

VETERINARIAN
RECOMMENDED

LQ-HA+



ACTIVE INGREDIENTS

(Per 1 oz.)

Glucosamine N-Acetyl (shellfish)	1000 mg
MSM	500 mg
Hyaluronic Acid	200 mg
Curcumin	300 mg
Vitamin E (natural)	250 IU
BioPerine	15 mg

FEEDING DIRECTIONS

Administer **dac**[®] LQ-HA+ at the following rates:

Maintenance	1 oz. per horse per day.
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Administration based on 1000 lb. horse.

CAUTIONS: Safe use in pregnant animals or animals intended for breeding has not been proven. Not to be used if nursing. If animal's condition worsens or does not improve, stop product administration and contact your veterinarian. Not for use in animals intended for human consumption.

WARNINGS: For animal use only. Keep out of reach of children and animals. In cases of accidental overdose, contact a health professional immediately.

SHAKE WELL BEFORE EACH USE

SPECIAL INGREDIENTS

Methylsulfonylmethane (MSM) - is a source of bio-available sulfur. Sulfur plays a critical role in the synthesis of connective tissues, hormones and essential amino acids. Scientific research suggests that MSM may also have anti-inflammatory properties.

Glucosamine N-Acetyl - is required by the body for the synthesis of an important family of macromolecules called glycosaminoglycans (GAGs). These GAGs make up many body tissues including tendons, ligaments, and cartilage. The lack of glucosamine in the joints may lead to specific tissue weakness.

Hyaluronic Acid - is a glycosaminoglycan (GAG) that provides structural components to the synovial fluid and provides protective and nutritive functions to the joints. It functions as a tissue lubricant and is thought to play an important roll in modulation the interactions between adjacent tissues.

Vitamin E - is a fat-soluble vitamin that has an important role as a potent antioxidant. It has a concurrent yet independent role with selenium, an essential trace mineral. Together they act to maintain normal muscle function, aid in the prevention of muscular disease and perform as antioxidants to protect body tissues, particularly cell membranes, enzymes and other intracellular substances, from oxidation-induced damage. Horses with an inadequate reserve of antioxidants might experience poor immunity to disease, muscle soreness or stiffness during an exercise bout and prolonged recovery following hard work.

Curcumin - is a naturally occurring compound within the Tumeric plant's roots. Curcumin is a powerful antioxidant that supports joint health.

- S** • Hyaluronic Acid Naturally Occurs in Cartilage and Synovial Fluid
- E** • Synovial Fluid Lubricates the Joints Allowing Freedom of Movement
- R** • Synovial Fluid Contains 3-4 mg/ml of Hyaluronic Acid
- U** • Eases Joint Stiffness Due to Normal Daily Exercise and Activity
- A** • Enhances Healthy Joint Fluid Viscosity
- T** • Glucosamine may Stimulate the Production of Proteoglycans which Help Maintain the Health and Resiliency of Joints and Connective Tissue
- E** • Glucosamine Helps Maintain Synovial Fluid that Lubricates Joints
- F** • Ideal for Young Exercising Horses to Provide Building Blocks for Synovial Fluid, Cartilage and Connective Tissues

dac[®] LQ-HA+ is a liquid blend of quality ingredients that aid in the health of joints, cartilage and connective tissues.

INACTIVE INGREDIENTS

Cornstarch, Glycerin, Guar Gum, Potassium Sorbate, Sorbic Acid, Sucrose, Vegetable Oil, Water.



AVAILABLE SIZES:

- 1 Quart (946 ml)
- 1 Gallon (3785 ml)

