

Serving Size 4 vegetarian capsules

Servings Per Container 30

Amount Per Serving

Glucosamine sulfate 2KCl (derived from corn) 2000 mg

Methylsulfonylmethane (MSM) 1000 mg

Black tea theaflavins decaffeinated extract (leaf)
[standardized to 12% TF2a fraction (52.8 mg),
along with TF-1, TF2b and TF3 theaflavin
fractions] 440 mg

AprèsFlex® Indian frankincense (*Boswellia serrata*)
extract (gum resin) [std. to 20% 3-O-acetyl-11-
keto- β -boswellic acid (AKBA) (20 mg)] 100 mg

Boron (calcium fructoborate as patented FruiteX
B® OsteoBoron®) 1.5 mg

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

AprèsFlex® is a registered trademark of Laila Nutraceuticals
exclusively licensed to PL Thomas – Laila Nutra LLC.
International patents pending.
FruiteX B® and OsteoBoron® are registered trademarks 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 food, or as recommended by a healthcare practitioner.

Warnings

- **KEEP OUT OF REACH OF CHILDREN**
- **DO NOT EXCEED RECOMMENDED DOSE**
- **Do not purchase if outer seal is broken or damaged.**
- **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**

To report a serious adverse event or obtain product
information, contact 1-866-280-2852

**These statements have not been evaluated by the Food and Drug Administration.
These products are not intended to diagnose, treat, cure, or prevent any disease.**

ArthroMax® with Theaflavins & AprèsFlex®

120 vegetarian capsules

Item Catalog Number: 01617

As you grow older, age-related stiffness and discomfort in the joints becomes a fact of life. Activities once routine become a challenge as limited mobility hampers your every move.

Inflammatory reactions are regulated by a series of "cytokines" produced in the body. Normal aging results in an unfavorable balance of these cytokines that contributes to persistent inflammatory conditions. Studies have shown that a special fraction found in **black tea** suppresses proinflammatory cytokines at the genomic level. Scientists have found that these compounds called **theaflavins** uniquely downregulate the expression of genes associated with inflammatory cytokines.⁷²

ArthroMax® with Theaflavins & AprèsFlex® provides bioactive theaflavin fractions, along with **MSM** (methylsulfonylmethane), which contains sulfur components that are critically important in maintaining comfortable joint function.⁷³⁻⁷⁵ It also contains **FruiteX B® OsteoBoron®**, a patented form of boron identical to natural plant forms found in food. Considered more bioavailable than other forms of boron, FruiteX B® OsteoBoron® also supports healthy bones and joints.⁷⁶⁻⁷⁸

AprèsFlex® represents a quantum leap forward in the delivery of boswellia to aging joints. Long prized for its ability to help inhibit inflammatory factors, boswellia is especially effective at inhibiting the 5-LOX (**5-lipoxygenase**) enzyme.

Excess activity of 5-LOX results in the accumulation of **leukotriene B₄**, a pro-inflammatory compound that affects aging joints. **Boswellia** has been shown to bind directly to the 5-LOX enzyme, preventing it from facilitating production of pro-inflammatory leukotrienes.^{69,70}

AprèsFlex® boswellia *absorbs* into the blood **52% better** than previously available forms of boswellia, for superior effectiveness.⁷¹

Note

Not available for sale to Grocery and Drug Stores.

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