

SUGGESTED USE Mix one or more scoops of **Marine Collagen Peptides** with water or a beverage of your choosing. It can be added easily to any smoothie; however, when mixing directly with water or juice, it dissolves most readily if liquid is at room temperature or warmer. This product is most effective when used as part of a healthy diet and active lifestyle, along with one of **ANDREW LESSMAN'S** multi-vitamin-mineral formulas. **For answers to questions about the use of this product call 800.800.1200.**

Notice: This product is a food supplement and not intended for weight-loss. This package is sold by weight, not by volume. It contains the full weight indicated on the label. Settling of contents can occur during shipment.

QUESTIONS? RE-ORDERS?
CALL 800.800.1200
www.PROCAPSLABS.com



430 Parkson Road
Henderson, NV 89011

MARINE COLLAGEN PEPTIDES

JOINTS • SKIN • NAILS • HAIR • BONE • BLOOD VESSELS
PURE • NATURAL • NON-GMO • FAT-FREE • SUGAR-FREE



DIETARY SUPPLEMENT

21.2 oz (1.3 lb) (600 g) • 120 Servings

Andrew Lessman's MARINE COLLAGEN PEPTIDES delivers a blend of highly absorbable Collagen Peptides specifically selected for their ability to promote the healthy Collagen structure of our Skin, Hair and Nails, as well as our Joints, Bones and Blood Vessels. This formula's pure Collagen Protein mixes easily with water and is flavor-neutral, while also naturally free of carbohydrate, sugar, lactose, fat, cholesterol and sodium. It is also non-GMO (Not Genetically Modified) and contains no added flavors, sweeteners or preservatives. Our **Marine Collagen Peptides** are both highly soluble and digestible and as a result are readily utilized by the body.

Collagen is, by far, the primary structural protein in the body, contributing as much as 30% of the body's entire protein content. It is central to the structure of our skin, joints and blood vessels, since we cannot create these tissues without Collagen. One cannot consider the health of our skin, bones, blood vessels, joints or connective tissue without recognizing the dominant role that Collagen protein plays. It is for this reason that Collagen is added to so many beauty products, from moisturizers and anti-aging creams to shampoos and conditioners. Unfortunately, slathering Collagen Protein on our bodies does nothing to help the structure of these tissues and certainly can't affect our joints, bones and blood vessels. The only way we can affect these tissues is by delivering the vital Collagen Peptides where they are needed – inside our body.

Our skin's appearance, particularly as we age, depends on the structure provided by Collagen Protein. As we age, the integrity and elasticity of our skin is undermined by changes in the Collagen structure that previously provided the skin's youthful firmness, elasticity and resilience. Collagen is equally predominant and essential for the strength and elasticity of our bones, joints and blood vessels. Collagen provides the integrating protein matrix where essential minerals (Calcium and Magnesium) and vital molecules (Glucosamine and Chondroitin) can impart strength and flexibility to our bones, joints and blood vessels. There are few tissues in our bodies that endure the collective stress of our skin, joints, bones and blood vessels. Not coincidentally, there is no molecule more highly concentrated and required for the healthy structure and function of these challenged tissues than Collagen Protein. Our **Marine Collagen Peptides** provide a pure, easy-to-use and economical source of this essential structural molecule.

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.

CONTAINS NO Milk, soy, yeast, corn, wheat, gluten, sodium, salt, sugar, fat, cholesterol, color, preservative or manufacturing additives.

CONTAINS NO ADDITIVES OF ANY KIND.

Supplement Facts

Serving Size 1 Scoop (5 g)	Servings Per Container 120	
Amount Per Serving	%DV*	
Calories	20	
Calories from Fat 0		
Protein	5 g	10%
Marine Collagen Peptides	5 g	†

* Percent Daily Values (%DV) are based on a 2,000 calorie diet.
† Daily Value not established.

CONTAINS Primary ingredient is derived from fish (tilapia).