

ArthroMax™ with Theaflavins
120 vegetarian capsules
 Item Catalog Number: 01303

As we age, structural alterations occur in our joints, leading to painful inflammation, discomfort, and loss of mobility. ArthroMax™ is the multi-nutrient formula designed to provide broad-spectrum support for aging joints and cartilage. And based on recent scientific findings, ArthroMax™ has been enhanced with higher potencies of certain ingredients and now also contains theaflavins

This ArthroMax™ formula contains more glucosamine sulfate along with a special Boswellia extract known as 5-LOXIN®. Glucosamine sulfate provides underlying structural foundation for joints while 5-LOXIN® inhibits the 5-lipoxygenase enzyme, thereby reducing levels of pro-inflammatory *leukotriene B4*.

Inflammatory reactions are regulated by a series of cytokines produced in the body. Normal aging results in an unfavorable balance of cytokines that contributes to persistent inflammatory conditions. New studies have shown that a special fraction found in black tea suppresses pro-inflammatory cytokines at the genomic level. Scientists have found that these compounds called theaflavins uniquely down-regulate the expression of genes and cytokines associated with inflammatory conditions.³⁶

ArthroMax™ provides these bioactive theaflavin fractions, along with methylsulfonylmethane (MSM), which contains sulfur components that are critically important in maintaining connective tissues such as tendons and cartilage. FruiteX B® OsteoBoron®, a patented form of boron identical to natural plant forms found in food and considered more bioavailable than other forms of boron, also supports healthy bones and joints.

ArthroMax™ with Theaflavins has less than 10 mg of caffeine per serving (the amount found in a quarter cup of brewed green tea).

References

Supplement Facts

Serving Size 4 capsules

Servings Per Container 30

Amount Per Serving

Glucosamine sulfate (as D-glucosamine sulfate 2KCl) (derived from corn)	2000 mg
Methylsulfonylmethane (MSM)	1000 mg
Black Tea (<i>Camellia sinensis</i>)	440 mg
Theaflavins Extract (leaf) [standardized to 12% TF2a fraction (52.8 mg), along with TF-1, TF2b and TF3 theaflavin fractions]	
5-LOXIN® [standardized for acetyl-11-keto-B-boswellic acid (AKBA) minimum 30% on dried basis (30 mg)]	100 mg
Boron (calcium fructoborate as patented FruiteX B® OsteoBoron™)	1.5 mg

Other ingredients: vegetable cellulose (capsule), magnesium stearate, silica.

Contains corn. This product contains NO milk, egg, fish, peanuts, crustacean shellfish (lobster, crab, shrimp) soybeans, tree nuts, wheat, yeast, gluten, or rice. Contains NO sugar, and no artificial sweeteners, flavors, colors, or preservatives.

5-LOXIN® is a registered trademark of P.L. Thomas & Co., Inc. U.S. Patents Pending.

FruiteX B® is a registered trademark and OsteoBoron™ is a trademark of VDF FutureCeuticals, Inc. U.S. Patent #5,962,049.

Dosage and Use

- Take four capsules (two capsules in the morning and two capsules in the afternoon) with meals, or as recommended by a healthcare practitioner.
- This supplement has less than 10 mg of caffeine per serving (the amount found in 1/4 cup of brewed green tea).

Warnings

- Keep out of reach of children.
- Do not exceed recommended dose.
- Do not purchase if outer seal is broken or damaged.
- If you have a bad reaction to product discontinue use immediately.
- When using nutritional supplements, please consult with your physician if you are undergoing treatment for a medical condition or if you are pregnant or lactating.

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