

Carti-Form HS

Advantages

- Concentrated for economical, long-term administration
- Each bottle supplies a maintenance dosage level of glucosamine for an average horse for 80 days
- Stimulates production of synovial fluid
- Protects against articular cartilage deterioration

VET-A-MIX offers a complete line of quality, research-proven nutritional supplements and drug dosage forms designed specifically for horses.

All Vet-A-Mix products are manufactured under strict guidelines to assure consistency and are available only through veterinary distributors.



**High
strength
glucosamine
nutraceutical
supplement
for horses.**



LLOYD, Inc.
800-831-0004
www.lloydinc.com

How Supplied:

Bottle of 640 grams (1.4 lb) List No. 0631

Indications:

Glucosamine is a naturally occurring compound for the body's production of joint lubricants and components necessary to maintain healthy cartilage and joint function.

For use as a nutritional supplement for horses and as an aid in the protection against articular cartilage deterioration.

Dosage:

Each level teaspoonful weighs approximately 4 grams and contains 2 grams of D-glucosamine HCl.

Loading Dose:

Average horse — 2 to 4 teaspoons twice daily.
Horses over 1,200 pounds — 4 to 6 teaspoons twice daily.
The animal should be kept on the loading dose for four to six weeks. The dosage may be increased but should not be decreased during this period. If response is not clinically evident after 30 days, the loading dose should be extended two more weeks. Maintain the loading dose until the horse shows signs of improvement. Each week, gradually reduce the total daily dose until a maintenance dose is determined. Watch the animal's movement to ensure it is feeling comfortable through the transition.

Maintenance Dose:

Average horse — 1 to 2 teaspoons twice daily.
Horses over 1,200 pounds — 2 to 4 teaspoons twice daily.

Administration:

Mix the daily dose in the concentrate or as a top dressing on grain, preferably rolled or ground. To facilitate proper adhesion to the ration, slightly moisten the grain with water or liquid supplement.

Note:

This is a nutritional supplement and changes may occur more slowly than would be expected with a drug compound. Improvement should be noticed, however, in three to six weeks in most horses.

Ingredients:

D-glucosamine HCl, calcium carbonate, lactose, DL-methionine, mineral oil, calcium silicate, vitamin E and ethoxyquin (a preservative).

Each 640 grams contains:

D-Glucosamine HCl 320,000 mg

KEEP OUT OF REACH OF CHILDREN



P. O. Box 130 • Shenandoah, Iowa 51601 U.S.A.
800-831-0004 • www.lloydinc.com

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*Ask your distributor
about our other equine
nutritional products.*

