HB ZINC SUPREME- zinc footbath solution Wausau Chemical

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.

HB ZincSupreme Liquid Zinc Hoof Bath Solution

Dispose of contents/container to an approved waste disposal plant.

Very toxic to aquatic life with long lasting effects. Avoid release to the environment. Collect spillage.

DANGER / Keep Out of Reach of Children

First Aid:

IF SWALLOWED: Call a POISON CENTER or doctor/physician if you feel unwell.

IF SWALLOWED: Rinse mouth. Do NOT induce vomiting.

IF ON SKIN (or hair): Remove/ Take off immediately all contaminated clothing. Rinse skin with water/ shower.

IF INHALED: Remove victim to fresh air and keep at rest in a position comfortable for breathing. Immediately call a POISON CENTER or doctor/physician.

IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. Immediately call a POISON CENTER or doctor/physician.

Do not breathe fume/ gas/ mist/ vapors/ spray. Wash skin thoroughly after handling. Do not eat, drink or smoke when using this product. Wear protective gloves/ protective clothing/ eye protection/ face protection. Wash contaminated clothing before reuse.

Store locked up. Store in a corrosive resistant container. Keep only in original container. Absorb spillage to prevent material-damage.

Store above 32 °F (0 °C). If frozen, thaw and mix back into solution. Product quality will not be affected.

DIRECTIONS:

Mix 3-5 gallons of HB Zinc Supreme with 50 gallons of clean, warm water to create final solution for use in footbaths for cattle.

For best results:

Cattle hooves need to be clean prior to walking through the footbath solution to allow complete and effective contact with the hoof. If conditions exist that cause hooves to be dirty a prewash or rinse bath with Hoof Bath Detergent hoof cleaner conditioner should be used in front of the treatment footbath.

Solution should be changed after 200 cow passes.

Use in conjunction with a total hoof care program including proper hoof trimming, attention to cow comfort and sanitation, correct nutrition and proper footbath management.

Footbath treatments are recommended every other day at a minimum as a good management practice for maintaining healthy hooves.

It is recommended that you switch out active footbath treatment every several weeks to avoid overuse of a single active ingredient.

Active Ingredient – zinc sulfate monohydrate......25.4%

Wausau Chemical Corporation

2001 N River Drive

800-950-6656

HB Zinc Supreme

HB ZINC Supreme is a liquid zinc solution for mixing with water to create a foot bath solution as an aid in maintaining good hoof hygiene as an alternative to using copper sulfate as a single treatment option in liquid foot baths

DIRECTIONS:

Mix 3-5 gallons of HB Zinc Supreme with 50 gallons of clean, warm water to create final solution for use in footbaths for cattle

For best results:

- Cattle hooves need to be clean prior to walking through the footbath solution to allow complete and effective contact with the hoof. If conditions exist that cause hooves to be dirty a prewash or rinse bath with **Hoof Bath Detergent** hoof cleaner conditioner should be zinc sulfate monoh used in front of the treatment footbath.
- Use in conjunction with a total hoof care program including proper hoof trimming, attention to cow comfort and sanitation, correct
- nutrition and proper footbath management.

 Footbath treatments are recommended every other day at a minimum as a good management practice for maintaining healthy hooves.
- It is recommended that you switch out active footbath treatment every several weeks to avoid overuse of a single active ingredient.



DANGER / Keep Out of Reach of Children

Hazards / Precautions:

May be corrosive to metals. Harmful if swallowed. Causes severe skin burns and eye damage Safe Handling:

Do not breathe furme/ gas/ mist/ vapors/ spray. Wash skin thoroughly after handling. Do not eat, drink or smoke when using this product. Wear protective gloves/ protective clothing/ eye protection/ face protection. Wash contaminated clothing before reuse.

IF SWALLOWED: Call a POISON CENTER or doctor/ physician if you feel unwell.

IF SWALLOWED: Rinse mouth, Do NOT induce vomiting

IF ON SKIN (or hair): Remove/ Take off immediately all contaminated clothing. Rinse skin with water/

IF INHALED: Remove victim to fresh air and keep at rest in a position comfortable for breathing. Immediately call a POISON CENTER or doctor/ physician.

IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. Immediately call a POISON CENTER or doctor/ physician. Environmental Warning:

Very toxic to aquatic life with long lasting effects. Avoid release to the environment. Collect spillage.

Contents

zinc sulfate monohydrate.....25.4% Inactive Ingredients......74.6%

Storage and Handling:

Store locked up. Store in a corrosive resistant container. Keep only in original container. Absorb spillage to prevent material damage.

Store above 32 °F (0 °C). If frozen, thaw and mix

back into solution. Product quality will not be affected

Disposal and Waste Handling:

Dispose of contents/ container to an approved waste disposal plant

EMERGENCY CONTACT: CHEMTREC 800-424-9300

UN3264

Corrosive Liquid, Acidic, Inorganic, N.O.S. (Sulfuric Acid, Zinc Sulfate, 8, PGII



WAUSAU CHEMICAL CORPORATION 2001 N RIVER DRIVE WAUSAU, WI 54403 800-950-6656

☐ 5 Gal/57# (64892-024-16)

☐ 15 Gal/167# (64892-024-17)

□ 30 Gal/334# (64892-024-18)

□ 55 Gal/612# (64892-024-21)

275 Gal/3063# (64892-024-88)

Mfa Code: Exp. Date: 200107

MMDDYY

HB ZINC SUPREME

zinc footbath solution

Product Information

OTC ANIMAL DRUG Product Type Item Code (Source) NDC:64892-024

Route of Administration Topical

Active Ingredient/Active Moiety

Ingredient Name Basis of Strength Strength ZINC SULFATE MONO HYDRATE (UNII: PTX099 XSF1) (ZINC CATION - UNII:13S 1S8 SF37) ZINC CATION 339.1 g in 1 L

Packaging

Item Code **Package Description** **Marketing Start** Date

Marketing End Date

1	NDC:64892-024-16	18.9 L in 1 PAIL	
2	NDC:64892-024-17	56.78 L in 1 DRUM	
3	NDC:64892-024-18	113.6 L in 1 DRUM	
4	NDC:64892-024-21	208.2 L in 1 DRUM	
5	NDC:64892-024- 88 1040 L in 1 CONTAINER, FLEXIBLE INTERMEDIATE BULK		

Marketing Information							
Marketing Category	Application Number or Monograph Citation	Marketing Start Date	Marketing End Date				
unapproved drug other		0 1/0 7/20 20					

Labeler - Wausau Chemical (006136220)

Registrant - Wausau Chemical (006136220)

Establishment							
Name	Address	ID/FEI	Business Operations				
Wausau Chemical		006136220	manufacture, api manufacture				

Revised: 1/2020 Wausau Chemical