

2. Joint Support

Collagenics



Collagenics is a comprehensive, proprietary blend of important vitamins, mineral amino acid chelates, free form amino acids, and other important nutrients that support connective tissue health.

Supplement Facts

Serving Size: 2 Tablets

Servings per Container: 90

	Amount Per Serving	% Daily Value
Vitamin C (as ascorbic acid)	100 mg	167%
Vitamin B6 (Pyridoxine HCl)	20 mg	1000%
Pantothenic Acid (as d-Calcium Pantothenate)	20 mg	200%
Iron (as iron glycinate)	4 mg	22%
Magnesium (as magnesium bis-glycinate)	50 mg	13%
Zinc (as zinc glycinate)	10 mg	67%
Copper (as copper citrate)	2 mg	100%
Manganese (as manganese sulfate)	3.3 mg	165%
Horsetail 4-7:1 aerial parts (equisetum arvense)	50 mg	*
L-Proline	100 mg	*
L-Glycine	400 mg	*
L-Cystine	100 mg	*
L-Glutamine	50 mg	*
L-Taurine	20 mg	*
MSM (methylsulfonyl methane)	100 mg	*

L-Lysine (as L-lysine HCl)	100 mg	*
D-xylose	50 mg	*
Alpha Ketoglutaric Acid	10 mg	*

*Daily value not established.

Other Ingredients: Cellulose, microcrystalline cellulose, croscarmellose sodium, stearic acid, silica, magnesium stearate, coating (deionized water, microcrystalline cellulose, polyethylene glycol and carrageenan.)

Take two tablets one to three times daily or as directed by your healthcare practitioner.

Accidental overdose of iron-containing products is a leading cause of fatal poisoning in children under 6. In case of accidental overdose, call a doctor or poison control center immediately.

CAUTION: If pregnant or nursing, or taking medication, consult your healthcare practitioner before use.

Chondrocare



ChondroCare is a comprehensive formula designed to provide broad support for healthy joint function by featuring premium quality glucosamine sulfate, chondroitin sulfate, and methylsulfonyl methane (MSM) in addition to other nutrients that support healthy connective tissue.

TWO TABLETS SUPPLY:

Zinc (as zinc glycinate†) 5 mg

Selenium (as selenium amino acid complex) 100 mcg

Copper (as copper citrate) 0.5 mg
Manganese (as manganese citrate) 0.5 mg
MSM (methylsulfonyl methane) 333 mg
D-Glucosamine Sulfate (as D-glucosamine sulfate KCl) 500 mg
Chondroitin Sulfate (USP) 400 mg

Other Ingredients: Microcrystalline cellulose, cellulose, croscarmellose sodium, stearic acid, magnesium stearate, and silica. Contains: crustacean shellfish (crabshells, shrimp).

† Patented mineral amino acid chelate: U.S. Patent No. 5,516,925 Albion.

Directions: Take two tablets three times daily or as directed by your healthcare practitioner.

E C Matrixx



EC Matrixx is designed to support the health of connective tissue by positively influencing the extracellular matrix, a key component of tendons, ligaments, and cartilage. This advanced, mechanism-specific formula features berberine and THIAA, which have been shown in laboratory research to influence MMP-13, an enzyme associated with the health of connective tissues. Features berberine and tetrahydro-iso-alpha acids (THIAA), which have been shown in laboratory research to influence MMP-13, an enzyme involved in the maintenance of connective tissue structure.* THIAA has also been shown to beneficially influence multiple cellular

signaling processes related to connective tissue health.* Supports biochemical processes that influence the health of the extracellular matrix.

Serving Size:

1 Tablet

Ingredient	Amount	Daily Value
Niacin (as niacinamide)	20 mg	100%
Vitamin B ₆ (as pyridoxine HCl)	2 mg	100%
Folate (as folic acid)	80 mcg	20%
Vitamin B ₁₂ (as methylcobalamin)	83 mcg	1383%
Biotin	200 mcg	67%
Zinc (as zinc citrate)	2 mg	13%
Selenium (as selenomethionine)	40 mcg	57%
Tetrase® (Tetrahydro-iso-alpha acids complex*, from hops) (<i>Humulus lupulus L.</i>)	100 mg	*
Berberine HCl (<i>Phellodendron amurense</i> bark extract)	100 mg	*

Other Ingredients: Microcrystalline cellulose, cellulose, stearic acid (vegetable), silica, croscarmellose sodium, and coating (water, hypromellose, medium chain triglycerides, and hydroxypropylcellulose)

Directions: Take two tablets daily initially, followed by one tablet three times daily with food, or as recommended by your healthcare practitioner.

Warning: Do not use if pregnant or nursing or if taking cyclosporine or anticoagulant medication.

Caution: If taking medication, consult your healthcare practitioner before use.

Formulated to Exclude: Wheat, gluten, egg, corn protein, dairy products, nuts, tree nuts, fish, crustacean shellfish, colors, artificial flavors, artificial sweeteners, and preservatives.

This product is Gluten Free and Vegetarian.

Keep tightly closed in a cool, dry place.

Kaprex



Kaprex provides a safer option for effective joint relief. This proprietary combination of selected plant components influences kinase signaling and the formation of certain substances that are associated with minor pain. Clinical testing suggests that Kaprex may offer a high degree of predicted cardiovascular, gastric, renal, and liver safety.

- Provides effective joint relief that is worry-free.
- Modulates prostaglandin E2 (PGE2) production at specific target cells.
- Features SKRMs in the form of THIAA to modulate kinase activity in favor of good health.
- The ingredient synergy of Tetrase™, oleanolic acid, and rosemary provide efficacy at a low dose for a maximum cost-effectiveness.

•Developed through the ExpresSyn™ Process, which combines cell proteomic research, safety evaluations, human ex vivo research, and clinical testing for maximum safety and effectiveness

Supplement Facts

Serving Size: 1 Softgel
Servings per Container: 60

	Amount Per Serving	% Daily Value
A Proprietary Blend Of: Tetrase™ (Tetrahydro-iso-alpha acids complex, from hops) (<i>Humulus lupulus L.</i>), Oleanolic Acid (from olive leaf extract, <i>Olea europaea</i>), Rosemary Leaf Extract (<i>Rosmarinus officinalis</i>)	350 mg	*

*Daily value not established.

Other Ingredients: Soybean oil, tetrahydro-iso-alpha acids complex, gelatin, glycerin, rosemary extract, lecithin (soy), water, beeswax, sodium copper chlorophyllin, and oleanolic acid.

Contains: soy

Directions: Take one softgel two times daily with food or as directed by your healthcare practitioner