

ELEMENT 5



Element 5 is natural, safe and highly effective as a preventative and treatment for arthritis, joint injuries and overall well-being for your pet. Proven by decades of research, Element 5 has become recognized as one of the most effective natural anti-inflammatory supplements on the market. Element 5 supplies a natural blend of proteins, minerals, glycosaminoglycans and essential Omega-3 fatty acids. The unique Element 5 substances help joint mobility, cartilage maintenance, and maintaining good health.

Element 5 inhibits inflammation in the body which provides a degree of pain relief for dogs experiencing clinical signs of arthritis. Element 5 contains a unique combination of fatty acids that are not present in any other marine or plant life. ETA only found in Element 5 is a glycosaminoglycan, which can assist in the repair of damaged joint tissues. Studies have also found that Element 5 blocks the formation of leukotrienes inhibiting arthritis.

Contains a source of:

- Omega 3s
- Glucosamine & Chondroitin (GAG's)
- Vitamin C & E
- Copper, Zinc & Manganese all of which can help improve and repair joint function or simply maintain healthy joints.

What is the difference between Element 5 and Glucosamine?

In addition to EPA and DHA, Element 5 also contains a unique omega-3 fatty acid called ETA, which has strong anti-inflammatory properties reducing joint swelling and pain, as well as chondroitin sulphate, glucosamine, antioxidants and cofactor minerals. These have a synergistic relationship working together to reduce inflammation, limiting further damage and help regenerate damaged joint cartilage and synovial fluid.

**When supplementing your pet with Element 5 their body is able to produce its own glucosamine and chondroitin.*

***Unlike a drug, Element 5 does not trick the body's pain receptors. It goes directly to the source of the disease by stimulating the production of proteins. These proteins help build and repair of connective tissue.*



Element 5 100g (6) |MSRP \$39.99|