



Promotes Blood Circulation and Healthy Lung Pressure

DESCRIPTION

Surge supports normal circulation and blood pressure in horses through nitric oxide production. It supports normal integrity and function of lungs by promoting healthy alveolar-capillary pressure, and maintains healthy blood flow to sensitive laminae within the feet.

1. Enhanced blood flow.
2. Helps with occasional discomfort in feet.
3. Supports the body's utilization of other supplements.
4. Supports oxygen utilization.
5. Supports normal integrity and function of the lungs.
6. Helps support normal stamina and endurance.
7. Supports the fastest normal rate of tissue regeneration.

PRODUCT FACTS

ACTIVE INGREDIENTS per scoop (25 g)

Proprietary Blend of [*Hawthorn Berry Powder, L-Citrulline, Beet Root Powder, Choline Bitartrate, N-Acetyl-Cysteine, Acetyl-L-Carnitine, L-Glutamine, Alpha Lipoic Acid*].....21,953.0 mg

Proprietary Blend of Vitamins [*Vitamins C, E, B1, B12, B3, B6, Folic Acid*].....1,169 mg

INACTIVE INGREDIENTS: Stevia.

CAUTIONS: If animal's condition worsens or does not improve, stop product administration and consult your veterinarian. Safe use in pregnant animals or animals intended for breeding has not been proven. An examination from a veterinarian is recommended prior to using this product. Discontinue product at least 10 days prior to foaling or surgery. Not recommended for horses with cancer.

FOR USE IN HORSES ONLY:

Recommended to support normal circulation and blood pressure in horses through nitric oxide production. Supports normal integrity and function of lungs by promoting healthy alveolar-capillary pressure. Maintains healthy blood flow to sensitive laminae within the feet.

DIRECTIONS FOR USE

Lung Support: Combine 1 scoop (25 g) with water to make a thin paste and administer orally 1 hour before race.

Foot Support: Administer 1 scoop (25 g) two to three times daily for 3 days, then once per day.

WARNINGS: Not for human consumption. Keep out of reach of children and animals. In case of accidental overdose, contact a health professional immediately. This product should not be given to animals intended for human consumption.