For Stronger Joints, Take US Clinicals® StrongJoint™ !

StrongJoint™ Ultimate Joint Care is a revolutionary & fast-acting formula scientifically designed to help promote healthy joints. In addition to popular ingredients in Joint Care Science such as Glucosamine, Chondroitin, MSM and Hyaluronic Acid, StrongJoint™ contains new breakthrough ingredients known as **Collagen Type II** and **BosPure®** for increased efficacy and support in as short as **7 days**!

Singapore's No.1 Joint Supplement
Over **120,000+** Bottles Sold!

120,000+

Guardian Healthy Beauty Award - Best New Comer in Joint Care (2020)

Unity Popular Choice Award - Best Selling Joint Supplement (2015 - 2020)

Watsons Health Wellness & Beauty Award - New & Potential Brand for Joint Supplement (2019 - 2020)

STRONG JOINT™ 强关节™
ULTIMATE JOINT CARE

8 key Joint Care Ingredients

01 Collagen Type II: Breakthrough Ingredient In Joint Care Research!

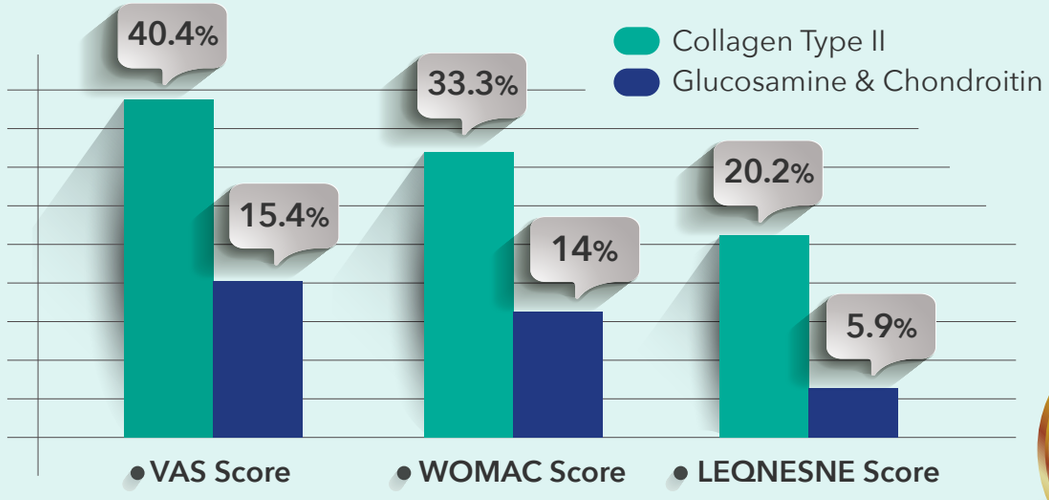
Why Collagen Type II?

	Collagen Type I & III	Collagen Type II
Description	Predominant type of collagen in skin, tendons, cornea, blood vessel walls and other connective tissues.	Predominant type of collagen in **joint cartilage**. Makes up all the protein molecules in the cartilageand connective tissue around bones and joints.
Benefits	Supports skin, nails and hair	1. Supports healthy joints 2. Promotes healthy joint cartilage 3. Maintains joint mobility
Dietary Source	Marine/Bovine Source	Chicken Protein Source

Collagen Type II:

UP TO 342% more effective than Glucosamine & Chondroitin!

Clinical studies showed that **Collagen Type II** outperformed the glucosamine/chondroitin combination in supporting joint health and mobility.

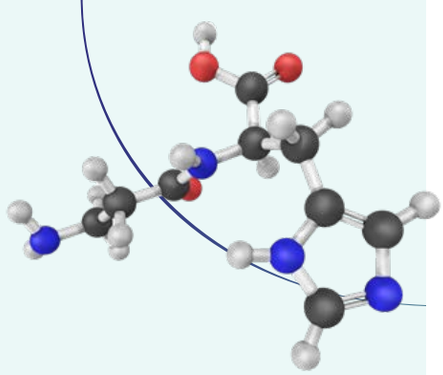


Source: Crowley et al(2009). Safety and efficacy of undenatured type II collagen in the treatment of osteoarthritis of the knee: a clinical trial. International Journal of Medical Sciences.

02 Glucosamine Sulphate (Plant-based)

Glucosamine Sulphate is a compound found naturally in the cartilage matrix and synovial fluid. It acts as a lubricant and keeps the joins moving smoothly. Taking Glucosamine Sulphate daily may help to promote healthy joint cartilage.

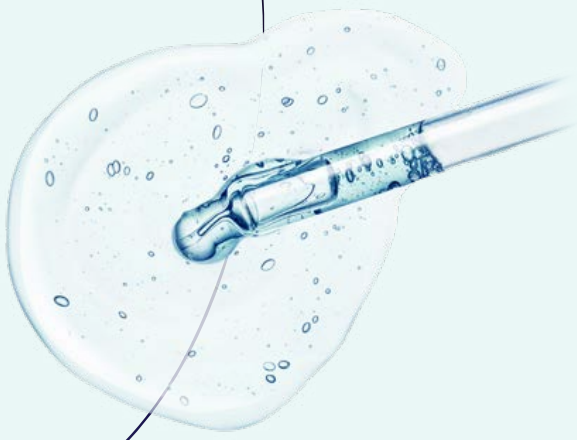
03 Chondroitin Sulphate



Chondroitin Sulphate is part of the structural components of joint cartilage and facilitates the entry of Glucosamine into joints. Via supplementation, it may help to promote healthy joint cartilage by absorbing fluid and promoting elasticity.

04 Hyaluronic Acid

Hyaluronic Acid is a gel-like substance. The highest concentration can be found in connective tissues such as skin and cartilage. It may promote healthy joints via lubrication and shock absorption in the joints.

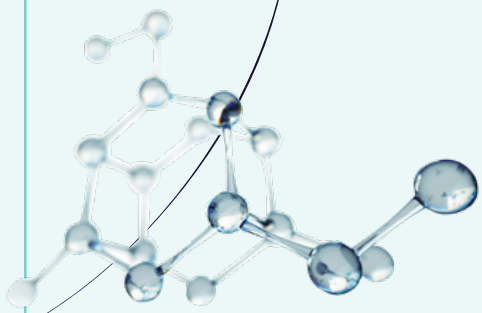


05 Vitamin D

Vitamin D helps the body absorb calcium to promote strong and healthy bones.

06 MSM (methylsulfonylmethane)

MSM (methylsufonylmethane) is a natural form of organic sulfur found within the body. It supports joint flexibility and strength. MSM has been widely used for the maintenance of healthy joints.



07 Boswellia Serrata

BosPure® is a patented Boswellia formula with one of nature's oldest and most powerful bioactive compound. It may assist in the maintenance of healthy joints. Clinical studies show that it is able to support mobility in 7 days.

08 Bio-2

Bio-2 is a Piperine extract formula that can help increase the bio-availability and absorption of Boswellia Serrata and other nutrients.

Serving size: 2 Veggie Capsules

Serving Size: 1 Capsule | **Capsules per Container : 80**

	Amount Per Serving	% Daily Value
Vitamin D	800 IU	100%
L-Arginine	60 mg	*
Manganese (as Manganese Sulfate)	2 mg	87%
Glucosamine Sulfate (plant-based)	600 mg	*
Collagen Type 2 (from Protein Complex)	600 mg	*
Chondroitin Sulfate (from Collagen Type 2 Complex)	132 mg	*
MSM	100 mg	*
BosPure® (Boswellia Serrate)	100 mg	*
Hyaluronic Acid (from Collagen Type 2)	100 mg	*
Bio-2 (Piperine extract)	48 mg	

**Daily Value not established*

7 DAYS

to Relieve Joint Pain!

- ✓ *Renew*
- ✓ *Repair*
- ✓ *Relieve*
- ✓ *Lubricate*

Targets **6 Joint Problems!**

Weakness | Inflexibility | Stiffness | Creaking Joint | Discomfort | Jittery Joint

How are **We Different** from others?

Other Joint Supplements

Simple formula with a few ingredients in low amounts; lesser efficacy.

Unknown ingredient sources, possibly shellfish-based and allergenic.

Absorption unknown.

Hard tablet or gelatin capsules that may

StrongJoint™ Ultimate Joint Care

Holistic and complex formula with 8 key joint ingredients at significant amounts for higher efficacy.

Collagen Type II: from chicken sternum; Glucosamine: plant-based, allergen-free, and digestion-friendly.

Bio-2 helps to increase bioavailability and absorption of ingredients.

contain sodium lauryl.

100% plant cellulose vegetarian capsules.

Benefits

Promotes healthy knees, hands, shoulders, feet, hips, and spine

Promotes healthy joint cartilage

Promotes lubrication of healthy joints

Assists with joint creaking

Assists with joint flexibility and mobility

Instructions

Directions of Use:

For adults, take 2 capsules daily. Consume after meals.

Storage:

Store in a cool and dry place. Once protection seal is opened, keep refrigerated and best consumed within 2 months. Keep out of reach of children.

Precaution:

If you are nursing, pregnant, taking medication or have a medical condition, you should consult your health care specialist prior to using this product.

Halal-certified.
Made in USA.

FAQ

How soon will I be able to observe improvements in my joint health?

You may start seeing results in joint comfort and mobility in a week. However, results may vary for everyone. You are advised to take StrongJoint™ consecutively for at least 4-6 weeks to achieve the best results.

Will the long-term consumption of StrongJoint™ result in any side effects?

No known side effect has been observed. All ingredients in StrongJoint™ are tested and approved to ensure safety, purity, and efficacy. It is therefore safe for long term consumption with the recommended dosage.

Can I take StrongJoint™ with my prescribed medicine?

StrongJoint™ is a supplement formulated to supply important nutrients that are not always easily obtainable in sufficient amounts from diets. However, we would recommend you to consult your health care practitioner concerning drug interactions if you are taking any medication.