# JOINT ARMOR 75-day supply Supports normal joint function in horses betin: 18a b 025 g

# **Joint Armor**<sup>™</sup>

### **Available Size:**

• **1.16 lb** (525 g) jar (contains 75 scoops)

# Active ingredients per scoop (7 g):

Glucosamine HCL 2,500 mg
Glucosamine sulfate 2,500 mg
Chondroitin sulfate 1,200 mg
Sodium hyaluronate 100 mg

### **Inactive ingredients:**

Dicalcium phosphate, manganese sulfate, natural and artificial flavors.



# High-quality joint support at a super affordable price.

Healthy joints are a lifelong pursuit. The ingredients in Joint Armor have been scientifically formulated to support healthy joint tissue at all stages of a horse's life.

## **Joint Armor:**

- Maintains fluid motion and flexibility in joints.
- Provides high levels of both glucosamine and chondroitin, plus 100 mg of hyaluronic acid.
- Supports normal cartilage development and reduces normal joint wear and tear.

# **Research-proven formula:**

### Glucosamine and Chondroitin Sulfate

Glucosamine is a substrate for certain components of the cartilage matrix, while chondroitin sulfate plays an important role in controlling the enzymes associated with inflammation and tissue destruction. Studies have shown these ingredients complement each other in inhibiting the production of inflammatory cells.

### Hyaluronic Acid

Hyaluronic acid (HA) is an integral component of synovial fluid and articular cartilage, and is responsible for lubrication of the joint surfaces. While glucosamine and chondroitin sulfate work mainly on the cartilage, HA is more beneficial to the joint fluid.

### Manganese Sulfate

Manganese is an important cofactor in the formation of the cartilage matrix and synthesis of connective tissue.

# **Serving Instructions**

1 scoop = 7 grams

For the first 3-4 weeks, offer 2 scoops (14 g) daily, top-dressed on feed. After the initial stage, offer 1 scoop (7 g) daily, top-dressed on feed.