

Slide™ ha+

Jacks

Advanced Joint Lubrication for Elite Equine Athletes

- The most powerful equine joint lubricant & articular cartilage protection available today!
- 22,000 mg of joint and tendon supporting active ingredients per serving.

Veterinarian Recommended

Net contents 2 kg/ 4.4 lb. 30-60 Day Supply

SLIDE ha+ Advanced Joint Lubrication for Elite Athletes is specifically formulated to provide professional joint, tendon, and ligament support for race and performance horses. Can also be used for pleasure and aged horses, as well as ponies.

Hyaluronic acid is a proven joint health compound that is backed by significant research and clinical trials. Unfortunately, the daily serving of hyaluronic acid recommended by most equine HA supplements is too low for true therapeutic benefits in horses. SLIDE™, on the other hand, provides higher amounts so your horse can reap real benefits from hyaluronic acid supplementation.

Warnings: For veterinary use only. For use in horses only. Keep out of reach of children and animals. Not to be given to horses intended for human consumption. In case of accidental overdose, contact a health professional immediately.

Directions for Use:

Race & Performance Horses: One full scoop (33.5 g) in feed, twice daily.

Pleasure and Aged Horses & Ponies: Half scoop in feed, twice daily.

Product Facts:

Active Ingredients per 67 grams (two scoops)

Sodium Hyaluronate (hyaluronic acid)	5,000 mg
N-acetyl Glucosamine	5,000 mg
Glucosamine HCL	5,000 mg
Collagen Type 2	2,000 mg

Inactive Ingredients:

Flax Powder, Dextrose, Maltodextrin.

Recommended Use:

Formulated to Support healthy equine joints and connective tissue, including ligaments and tendons.

Store in a cool, dry place. Close container after use.

Cautions:

Safe use in pregnant animals or animals intended for breeding has not been proven. Consult with your veterinarian before using this product in animals: with clotting disorders; being treated with anticoagulant medications; with diabetes or any metabolic disorder causing hyperglycemia; with a history of urinary tract stones,. If lameness worsens, discontinue use and contact your veterinarian. Administer with feed to reduce4 incidence of gastrointestinal upset.