

A more vibrant, pain-free life for your pet!



What are the Signs

- Reluctance to walk, climb stairs, jump or play
- Limping
- Lagging behind on walks
- Difficulty in rising from a resting position
- Yelping in pain when touched
- A personality change
- Resisting touch

If your pet exhibits any of the above signs, get Syn-flex. Although there is no known cure for arthritis, it has long been known that natural nutritional supplementation can reduce joint inflammation pain and even rehabilitate damaged and deteriorated joint cartilage.

Syn-flex is a 98% pure liquid glucosamine product formulated with other natural synergistic herbs and nutrients specifically designed to:

- Help soothe sore, aching joints
- Maintain joint flexibility
- Reduce inflammation
- Stimulate the production of synovial fluid
- Help maintain the health of existing joint tissue
- Aid in the rebuilding of healthy new cartilage

Why Syn-flex is Better

There are many pain relieving supplements and drugs on the market today. However, most are delivered in a powdered form either as a capsule or as a compressed pill. Much of the time, the nutrients are not being absorbed because of the delivery form (pills or capsules) or because of a compromised digestive system. This is especially true of older animals since digestive enzymes tend to decrease with age. However, since Syn-flex uses pure natural liquid glucosamine it has a 98% absorption rate which provides maximum bioavailability and the fastest possible relief. Best of all, there are no serious side effects as reported for drugs such as Cox-II inhibitors like Vioxx and Celebrex.

What is in Syn-flex?

Syn-flex is a powerful balanced nutritional formula that is as close to a natural food as a supplement can be.

Ingredients per ¼ oz. of Syn-flex and percentage of USRDA

1250 mg	Glucosamine HCL and Glucosamine Sulfate	*
25 mg	Shark Cartilage (20% Chondroitin Sulfate)	*
80 IU	Vitamin A	5%
5 mg	Vitamin C (Ascorbic Acid)	30%
2 IU	Vitamin E	20%
5 mg	Manganese (Ascorbate)	167%
5 mg	Omega 3 – Fatty Acid	*
5 mg	Omega 6 – Fatty Acid	*
8 mg	Boswellin	*
3 mg	Yucca Powder	*
1 mg	Bromelain	*

* RDA has not been established

Glucosamine is a natural sugar produced by the body and found in certain foods. It plays an important role in the production, maintenance and repair of cartilage. Glucosamine stimulates the production of glycosaminoglycans and proteoglycans, two essential building blocks of cartilage.

Shark Cartilage is a source of chondroitin sulfate, which is also an important element in the creation of cartilage. It drives glucosamine for maximum absorption to facilitate cartilage repair. Shark Cartilage also protects existing cartilage from enzymes that destroy cartilage and prevent nutrients from being transported to the cartilage for repair.

Vitamins A, C & E are some of the approximately fifteen organic substances that are essential in small quantities for life and health. They also act as antioxidants since they block or inhibit destructive oxidation reactions.

Manganese (Ascorbate) also assists in the processing of glucosamine. It is used in energy production and is required for normal bone growth. Ascorbate is also used in the formation of cartilage and synovial (lubricating) fluid for the joints.

Omega 3, 6 (Fatty Acids) are the basic building blocks from which fats and oils are composed. Omega 3 and 6 are essential fatty acids, which cannot be produced by the body. They are constituents of fish oils and have been shown to reduce the pain, inflammation and the swelling associated with arthritis.

Boswellin acts as an anti-inflammatory and anti-arthritis agent. Boswellic acids improve the blood supply to the joints and help maintain the integrity of the blood vessels.

Bromelain cleans away “debris” in the joints and restores proper fluid balance. In addition, it helps to inhibit inflammatory compounds reducing pain and swelling.

Yucca has a long history in easing stiff joints by blocking compounds that prevent the normal formation of cartilage. It also acts to purify the blood and is beneficial in inflammatory disorders.

Pet Weight (lbs.)	Recommended Daily Dosage (Double for the first ten days)	Bottle will last (days)
220+ pounds	1/2 oz. = 1 tablespoon = 3 teaspoons = 15 ml = 228 drops	16
100+ pounds	1/4 oz. = 1/2 tablespoon = 1.5 teaspoons = 7.5 ml = 114 drops	32
40-100 pounds	1/8 oz. = 1/4 tablespoon = 3/4 teaspoon = 3.25 ml = 57 drops	64
10-40 pounds	1/16 oz. = 1/8 tablespoon = 3/8 teaspoon = 1.75 ml = 28 drops	126
0-10 pounds	1/32 oz. = 1/16 tablespoon = 3/16 teaspoon = .875 ml = 14 drops	256



What Syn-flex does for Pets

Pets get arthritis too! Approximately 25-30% of family pets suffer from osteoarthritis. The stiffness, pain and swelling in a pet with arthritis is no different than what you as a human being would experience. The physiological changes that occur in pets are virtually identical to that of humans. Essentially, osteoarthritis is the breakdown of the (protective) cartilage that covers or protects the ends of bones at the joint.

Signs of Pet Arthritis

With the onset of arthritis, also known as DJD (Degenerative Joint Disease), a happy playful pet can quickly turn listless and pain ridden. Since pets by nature are very active, it follows that they are constantly subject to trauma. Unlike humans, arthritis in pets develops almost immediately after bodily trauma. Arthritis can develop in a matter of weeks in a pet as opposed to years in a human. When trauma is the cause of pet arthritis, it differs greatly from a like condition in humans.

Syn-flex®

How much does it cost?

One bottle - eight (8) oz ... \$29.95 – TOTAL COST!

Shipping is **FREE** within the U.S.A. All U.S.A. destinations are priority mailed through the U.S. Postal Service. Express shipments, as well as international shipments, are charged accordingly.

A three (3) bottle pack of Syn-flex may be ordered at a ten dollar (\$10) discount with the same mailing service. All orders received before 12 midnight will be mailed the following day (except weekends).

How can Syn-flex be ordered?

Syn-flex ordering options include internet, fax, telephone and mail. Internet, fax and telephone orders must be paid by a credit card, while mail orders can be cash, check or credit card.

Internet orders: www.activexamerica.com/order/order-beta.html

Fax #: (941) 779-9721

Telephone #: (941) 778-2155

Mail orders: Activex America, Inc.
3018 Avenue C
Holmes Beach, FL 34217



The Syn-flex Unconditional Guarantee

Syn-flex carries a full money-back guarantee for any reason whatsoever. Just return the bottle for a full, no-hassle refund.

For more information on Syn-flex

Info: www.activexamerica.com/synflex/

Pets: www.activexamerica.com/pets/

Athletes: www.activexamerica.com/athletes/

*The statements herein have not been evaluated by the Food and Drug Administration (FDA). The products are not intended to diagnose, treat, cure or prevent disease.

Syn-flex®



Arthritis Has Met Its Match!

Syn-flex®
for Pets