

**ENDIT ZINC OXIDE SKIN PROTECTION- zinc oxide ointment**  
**EndIt Laboratories, Inc.**

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**Endit zinc oxide skin protection**

***Drug Facts***

***Active Ingredient***

Zinc Oxide 20%

***Purpose***

Skin Protectant

***Uses***

- Helps treat and prevent rash associated with diaper use, incontinence, or exposure to feces and urin, Protects chafed skin due to diaper rash and helps seal out wetness.

***Warnings***

**For external use only.**

**When using this product**

do not get in eyes.

**Stop use and ask a doctor if**

- Condition worsens.
- Symptoms last more than 7 days or clear up and occur again within a few days.

**Keep out of reach of children.**

If swallowed, get medical help or contact a Poison Control Center right away.

***Directions***

**For treatment of diaper rash:**

- Change wet and soiled diapers promptly.
- Cleanse the diaper area (perineum, buttocks, lower abdomen, and inner thighs), and allow to dry.
- Apply liberally as often as necessary with each diaper change, especially at bedtime or anytime when exposure to soiled diapers (feces, and/or urine) may be prolonged.

***Inactive Ingredients***

Boric Acid, Calamine, Cornstarch, Juniper Tar, Lanolin, Resorcinol, White Petrolatum

**Package Labeling: 56.7 g**



**The best rash-ending ointment for over 50 years!**

Thank you for your interest in our product, Endli! We feel that you will be pleased with its results. We take enormous pride in being able to give you this assurance.

A handwritten signature in black ink, appearing to read "W. Douglas Roycroft".

**W. Douglas Roycroft, R.Ph**

Original Formulator

**W. Douglas Roycroft's**

# ENDITI!

**Zinc Oxide Skin Protectant**

**Net Wt. 2 oz (56.7 g)**

## ***Drug Facts***

<b><i>Active Ingredient</i></b>	<b><i>Purpose</i></b>
Zinc Oxide 20%.....	Skin Protectant

### ***Uses***

- Helps treat and prevent rash associated with diaper use, incontinence, or exposure to feces and urine. Protects chafed skin due to diaper rash and helps seal out wetness.

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***Inactive Ingredients***

Boric Acid, Calamine, Cornstarch, Juniper Tar, Lanolin, Resorcinol, White Petrolatum

**DISTRIBUTED BY:**

ENDIT LABORATORIES, INC.  
407 LIGHTWOOD LN.  
SHALLOTTE, NC 28470  
www.endit.com

**TO REPORT A SERIOUS**

**ADVERSE EVENT CONTACT**  
1-910-754-6611

**MADE IN USA**

**Package Labeling:113.4 g**



3 ||| 64068 ||| 00004 ||| 5



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Original Formulator



**W. Douglas Roycroft's**

**ENDITI**

**ORIGINAL PHARMACIST FORMULA**

**Zinc Oxide Skin Protectant**

**Net Wt. 4 oz (113.4 g)**

## ***Drug Facts***

### ***Active Ingredient***

Zinc Oxide 20%.....

### ***Purpose***

Skin Protectant

### ***Uses***

- Helps treat and prevent rash associated with diaper use, incontinence, or exposure to feces and urine. Protects chafed skin due to diaper rash and helps seal out wetness.

## ***Warnings***

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## ***Directions***

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## ***Inactive Ingredients***

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**W. Douglas Roycroft's**

**ENDITE!**

**ORIGINAL PHARMACIST FORMULA**

**Zinc Oxide Skin Protectant**

**Net Wt. 8 oz (227 g)**

## ***Drug Facts***

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### ***Active Ingredient***

Zinc Oxide 20%.....

### ***Purpose***

Skin Protectant

### ***Uses***

- Helps treat and prevent rash associated with diaper use, incontinence, or exposure to feces and urine. Protects chafed skin due to diaper rash and helps seal out wetness.

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## **ENDIT ZINC OXIDE SKIN PROTECTION**

zinc oxide ointment

### **Product Information**

<b>Product Type</b>	HUMAN OTC DRUG	<b>Item Code (Source)</b>	NDC:64068-500
<b>Route of Administration</b>	TOPICAL		

### **Active Ingredient/Active Moiety**

<b>Ingredient Name</b>	<b>Basis of Strength</b>	<b>Strength</b>
ZINC OXIDE (UNII: SOI2LOH54Z) (ZINC CATION - UNII:13S1S8SF37)	ZINC CATION	200 mg in 1 g

### **Inactive Ingredients**

<b>Ingredient Name</b>	<b>Strength</b>
BORIC ACID (UNII: R57ZHV85D4)	
STARCH, CORN (UNII: O8232NY3SJ)	
JUNIPER TAR (UNII: 1Q84T0P2G3)	
LANOLIN (UNII: 7EV65EAW6H)	
RESORCINOL (UNII: YUL4LO94HK)	
WHITE PETROLATUM (UNII: B6E5W8RQJ4)	

### **Packaging**

<b>#</b>	<b>Item Code</b>	<b>Package Description</b>	<b>Marketing Start Date</b>	<b>Marketing End Date</b>
1	NDC:64068-500-	56.7 g in 1 JAR; Type 0: Not a Combination	08/08/2022	

1	01	Product	08/09/2022	
2	NDC:64068-500-02	113.4 g in 1 JAR; Type 0: Not a Combination Product	08/09/2022	
3	NDC:64068-500-03	227 g in 1 JAR; Type 0: Not a Combination Product	08/09/2022	

## Marketing Information

Marketing Category	Application Number or Monograph Citation	Marketing Start Date	Marketing End Date
OTC Monograph Drug	M016	08/09/2022	

**Labeler** - EndIt Laboratories, Inc. (065285207)

Revised: 12/2023

EndIt Laboratories, Inc.