

INDICATIONS: For the prevention and treatment of anemia due to iron deficiency in baby pigs.

DOSAGE AND ADMINISTRATION:

For intramuscular injection only.

Prevention: 1 mL (100 mg iron) at 2 to 4 days of age.

Treatment: 1 mL (100 mg iron).

Treatment may be repeated in 10 days.

NOTICE: Organic iron preparations injected intramuscularly into pigs beyond 4 weeks of age may cause staining of muscle tissue.

See insert for additional information.



OBSERVE LABEL DIRECTIONS

Manufactured for:

DURVET, INC. Blue Springs, MO 64014

LOT NO: EXP. DATE:

NDC 30798-020-10

durvet

Iron-100

(Iron Hydrogenated Dextran Injection)

HEMATINIC

**For Prevention and Treatment
of Iron Deficiency Anemia in Baby Pigs**



**NOT FOR HUMAN USE
KEEP OUT OF REACH
OF CHILDREN**

Approved by FDA under NADA # 138-255

NET CONTENTS: 100 mL (3.4 fl. oz.)

Each mL of sterile solution contains 100 mg of elemental iron stabilized with a low molecular weight hydrogenated dextran and 0.5% phenol as a preservative.

Store between 15° and 30°C (59° - 86°F).

Protect from freezing.

Use within 18 months of first puncture and puncture a maximum of 200 times.

Contact Sparhawk Laboratories, Inc. at 1-800-888-6368. To report side effects, contact Sparhawk Laboratories, Inc. at 1-800-888-6368.

For additional information about reporting side effects for animal drugs, contact FDA at 1-888-FDA-VETS (1-888-332-8387) or at <http://www.fda.gov/reportanimalae>.

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OPEN
HERE



PRECAUTIONS: If disease or abnormal condition is suspected, consult veterinarian before administration.

SIDE EFFECTS: Occasionally pigs may exhibit a reaction to iron injection, clinically characterized by prostration and muscular weakness. In extreme cases, death may result.

NOTICE: The intramuscular injection of organic iron preparations into pigs beyond 4 weeks of age may cause staining of muscle tissue.

HOW SUPPLIED: 100 mL and 250 mL multiple dose vials.

Manufactured for:
DURVET, INC.
Blue Springs, MO 64014



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IRON HYDROGENATED DEXTRAN INJECTION HEMATINIC

For Prevention and Treatment of Iron Deficiency Anemia in Baby Pigs

DESCRIPTION: DURVET IRON-100 INJECTION is a sterile solution containing 100 mg of elemental iron per mL, stabilized with a low molecular weight hydrogenated dextran and 0.5% phenol as a preservative.

INDICATIONS: For the prevention and treatment of anemia due to iron deficiency in baby pigs.

1

Iron deficiency anemia occurs commonly in the suckling pig, often within the first few days following birth. As body size and blood volume increase rapidly from the first few days following birth, hemoglobin levels in the blood fall due to diminishing iron reserves which cannot be replaced adequately from iron in the sow's milk. Thus, the need for a readily available outside source of iron is apparent. Without this additional iron many newborn pigs may develop anemia within the first few days of life. Anemia retards growth and lowers the body defenses against disease; scours, pneumonia, and other conditions may develop. Death from anemia or infections may occur, sometimes destroying entire litters.

2

DOSAGE: For intramuscular injection only.

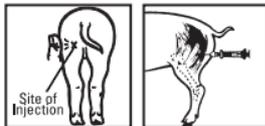
For **Prevention** of iron deficiency anemia, administer 1 mL (100 mg iron) at 2 to 4 days of age.

For **Treatment** of iron deficiency anemia, administer 1 mL (100 mg iron). Treatment may be repeated in 10 days.

DIRECTIONS FOR USE: Disinfect rubber stopper of vial and injection site with a cotton ball moistened with rubbing alcohol or other suitable disinfectant. Use a small needle (20 gauge, 5/8 inch) and syringe that have been sterilized by boiling in water for 20 minutes. Injection should be made intramuscularly into the back of the ham (see diagram).

3

Apply tension to the skin at the injection site by pulling skin and fat downward with pressure from the thumb or fingers. Inject into the muscle to a depth of approximately 1/2 inch. Use a clean, sterile needle and syringe for each pig to avoid spreading infection.



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