

ORAZN- zinc gluconate gel
Addison Biological Laboratory, Inc.

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.

OraZn

Features: Easy applicator tip, taste free formulation, and neutralized zinc cleansing.

Benefits: Natural oral cleansing without brushing, instant fresh breath, and superior pet acceptance.

Directions: Apply gel directly to the outside gums above the back upper molars. One drop placed on your index finger, swab, or fingerbrush and applied on each side of the mouth will provide optimum pet acceptance in adult cats. Use slightly more for small dogs. Most medium to large dogs will accept direct application from the built-in applicator tip. A natural cleansing action will distribute the gel to remote areas of the mouth. Use daily for best results.

Storage: Store at room temperature and keep out of direct sunlight.

Ingredients: Deionized water, Carboxymethylcellulose, Zinc gluconate, Taurine, Methylparaben, Propylparaben, F.D.&C. Blue #1.

Keep out of reach of children.

Addison Biological Laboratory, Inc.

507 North Cleveland Avenue

Fayette, Missouri 65248 U.S.A.

www.addisonlabs.com

MADE IN THE U.S.A.

Rev. 06/17

Principle Display Panel - OraZn

Cleanses & Freshens

Without Brushing

OraZn®

Pet

Oral

Care

Neutralized Zinc

- Taste Free
- Natural Formula

2 FL. OZ (59ml)

MAXI/GUARD®

Features: Easy applicator tip, taste free formulation, and neutralized zinc cleansing.

Benefits: Natural oral cleansing without brushing, instant fresh breath, and superior pet acceptance.

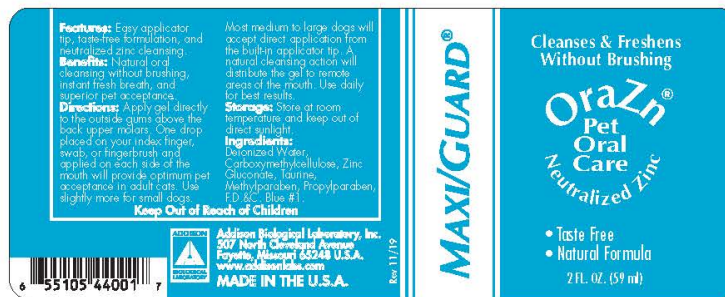
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MATERIAL IS CORRECT SIZE LISTED IS CORRECT UPC IS CORRECT SPELLING IS CORRECT COLORS ARE CORRECT WIND DIRECTION CORRECT

	JETTRON <input type="checkbox"/> SCREEN <input type="checkbox"/> INDIGO <input checked="" type="checkbox"/> FLEXY <input type="checkbox"/>	SIZE _____ 1.75 X 4.375 SUBSTRATE _____ SEMI GLOSS ADHESIVE _____ PERMANENT
	1 THIS WAY 2 AWAY SHILL 3 THIS WAY 4 AWAY SHILL 5 THIS WAY 6 AWAY SHILL 7 THIS WAY 8 AWAY SHILL	FILE NAME _____ ADDLAB-13602 v2 VENDOR _____ ADDISON LABS
YOUR SIGNED APP ROVAL IS REQUIRED FOR US TO PROCEED. BY SIGNING, YOU ASSUME RESPONSIBILITY FOR THE ACCURACY OF THIS PROOF.	<input type="checkbox"/> YES <input type="checkbox"/> NO	AS SUBMITTED/signature&date _____ Date: 11/27/19 52271 Proof #1

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zinc gluconate gel

Product Information

Product Type	OTC ANIMAL DRUG	Item Code (Source)	NDC:86045-3300
Route of Administration	ORAL		

Active Ingredient/Active Moiety

Ingredient Name	Basis of Strength	Strength
ZINC GLUCONATE (UNII: U6WSN5SQ1Z) (ZINC CATION - UNII:13S1S8SF37)	ZINC GLUCONATE	.0165 g in 1 mL

Inactive Ingredients

Ingredient Name	Strength
WATER (UNII: 059QF0KO0R)	
TAURINE (UNII: 1EQV5MLY3D)	
METHYLPARABEN (UNII: A2I8C7HI9T)	
PROPYLPARABEN (UNII: Z8IX2SC1OH)	
FD&C BLUE NO. 1 (UNII: H3R47K3TBD)	
CARBOXYMETHYLCELLULOSE (UNII: 05JZI7B19X)	

Packaging

#	Item Code	Package Description	Marketing Start Date	Marketing End Date
1	NDC:86045-3300-1	12 in 1 BOX		
1		59 mL in 1 BOTTLE		

Marketing Information

Marketing Category	Application Number or Monograph Citation	Marketing Start Date	Marketing End Date
unapproved drug other		01/01/2001	

Labeler - Addison Biological Laboratory, Inc. (118396730)

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

Revised: 11/2023

Addison Biological Laboratory, Inc.