



Gluten Free



Fat Free



Non GMO

MARINE COLLAGEN

Collagen is a unique bioactive protein that is used for healthy aging, joint and bone health, beautiful skin, and sports nutrition. Amandean hydrolyzed cod fish collagen contains both types 1 & 3 collagen, which accounts for 90% of the collagen in our bodies. Collagen production slows as we age and supplementation can help to counteract many unwanted effects of aging.*



For the office, the gym and on the go for easy travel.



natural products

Wild-Caught Fish

MARINE COLLAGEN

Dietary Supplement

UNFLAVORED

EASY TO MIX

NON-GMO PREMIUM INGREDIENTS

30 Anti-Aging Protein Powder Packets

> 30 - 0.39oz (11g) Packets (Net wt. 11.7oz (330g)

Supplement Facts Serving Size 11 Grams (1 Packet)

Amount Per Serving	% Daily Value	
Calories	50	
Protein	10g	
Sodium	22mg	1%
Hydrolyzed Fish Collagen	11g	†

Daily Value not established.

Servings Per Container: 30

INGREDIENTS

Hydrolyzed fish collagen from wild-caught deep sea cod fish.

DIRECTIONS FOR USE

Add a packet to your daily coffee, tea, juice, smoothie, or even glass of water. Solubility is best when adding the powder first, then liquid second.

STORAGE INSTRUCTIONS

Store away from heat and moisture.

PRODUCT OF CANADA

PACKAGED IN THE USA FOR: Amandean, LLC 774 Mays Blvd. #10-427 Incline Village, NV, 89451

*Essential amino acids

Amino Acids

mg/serving

517

1067

748

660

2398

253

1166

407

935

1155

55

187

187

132

242

154

231

Typical mg AA/11g

Serving Size

Aspartic Acid

Glutamic Acid

Hydroxyproline

Serine

Glycine

Histidine*

Arginine

Alanine

Proline

Tyrosine

Valine*

Methionine*

Isoleucine*

Hydraxylysine

Phenylalanine*

Leucine*

Lysine*

Threonine*

WHY TAKE MARINE COLLAGEN?

Packed with natural glycine, known as the "anti-aging amino acid"/ Promotes smooth soft skin/ Boosts muscle growth and recovery/ Repairs and maintains healthy joints and cartilage/ Improved digestion and gut function/ Healthier hair and stronger nails.*

JOIN AMANDEAN ONLINE









www.amandean.com



*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.