

MYSIMPLEPETLAB BLEED STOP- ferric subsulfate powder
Mysimplepetlab 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.

mysimplepetlab Bleed Stop

Drug Facts

Active ingredient

Ferric Subsulfate

Purpose

Hemostat

Uses

helps stop bleeding caused by: • clipping nails • declawing • tail docking • minor cuts

Warnings

For external use on adult dogs only.

Keep out of reach of children and animals to avoid unintended consumption.
Powder may stain surfaces and fabrics.

Do not use • when redness, irritation, or swelling persists or increases • when product seal is broken.

Directions

• apply product generously with moistened cotton swab applicator to the area being treated • the surface should be thoroughly covered with the powder • apply moderate pressure for a few seconds until bleeding stops or as often as needed.

Other information

• store product in cool, dry place • avoid temperatures above 86° F.

Inactive ingredients

Ammonium Chloride, Bentonite, Diatomaceous Earth, Potassium Aluminum Sulfate.

Vet Approved Pet Care From Home

Styptic Clotting Powder

Formulated For Dogs

VETERINARIAN FORMULATED | WITH GLOBALLY SOURCED INGREDIENTS

MADE IN THE USA

Distributed by:

MySimplePetLab Inc.

Denver, CO 80223

833-738-8378

www.MySimplePetLab.com

Packaging



MYSIMPLEPETLAB BLEED STOP

ferric subsulfate powder

Product Information

| | | | |
|--------------------------------|-----------------|---------------------------|---------------|
| Product Type | OTC ANIMAL DRUG | Item Code (Source) | NDC:86166-080 |
| Route of Administration | TOPICAL | | |

Active Ingredient/Active Moiety

| Ingredient Name | Basis of Strength | Strength |
|---|-------------------|--------------|
| FERRIC SUBSULFATE (UNII: 3QJ8W56V8H) (FERRIC CATION - UNII:91O4LML611) | FERRIC CATION | 1 g in 100 g |

Inactive Ingredients

| Ingredient Name | Strength |
|--|----------|
| AMMONIUM CHLORIDE (UNII: 01Q9PC255D) | |
| BENTONITE (UNII: A3N5ZCN45C) | |
| DIATOMACEOUS EARTH (UNII: 2RF6EJ0M85) | |
| POTASSIUM (UNII: RWP5GA015D) | |
| ALUMINUM SULFATE (UNII: 34S289N54E) | |

Packaging

| # | Item Code | Package Description | Marketing Start Date | Marketing End Date |
|------------------------------|--|---------------------|----------------------|--------------------|
| 1 | NDC:86166-080-05 | 14 g in 1 JAR | | |
| Marketing Information | | | | |
| Marketing Category | Application Number or Monograph Citation | | Marketing Start Date | Marketing End Date |
| unapproved drug other | | | 02/01/2023 | |

Labeler - Mysimplepetlab Inc (118813078)

Revised: 3/2023

Mysimplepetlab Inc