



Glucosamine & Chondroitin

超級筋絡補

**Glucosamine
Sulfate 2KCL
1500mg,
Chondroitin
Sulfate 500mg**

**Reliable Joints Product suitable
for those who concern about healthy joints.**

Numerous studies found out Glucosamine and Chondroitin Sulfate supplement are used to slow down the progression of Osteoarthritis (OA) and to reduce the associated pain.

Glucosamine & Chondroitin are both naturally occurring molecules in the body. However as we age, the content of both substances reduces gradually.

Glucosamine is thought to promote the formation and repair of cartilage.

Chondroitin is believed to promote water retention and elasticity in cartilage and inhibit enzymes that break down cartilage.

Does it work?

The Building Block

Glucosamine Sulfate is an amino sugar that our bodies create from glucose. It is a building block for molecules that make up tendons, ligaments, bones, skin, and synovial fluid-our joints "shock" absorber. It also supplies a very important molecule called proteoglycons, a substance in the cartilage of joints.

As we age, our ability to regenerate and restore joint structure begins to fail, often due to a natural decrease in the production of glucosamine sulfate. This deficiency causes the molecule production to slow down, leading to weakness in connective tissue and joints.

OSTEOARTHRITIS RISK

A glucosamine sulfate deficiency may even lead to osteoarthritis, a breaking down of joint structure that shows itself in stiffness, especially after periods rest, creaking and cracking joints as well as pain and tenderness. With osteoarthritis, the cartilage that covers the joint surfaces of the bone becomes damaged, allowing bone to rub directly on bone. The synovial fluid becomes thinner, reducing its ability to cushion impact.

Glucosamine sulfate makes synovial fluid thick and gelatinous, protecting the tendons, cartilage, and joints from friction thereby alleviating pain and increasing mobility. For the same reason, glucosamine sulfate is very helpful in reducing back pain that occurs when the discs in the spinal column put pressure on nerves.

GETTING RESULTS

Glucosamine sulfate may take several months to bring pain relief and a little longer for cartilage repair but some are only three weeks. In any case, the results are well worth to wait. When studies show that prescription non-steroidal anti-inflammatory drugs actually contribute to cartilage destruction. It's good to know there is an effective, safe and natural alternative.

EFFECTIVE OSTEOARTHRITIS TREATMENT

Osteoarthritis, the most common form of arthritis, results primarily from a progressive degeneration of cartilage glycosaminoglycans (GAGs). Standard drug therapy suppresses pain and inflammation, but actually promotes progression of the disease process by inhibiting GAG synthesis and cartilage repair. In contrast, glucosamine sulfate offers an effective treatment for osteoarthritis by providing the rate-limiting step in GAG synthesis. Glucosamine serves as the fundamental building block for GAGs.

Numerous double-blind studies have shown glucosamine sulfate to product better results than standard drug therapy. The pharmacology and clinical features of glucosamine sulfate.

The Outstanding Formula of C.H.C. Glucosamine & Chondroitin Tablet

Each tablet of C.H.C. Glucosamine & Chondroitin Tablet contains Glucosamine Sulfate 2KCL 1500mg and Chondroitin Sulfate 500mg. According to clinical study in the USA (GAIT), nearly 1,600 patients with painful knee were recruited from 16 U.S. academic rheumatology centers for the study of Glucosamine/Chondroitin efficacy. Results of the study revealed 79.2% with moderate to severe Osteoarthritis knee pain experience pain relief.

In European clinical study GUIDE, 318 patients with knee Osteoarthritis taking 1500mg Glucosamine or placebo over a 6-month period. The study revealed that one daily 1500mg oral dose of Glucosamine Sulfate may be the preferred treatment for knee osteoarthritis.

C.H.C. Glucosamine & Chondroitin Tablet contains 1500mg Glucosamine Sulfate 2KCL and 500mg Chondroitin Sulfate. An ideal combination for one daily oral dose.

Are there any side effects?

The most common effects are increased intestinal gas and softened stools. More studies confirmed the safety and efficacy of the supplement. Be sure to contact your doctor if you experience any unusual or new symptoms while you taking them.

How to Take?

For Adults: Take 1 tablet daily for 3 - 6 months or even longer, or under the instruction of physicians.