

## Why NuJoint DS?

- Double Strength and formulated to aid in preventing joint damage
- Natural, highest quality human-grade ingredients
- Manufactured in a human-grade U.S. FDA-registered pharmaceutical laboratory
- Cold-processed to maintain essential nutrients and maximize absorption
- Safe for animals of all ages, including pregnant females

## Guarantee

We proudly stand behind our products with a 60-day, 100% satisfaction guarantee. If you aren't completely satisfied with **NuJoint DS**, we'll gladly give you a refund.\*

\*For complete details, visit [www.nuvet.com](http://www.nuvet.com).

## NuJoint DS Supports Your Pet's Health & Quality of Life Naturally

- Protects Healthy Joints
- Rebuilds Cartilage
- Lubricates for Fluid Movement
- Reduces Inflammation
- Improves Mobility



## NuVet Labs: At the Forefront of Pet Health

NuVet Labs® has been making the finest nutritional pet supplements since 1997, helping more than 400,000 pets. Our mission is to provide pets with products that are safe, nutrient-rich and formulated to help combat disease at the source.



Call (800) 474-7044  
or visit [www.nuvet.com](http://www.nuvet.com)  
to order!

8:00 am - 5:00 pm (M - F PST)

Order Code:

45823

Save 10% with AutoShip!



# NuJoint DS®

Natural Hip & Joint Therapy  
Veterinarian Recommended

Made in the USA  
Human-Grade Ingredients

(800) 474-7044  
[WWW.NUVET.COM](http://WWW.NUVET.COM)



## NuJoint DS:

Hip and joint therapy that works for dogs of all ages! When given daily, **NuJoint Double Strength (DS)** helps to accelerate the healing process and reduce pain quickly with its increased anti-inflammatory properties.

## PROTECT

**NuJoint DS** can be used as a preventative measure to help reduce the risk of osteoarthritis and cartilage deterioration.

## STRENGTHEN

**NuJoint DS** supports optimal joint health and mobility, helping to keep your pet pain-free for a longer, happier life.

## HEAL

For dogs suffering from joint pain due to osteoarthritis or hip dysplasia, **NuJoint DS** helps improve mobility by lubricating joints and rebuilding cartilage.

## What NuVet Customers Say:

*"Within 3 days of being on NuJoint, Chica jumped up on the bed... something she hasn't been able to do in over a year, due to suffering from hip dysplasia. We have seen drastic improvement."*

The Hendersons, Nebraska

*"Our 13 year old Spinone has severe arthritis and skin issues. After being on NuJoint and NuVet Plus for 3 months, we have seen a remarkable difference. She is much more mobile, shakes far less, and even jumps and hops again when she is excited."*

The Billingsleys, Colorado

*"NuJoint has improved my Akita's daily life more than I can say. Lucy no longer seems to be suffering from pain. I still am amazed... less than 2 weeks after her first dose of 3 tablets, Lucy was rejuvenated."*

Myrna P., Missouri

*"Schroder, my Miniature Schnauzer, was diagnosed with hip dysplasia at 9 months old. After 3 months on NuJoint once a day, he was off pain medication!"*

Angela R., North Carolina



## INGREDIENTS

**NuJoint DS** supplements have been compounded for maximum potency and efficacy. Our chewable wafers are easy to digest and flavored with real chicken liver dogs love. Giving your dog **NuJoint DS** as a daily supplement can help to keep their joints healthy and pain-free, improving mobility and enhancing quality of life.

**MSM (Methylsulfonylmethane)** supplies biologically active sulfur to animals' joints. Sulfur can reduce cell rigidity and increase cell membrane flexibility and permeability, aiding with the exchange of nutrients into the cell and toxins out of the cell. This helps to reduce cell pressure, inflammation, and pain.

**Glucosamine** helps to repair the damage caused by osteoarthritis. Acting as a catalyst, Glucosamine helps animals synthesize the new cartilage needed to replace cartilage damaged by hip dysplasia or wear and tear.

**Chondroitin** attracts and holds fluid within cartilage tissue, helping to lubricate joints, improve mobility, and reduce discomfort caused by hip dysplasia. Chondroitin neutralizes the destructive enzymes that are known to damage and destroy cartilage. It also improves the ability of cartilage to maintain hydration, which increases flexibility and allows for normal joint mobility.

**Vitamin C (Ester-C®)** is required for the synthesis of collagen (a component of joint cartilage), and with its antioxidant properties it also reduces free radical damage to cartilage. Prolonged vitamin C deficiency will cause existing tissues to deteriorate. Ester-C® Calcium Ascorbate is a unique, patented form of vitamin C that is made using a water-based manufacturing process. This produces a pH-neutral substance containing naturally-occurring metabolites that activate the vitamin C molecules and allow them to pass more easily from cell to cell for numerous health benefits.