



Collagen ECM

Collagen Peptidoglycan
Extracellular Matrix



Skin



Metabolism



Whole Body

KEY INDICATIONS

- Joint cartilage wear, stiffness, or reduced mobility
- Tendon or ligament injury, strain, or slow healing
- Connective tissue degeneration or structural weakness
- Skin elasticity decline or reduced dermal collagen support
- Joint discomfort associated with structural cartilage changes
- Recovery from connective tissue injury or repetitive mechanical stress
- Age-related collagen decline affecting joints or skin
- Support for extracellular matrix rebuilding and connective tissue resilience

HOW IT WORKS

Collagen ECM supports structural tissue renewal by promoting extracellular matrix rebuilding and connective tissue turnover. It stimulates fibroblast activity that drives collagen, elastin, and proteoglycan synthesis, helping maintain cartilage resilience and tissue elasticity. The formula also supports hydration and lubrication of connective tissues and synovial structures, improving structural integrity across joints, skin, and musculoskeletal tissues while supporting recovery from mechanical stress and aging-related matrix breakdown.

CLINICAL PEARLS

- Use for structural connective tissue repair rather than muscle metabolism.
- Recommend therapeutic dosing during injury repair, joint rehabilitation, or periods of high connective tissue demand.
- Pair with **CZI** to support collagen synthesis.
- Pair with **JOT** for expanded joint support.



SUPPLEMENT FACTS

Serving Size: 1 Rounded Scoop (approx. 18g)
Servings Per Container: 30

| | Amount Per Serving | %DV [‡] |
|---|--------------------|------------------|
| Total Calories | 69 | |
| Complex Carbohydrates (Glycosaminoglycans) | 550mg | <1% |
| Protein | 17.3g | 35% |
| Sodium | 100mg | 4% |
| Collagen Matrix | | |
| Collagen Protein (Bovine), Egg Collagen | 17.3g | * |
| Hyaluronic Acid | 100mg | * |

[‡]Percent Daily Values are based on a 2000 calorie diet. Your daily values may be higher or lower depending on your caloric needs.

*Daily Value not established.

Other Ingredients: Hydrolyzed Bovine Collagen Peptides.

INSTRUCTIONS

Maintenance dose: 1 scoop daily, in liquid of choice.

Therapeutic dose: 1 scoop twice daily, in liquid of choice.

ALLERGEN & DIETARY INFO

- cGMP Facility
- Non-GMO
- Contains eggshell membrane

SAFETY & CONTRAINDICATIONS

- Generally considered safe during pregnancy and nursing when used as directed
- Adequate hydration is recommended to support connective tissue metabolism.
- Individuals with egg allergies should avoid products containing eggshell membrane collagen.

Updated: 3/30/26



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.



SYSTEMIC FORMULAS INC

KEY INGREDIENTS & BENEFITS

Collagen Protein (Bovine): Provides structural amino acids including glycine, proline, and hydroxyproline that support collagen formation and connective tissue strength. These peptides help maintain structural integrity of tendons, ligaments, cartilage, bone, and skin while supporting recovery from mechanical stress and aging-related collagen decline.

Egg Collagen: Supplies naturally occurring collagen and matrix-supporting compounds that help reinforce connective tissue elasticity, cartilage resilience, and structural integrity within joints and soft tissues.

Glycosaminoglycans: Provide structural polysaccharides essential for extracellular matrix stability. These compounds support cartilage cushioning, connective tissue hydration, and joint lubrication while contributing to overall connective tissue resilience.

Hyaluronic Acid: Supports hydration and lubrication of connective tissues and synovial structures, helping maintain cartilage cushioning, skin elasticity, and extracellular matrix hydration necessary for healthy connective tissue function.