

AMPHIPET

Joint Health

spray

Advanced nanoemulsion liquid additive designed to fortify dry and wet pet food with essential nutrients required for supporting joint mobility and flexibility including Glucosamine Sulfate, Chondroitin Sulfate, MSM (Methylsulfonylethane), Turmeric Extract (Curcumin), Omega 3,6 and 9, HMB, Collagen Peptides and Chelated Minerals (Chelated Zinc, Copper, Manganese)

Ingredients:

Each 100 ml of AmphiPET Maximum Strength spray contains

1- Minerals (Chelated): Chelated Zinc, Chelated Copper and Chelated Manganese.

2- Vitamins: Vitamin C - Vitamin D3

3- Amino Acids & Proteins: Collagen Peptides Powder

4- Nutraceuticals: MSM Powder, Glucosamine Sulfate Powder, Chondroitin Sulfate Powder, Turmeric Extract (Curcumin) and Omega 3, 6 and 9.

5- Carrier & Delivery System: Water-Oil Emulsion Carrier, Polyethylene Glycol, Food-grade Dextrin and MCT Oil

6- Flavoring Agents: Natural Salmon Flavor

Product Description:

AmphiPET Joint Support spray is a comprehensive joint-support formula designed to maintain mobility, flexibility, and comfort in dogs. It combines natural joint protectants, anti-inflammatory extracts, omega fatty acids, collagen, and chelated minerals to help protect cartilage, reduce stiffness, and support long-term joint health

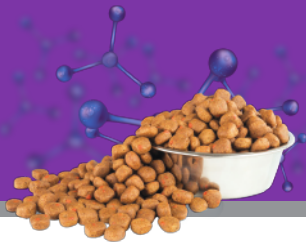
AmphiPET Joint Support spray is a premium liquid feed additive, manufactured using cutting-edge nanoemulsion technology to ensure superior bioavailability, rapid absorption and enhanced palatability.

AmphiPET Joint Support spray allows incorporating nanomaterials into animal feed leading to improved animal growth, better-feed utilization and more efficient nutrient conversion. In addition, nanomaterials can help improve digestion and absorption of nutrients in animals, resulting in better overall metabolism and physiology. This advanced formulation ensures that your pet receives the full benefit of each carefully selected component, even in small doses.

AmphiPET Joint Support spray, by applying nanoemulsified particles have a significantly larger surface area, facilitating faster digestion and uptake through the intestinal lining.

AmphiPET Joint Support spray contains numerous nutraceuticals; each has its own importance for healthy, mobile and flexible joints. These include:

- 1- MSM as a "cartilage support". MSM works synergistically with glucosamine/chondroitin.
- 2- Glucosamine and chondroitin are chondroprotectants for healthy joints. They act as anti-inflammatory agents and help joint lubrication for senior pets.
- 3- HMB improves muscle performance and decreases recovery time from exercise, HMB increases protein retention in muscles. HMB supplementation improves muscle performance in canines also, reduces muscle damage in canines.



4- Turmeric Extract (Curcumin) has significant anti-oxidant and anti-inflammatory effects in dogs. Curcumin improves feed quality, prolongs the preservation of the feed and stimulates erythropoiesis.

5- Omega 3, 6, 9: "Omegas" provide energy, aid in fat-soluble vitamin absorption, modulate inflammation, act as a precursor to eicosanoids and prostaglandins, serve structural roles as a component of cell membranes, promote healthy growth and development and support health joints

AmphiPET Joint Support spray contains vitamin C helping collagen production and reducing inflammation. It also contains vitamin D3 that enhances calcium absorption. Both are vital for maintaining strong bones and healthy joints in pets.

Product Benefits:

AmphiPET Joint Support spray can be used to help proper skeletal, joint and muscular development:

- Chelated minerals (zinc, manganese, copper, iron) are provided in a highly bioavailable form for better bone development, wound healing, enzyme function, and oxygen transport.
- Vitamin D₃ supports calcium absorption and bone integrity, while vitamin K₃ helps in blood clotting and bone protein activation.
- Glucosamine Sulfate: Acting as building block of cartilage, helping repair and maintaining joint structure.
- Chondroitin Sulfate: Enhances joint lubrication and reduces cartilage breakdown.
- MSM (Methylsulfonylmethane): Natural sulfur source supporting collagen synthesis and reducing inflammation

AmphiPET Joint Support spray helps support joint lubrication, reduce inflammation, and maintain healthy connective tissue due to its inclusion of several omegas.

AmphiPET Joint Support spray helps reduce joint stiffness and oxidative stress owing to the presence of turmeric extract .

AmphiPET Joint Support spray helps improve cartilage resilience, joint elasticity, and recovery through included collagen peptides.

Directions For Use:

Method of Application:

- Spray directly on your pet's dry food kibbles before feeding.
- Shake well before use. Ensure food is evenly coated with the spray.

Recommended Daily Dose:

- Small Pets (<10 kg): 0.5 – 1 ml
- Medium Pets (10–25 kg): 1 – 2 ml
- Large Pets (>25 kg): 2 – 3 ml

