



**Stamina &
Muscle Function
Support for
Horses**

DESCRIPTION

Moving Up is designed to support stamina and the capacity of muscles to sustain exercise. Moving Up also supports normal immune function to help your horse deal with normal stress and strain of training & competition.

1. Biochemists report that Vitamin C and bioflavonoids work together synergistically to support the membranes of capillaries and cells.
2. Supporting energy production at a cellular level.
3. Supporting circulation.
4. Supporting vascular health.
5. Supporting normal blood pressure.
6. Antioxidants help maintain normal DNA and enhance the immune response.
7. Immune enhancing effects.

PRODUCT FACTS

ACTIVE INGREDIENTS per 40 g

Proprietary Blend of [*Beta-Alanine, Dried Bovine Colostrum, L-Leucine, Acetyl-L-Carnitine, Beet Root Powder, L-Citrulline, Choline Bitartrate, L-Glutamine, Alpha-Lipoic-Acid, N-Acetyl-Cysteine*].....37,440 mg

Proprietary Blend of Natural Vitamin E
[*D-Alpha-Tocopherol, Gamma-Tocopherol*]450 IU

Proprietary Blend of Vitamins
[*Ascorbic Acid, Niacin, B-12, B6, Folic Acid*]1,565 mg

INACTIVE INGREDIENTS: Stevia.

CAUTIONS: If animal's condition worsens or does not improve, stop product administration and consult your veterinarian.

FOR USE IN HORSES ONLY: Promotes stamina and supports the capacity of muscles to sustain exercise. Moving Up supports normal glucose uptake and metabolism in skeletal muscle cells. Infused with antioxidants, this functional supplement helps maintain normal DNA and enhance the immune response.

DIRECTIONS FOR USE:

Performance: Administer 2 scoops (40 g) twice daily. May combine with water to make a thin paste and administer orally.

Maintenance: Administer 1 scoop (20 g) once or twice daily to achieve desired response.

Ponies: Administer 1 scoop (20 g) once daily.

WARNINGS: For animal use only. 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.