# HOOF N HEEL - zinc sulfate, sodium lauryl sulfate liquid H. W. Naylor Company 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.

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**HOOF** 'n HEEL®

## **Active Ingredients**

11.2% (w/v) Zinc Sulfate equivalent to 20% as the Zinc Sulfate Heptahydrate, 2% (w/v) Sodium Lauryl Sulfate

#### **Purpose**

An aid in the treatment of cattle with foot rot due to organisms susceptible to zinc sulfate.

#### **Directions**

- Clean and trim, when necessary, affected hoofs to expose and remove all dead, loose, undermined tissue. Control any bleeding before treating with Dr. Naylor HOOF 'n HEEL.
- 2. Slowly squirt Dr. Naylor HOOF 'n HEEL on lesion, covering and saturating it and surrounding area thoroughly while holding hoof inverted Permit it to penetrate before releasing animal. Foot may be wet pack bandaged or soaked to enhance healing HOOF'n HEEL is re-usable and stable.
- 3. Treat twice daily until healing results.
- 4. Retain animal in a clean, dry area while it is undergoing treatment. Tum sheep out in pasture that has been vacant for at least two weeks. Keep separate from nontreated, affected animals.

# Safety

CAUTION: If redness, irritation or swelling persists or increases consult veterinarian.

Livestock remedy. Not for human use.

For external veterinary use only.

Keep out of the reach of children.

# Other Ingredients

Water

### **Questions?**

## **Principal Display Panel - 16 ounce bottle**

Dr. Naylor®

**Veterinary Topical Antibacterial** 

**HOOF** n HEEL®

**FOR** 

HOOF ROT ● FOOT ROT FOULS, FOOT SCALD SHEEP, GOATS, CATTLE, DAIRY COWS

An aid in the treatment of cattle with foot rot due to organisms susceptible to zinc sulfate.

# Dr. NAYLOR® Hoof 'n Heel®:

- Pleasant to use not sticky or messy
- Does not cause hoof to become discolored, hard, brittle or shrink.
- Colorless. Does not stain or affect wool.
- Painless. No fumes. Non-toxic.
- No residues. No withholding.
- Economical. Treats many hoofs.

#### **Net Contents:**

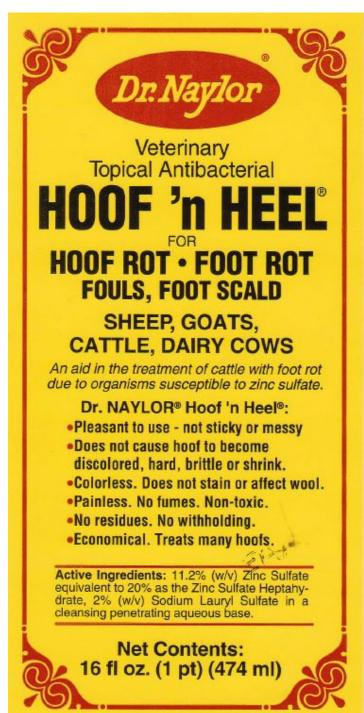
16 fl oz. (1 pt) (474 ml)

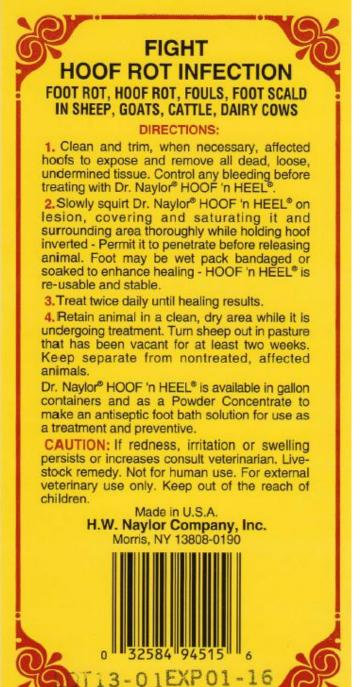
FIGHT HOOF ROT INFECTION
FOOT ROT, HOOF ROT, FOULS, FOOT SCALD
IN SHEEP, GOATS, CATTLE, DAIRY COWS

Made in U.S.A.

H.W. Naylor Company, Inc.

Morris NY 13808-019





### PRINCIPAL DISPLAY PANEL - 1 Gallon Bottle

Veterinary Topical Antibacterial

**HOOF n HEEL®** 

**FOR** 

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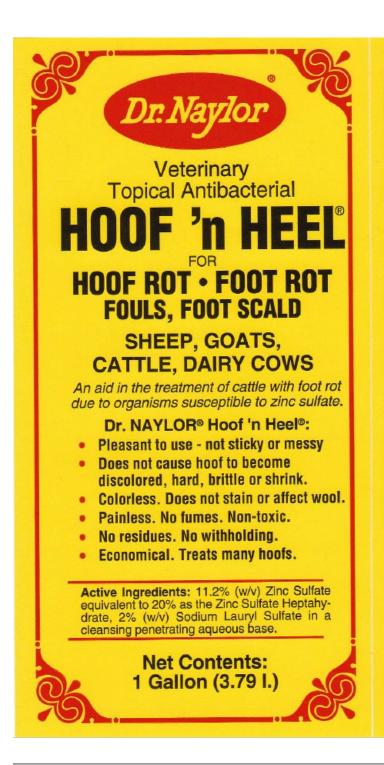
1 Gallon (3.79 l.)

FIGHT HOOF ROT INFECTION FOOT ROT, HOOF ROT, FOULS, FOOT SCALD IN SHEEP, GOATS, CATTLE, DAIRY COWS

Made in U.S.A.

H.W. Naylor Company, Inc.

Morris NY 13808-019



# FIGHT HOOF ROT INFECTION

FOOT ROT, HOOF ROT, FOULS, FOOT SCALD IN SHEEP, GOATS, CATTLE, DAIRY COWS

#### DIRECTIONS:

- Clean and trim, when necessary, affected hoofs to expose and remove all dead, loose, undermined tissue. Control any bleeding before treating with Dr. Naylor® HOOF 'n HEEL®.
- 2. Slowly squirt Dr. Naylor® HOOF 'n HEEL® on lesion, covering and saturating it and surrounding area thoroughly while holding hoof inverted Permit it to penetrate before releasing animal. Foot may be wet pack bandaged or soaked to enhance healing HOOF 'n HEEL® is re-usable and stable.
- 3. Treat twice daily until healing results.
- Retain animal in a clean, dry area while it is undergoing treatment. Turn sheep out in pasture that has been vacant for at least two weeks. Keep separate from nontreated, affected animals.

Dr. Naylor® HOOF 'n HEEL® is available in pint containers and as a Powder Concentrate to make an antiseptic foot bath solution for use as a treatment and preventive.

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Made in U.S.A.

H.W. Naylor Company, Inc.

Morris, NY 13808-0190



# **HOOF N HEEL**

zinc sulfate, sodium lauryl sulfate liquid

#### **Product Information**

Product Type OTC ANIMAL DRUG Item Code (Source) NDC:15878-214

Route of Administration TOPICAL

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

Ingredient Name

Basis of Strength

Strength

Zinc Sulfate (UNII: 89DS0H96TB) (Zinc Cation - UNII:13S1S8SF37)	Zinc Cation	100 g in 1000 mL
Sodium Lauryl Sulfate (UNII: 368GB5141J) (Lauryl Sulfate - UNII:DIQ16UC154)	Sodium Lauryl Sulfate	18 g in 1000 mL

Inactive Ingredients		
Ingredient Name	Strength	
Water (UNII: 059QF0KO0R)		

P	Packaging				
#	Item Code	Package Description	Marketing Start Date	Marketing End Date	
1	NDC:15878-214-11	474 mL in 1 BOTTLE			
2	NDC:15878-214-19	3790 mL in 1 BOTTLE			

Marketing Information				
Application Number or Monograph Citation	Marketing Start Date	Marketing End Date		
	01/01/1964			
	Application Number or Monograph	Application Number or Monograph Marketing Start Citation Date		

# Labeler - H. W. Naylor Company Inc. (002080190)

Establishment					
Name	Address	ID/FEI	Business Operations		
H. W. Naylor Company Inc.		002080190	manufacture, api manufacture		

Revised: 12/2021 H. W. Naylor Company Inc.