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product info

Read the entire label and follow directions carefully prior to use.

DIRECTIONS: Take two (2) capsules daily with food, or as recommended by a healthcare practitioner.

[^]3-O-acetyl-11-keto- β -boswellic acid

Store tightly closed in a cool, dry place.

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.**

UC-II is a registered trademark of InterHealth N.I. (U.S. Patents 7,846,487, 7,083,820 and EPO Patent EP1435906B1; Canadian Patent CA 2459981C; and Japanese Patent JP 4800574B2). *AprèsFlex* is a registered trademark of Laila Nutraceuticals exclusively licensed to PL Thomas - Laila NUTRA LLC. U.S. Patent No. 8,551,496 and other patents pending. FruitX B[®] and OsteoBoron[®] are registered trademarks of VDF FutureCeuticals, Inc. U.S. Patent No. 5,962,049.



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LifeExtension[®]

ArthroMax[®] Advanced with UC-II[®] & AprèsFlex[®]



Clinical Strength Ingredients
Convenient Dose

Dietary
Supplement

60 Capsules

Supplement Facts

Serving Size 2 Capsules • Servings Per Container 30

Amount Per Serving	% Daily Value
Glucosamine sulfate 2KCl (derived from corn)	1500 mg **
AprèsFlex [®] Indian frankincense (<i>Boswellia serrata</i>) extract (gum resin) [std. to 20% AKBA [^] (20 mg)]	100 mg **
UC-II [®] standardized cartilage	40 mg **
Total Collagen	10 mg
Boron (calcium fructoborate as patented FruiteX B [®] OsteoBoron [®])	1.5 mg **

**Daily Value not established.

Other ingredients: vegetable cellulose (capsule), potassium chloride, microcrystalline cellulose, vegetable stearate, silica. Non-GMO

Manufactured for: **Quality Supplements and Vitamins, Inc.**
Ft. Lauderdale, FL 33309
LifeExtension.com

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. This product is not intended to diagnose, treat, cure, or prevent any disease.