

CX-2 SOLUTION

CX-2 Solution[™] is an advanced formula designed to support:

- -hydration* -joint comfort* -flexibility* -elasticity* -muscle functions*
 - -mobilitv*
- -synovial fluid viscosity*
- -connective tissue health*
- **CX-2 Solution™** combines Sea Cucumber, Glucosamine, Hyaluronic Acid and MSM to support joint structure and function with Phellodendron amurense, Curcumin, Boswellia, Quercetin and DMG to support joint comfort.* It's a synergistic combination of well-recognized nutrients that may be beneficial for those that experience joint & muscle discomfort and/or limited joint mobility and elasticity.*

Joint Structure and Function Support:

- Sea Cucumber, also known as "Beche-de-Mer", are marine animals that are relatives of the starfish and have been used in China for thousands of years to support joint health.* The nutrient content of Sea Cucumber is extremely broad. It is a rich source of highly bioavailable chondroitin sulfates. It also contains nutritional factors such as fatty acids, that promote joint comfort through immune system support and helps maintain proper prostaglandin levels.*
- Sodium Hyaluronate is a source of hyaluronic acid (HA). HA gives synovial fluid its viscous properties which translates into greater joint flexibility, elasticity, cushioning and hydration, the same qualities of healthy young skin!*
- Glucosamine is a fast-acting nutritional building block for connective tissue. It is necessary for the production of hyaluronic acid and chondroitin sulfate which support joint comfort and improved mobility.*
- **MSM** is a source of sulfur which the body needs in an abundant supply for making collagen. It has been used historically to support joint comfort and circulation.*

Joint Comfort Support:

- Phellodendron amurense tree has been a rich source of traditional medicine in Asia for more than 1500 years. Its uniqueness lies in part in its ability to have a positive effect on those enzymes that support joint comfort without interfering with key enzymes that support a healthy GI lining and cardiovascular system.* Research indicates that Phellodendron amurense helps with general aches and pains associated with physical activity and over-exertion.*
- Boswellic Acids from Boswellia serrata has been associated with improved joint comfort by maintaining proper prostaglandin levels, providing free-radical fighting protection and supporting the immune system.* Boswellia works synergistically with Curcumin to support liver function.*

- **Curcumin** is an herb that has been used for centuries in Asian cooking as an ingredient in curry. Curcumin is a free-radical fighter that works synergistically with boswellia to maintain leukotriene and prostaglandin levels.*
- Quercetin Chalcone is a highly bioavailable form of quercetin. Quercetin is a free-radical fighter that helps maintain prostaglandin levels.*
- **DMG** is a versatile metabolic enhancer.* It supports joint health through immune system modulation, circulation, oxygen utilization and free-radical fighting protection.*

Suggested Use: As a dietary supplement, take 3 capsules, 1-2 times daily, or as directed by your healthcare practitioner.

Supplement Facts Serving Size 3 Capsules Servings Per Container 60 Amount Per Serving % Daily Value Glucosamine HCI (from shrimp and crab) 750 mg MethylSulfonylMethane 500 mg Phellodendron amurense * (Bark) Extract 250 mg Meriva® (Curcuma longa Root Extract / Phosphatidylcholine Complex) 250 mg Sea Cucumber 150 mg ÷ Boswellia serrata Extract 150 mg Yielding: Boswellic Acids 90 mg Quercetin 100 mg

*Daily Value not established

Sodium Hyaluronate 20 mg

Other ingredients: vegetable cellulose, microcrystalline cellulose, vegetarian leucine, pharmaceutical glaze.

N,N-Dimethylglycine HCI (DMG) 75 mg

Contains: Shellfish (shrimp and crab) and sea cucumber.

Warning: Do not take this product if pregnant, nursing, or on prescription antibiotics, anticoagulants/ anti-platelet drugs or have gall bladder disease.

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*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.

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