ZN7 DERM- zinc gluconate spray 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.

Zn7®Derm

INDICATIONS: A protective topical aid in the management of various pet skin conditions. Zn7 Derm is a natural neutralized zinc topical that provides relief from itching and drying of raw skin conditions. Can be used in conjunction with standard antibiotic or steroid therapy.

DIRECTIONS: Thoroughly clean and dry affected skin, then spray site. Apply once or twice daily. Affected areas may be bandaged or exposed. Please consult your veterinarian for additional advice or clinical evaluation.

INGREDIENTS: Deionized Water, Glycerin, Zinc Gluconate, L-Lysine, Taurine, Carboxymethycellulose, Methylparaben, Propylparaben.

PRECAUTIONS: If no improvement is observed within 7 days of treatment, consult your veterinarian.

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. 06/19

MAXI/GUARD® Zn7®Derm

Natural
Skin Care Spray
For Veterinary
Use Only
Neutralized Zinc™
1 FL. OZ. (29.5ml)

INDICATIONS: A protective topical aid in the management of various pet skin conditions. Zn7 Derm is a natural neutralized zinc topical that provides relief from itching and drying of raw skin conditions. Can be used in conjunction with standard antibiotic or steroid therapy.

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Natural Skin Care Spray For Veterinary Use Only **Neutralized Zinc™**

2 FL. OZ. (59ml)

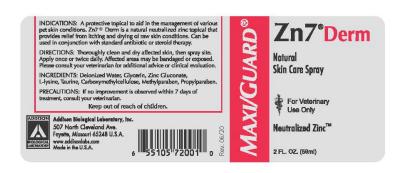
INDICATIONS: A protective topical aid in the management of various pet skin conditions. Zn7 Derm is a natural neutralized zinc topical that provides relief from itching and drying of raw skin conditions. Can be used in conjunction with standard antibiotic or steroid therapy.

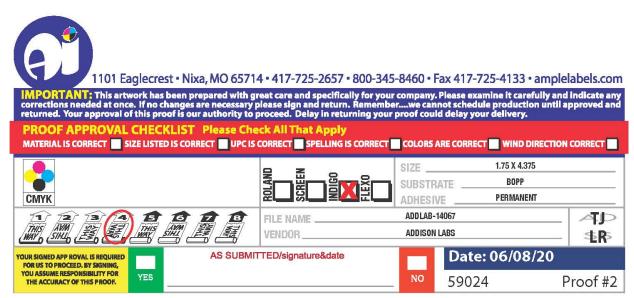
DIRECTIONS: Thoroughly clean and dry affected skin, then spray site. Apply once or twice daily. Affected areas may be bandaged or exposed. Please consult your veterinarian for additional advice or clinical evaluation.

INGREDIENTS: Deionized Water, Glycerin, Zinc Gluconate, L-Lysine, Taurine, Carboxymethycellulose, Methylparaben, Propylparaben.

PRECAUTIONS: If no improvement is observed within 7 days of treatment, consult your veterinarian.

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 06/20





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Natural
Skin Care Spray
For Veterinary
Use Only
Neutralized Zinc™
4 FL. OZ. (118ml)

INDICATIONS: A protective topical aid in the management of various pet skin conditions. Zn7 Derm is a natural neutralized zinc topical that provides relief from itching and drying of raw skin conditions. Can be used in conjunction with standard antibiotic or steroid therapy.

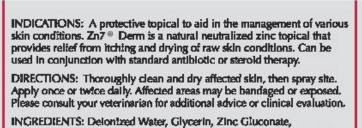
DIRECTIONS: Thoroughly clean and dry affected skin, then spray site. Apply once or twice daily. Affected areas may be bandaged or exposed. Please consult your veterinarian for additional advice or clinical evaluation.

INGREDIENTS: Deionized Water, Glycerin, Zinc Gluconate, L-Lysine, Taurine, Carboxymethycellulose, Methylparaben, Propylparaben.

PRECAUTIONS: If no improvement is observed within 7 days of treatment, consult your veterinarian.

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Rev. 06/19



L-lysine, Taurine, Carboxymethylcellulose, Methylparaben, Propylparaben.

PRECAUTIONS: If no improvement is observed within 7 days of treatment, consult your veterinarian.





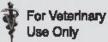
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Zn7°Derm

Natural Skin Care Spray



Neutralized Zinc™

4 FL. OZ. (118ml)

ZN7 DERM

zinc gluconate spray

Product Information

Product Type	OTC ANIMAL DRUG	Item Code (Source)	NDC:86045-7000
Route of Administration	TOPICAL		

Active Ingredient/Active Moiety				
Ingredient Name Basis of Strength Strength				
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)				
GLYCERIN (UNII: PDC6A3C0OX)				
CARBOXYMETHYLCELLULOSE (UNII: 05JZ17B19X)				

P	Packaging				
#	Item Code	Package Description	Marketing Start Date	Marketing End Date	
1	NDC:86045-7000-1	29.5 mL in 1 PACKAGE			
2	NDC:86045-7000-2	59 mL in 1 PACKAGE			
3	NDC:86045-7000-3	118 mL in 1 PACKAGE			

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

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

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

Revised: 11/2023 Addison Biological Laboratory, Inc.