Joint fluid support can be safe, natural and noninvasive.

Providing around-the-clock support of their joint fluid. LubriSyn helps keep synovial fluid healthy, protecting it from the rigors of weight gain, exercise and normal wear and tear.

**Glucosamine and chondroitin don’t provide HA to joints**

Hyaluronic acid is a naturally occurring component of joint fluid; it can only be supplemented by injection or by oral supplement. LubriSyn is a daily oral supplement of hyaluronic acid that can be used in conjunction with other joint-health products.

"LubriSyn is the best way to provide circulating hyaluronic acid to aid in healthy joint function. Nothing works more directly than HA."

Steven Allday, DVM
Equine Veterinarian and Developer of LubriSyn™

Available in Gallon and Quart Sizes
Dosage: 15mL Daily

LubriSyn should be stored between 40-90°F/4-32°C and never frozen.

We Make’em Float!

Halstrum, LLC
Simpsonville, KY 40067 • 1.855.299.7223

US Patent 6607745

MADE IN USA
One of the most common problems in livestock is lameness; it may be responsible for 110 lost days each year. Protect their joints and keep your livestock more mobile by using LubriSyn,™ the daily, liquid supplement of hyaluronic acid (HA).

**What happens to joints**

When joints are inflamed, the composition of synovial fluid changes. The naturally occurring hyaluron becomes less viscous and its concentration decreases. In fact, the hyaluron’s molecular weight can be reduced by 50%, which means the joint fluid can’t cushion or lubricate as well as it should. As the joint stiffens, there is discomfort that may be clinically detected as lameness.

When joints get to this stage, they’re often treated with injections of hyaluronic acid. Yet by giving LubriSyn every day, you can help protect joints much earlier, and in a less invasive manner.

LubriSyn is a liquid supplement given to your livestock orally every day for viscosupplementation. Studies show LubriSyn’s unique, high molecular weight:

- Is easily absorbed
- Begins to appear in tissues outside the intestinal tract within 30 minutes
- Peaks between four and six hours post ingestion

A recent study shows that oral HA can benefit animals by providing a constant, bioavailable supply of hyaluronic acid, the nonsulfated glycosaminoglycan that occurs naturally in joint fluid, and almost all other body tissues. It’s in LubriSyn to help you provide a higher level of care, safely and naturally, for your show animals.

This unique supplement has been given to animals at five times the recommended level with no adverse effects. No side effects have been observed in field studies and there are no known contraindications. Try it with your livestock and see the difference LubriSyn can make.

**References:**