moiety

Ingredient Name	Basis of Strength	Strength
NA CLUCONATE (INIII LICUSNESCOLE) (ZING CATION LINIII 1201000527)	ZING GLUGGNATE	011 . 1

ZINC GLUCONATE (UNII: U6WSN5SQ1Z) (ZINC CATION - UNII:13S1S8SF37) ZINC GLUCONATE .011 g in 1 mL

Inactive Ingredients	
Ingredient Name	Strength
WATER (UNII: 059QF0KO0R)	
TAURINE (UNII: 1EQV5MLY3D)	
METHYLPARABEN (UNII: A2I8C7HI9T)	
PROPYLPARABEN (UNII: Z8IX2SC1OH)	
LYSINE (UNII: K3Z4F929H6)	

BORIC ACID (UNII: R57ZHV85D4)

PROPYLENE GLYCOL (UNII: 6DC9Q167V3)

Ш	Packaging			
II	# Item Code	Package Description	Marketing Start Date	Marketing End Date
	1 NDC:86137-7609-0	59 mL in 1 PACKAGE		
	2 NDC:86137-7609-1	118 mL in 1 PACKAGE		

Marketing Information			
Marketing Category	Application Number or Monograph Citation	Marketing Start Date	Marketing End Date
unapproved drug other		07/01/2021	

Labeler - H&C Animal Health (080739405)

Registrant - Addison Biological Laboratory, Inc. (118396730)

Establishment Name **Address** ID/FEI **Business Operations** Addison Biological Laboratory, Inc. 118396730 manufacture

Establishment			
Name	Address	ID/FEI	Business Operations

Jost Chemical Co. 147882294 api manufacture

Establishment			
Name	Address	ID/FEI	Business Operations
Alliance Analytical Laboratories, Inc.		007588338	analysis

Establishment				
Name	Address	ID/FEI	Business Operations	
ADAMSON ANALYTICAL LABORATORIES INC		944399906	analysis	

Revised: 11/2023 H&C Animal Health