

COLLAGEN + COFFEE

[A PERFECT PAIR]

MADE WITH

Collagen Peptides
&
Coconut Milk

NO ADDED

Sugars
OR
Sweeteners

Add a nutrient-dense & flavorful touch to your favorite brew. This good-for-you powdered creamer combines coconut milk and collagen peptides for an added boost of protein. It's great for healthy hair, skin & nails, bone & joint health, and digestion.** Simply scoop, stir, & sip for the ultimate way to jumpstart your day.

2 SCOOPS = 10G COLLAGEN

No Added Sugar • Dairy & Soy Free • Gluten Free
Carrageenan Free • Natural Whole Flavors



**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.

NATURAL WHOLE NUTRITION

VITAL PROTEINS® COLLAGEN CREAMER

MADE WITH COCONUT MILK

DAIRY & LACTOSE FREE
NO ADDED SUGARS OR SWEETENERS

VANILLA

Dietary Supplement

NET WT 10.6 oz 300 g

10G PROTEIN



Supplement Facts

Serving Size 2 Scoops (25 g)
Servings Per Container About 12

	Amount Per Serving	% Daily Value
Calories	140	
Calories from Fat	80	
Total Fat	9 g	14%*
Saturated Fat	9 g	45%*
Total Carbohydrate	4 g	1%*
Total Sugars	1 g	**
Protein	10 g	
Sodium	55 mg	2%
Collagen	10 g	**

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

Ingredients: Organic Coconut Milk Powder, Collagen Peptides, Vanilla Bean Powder, Organic Bamboo Shoot Extract, Organic Acacia Fiber

Contains: Coconut (Tree Nuts)

This product is manufactured in a facility that processes milk, fish, and tree nuts.

Directions: Combine 2 scoops with 8 fl oz of coffee or liquid, mix thoroughly.

If you are pregnant, nursing or have a medical condition, consult your physician before use.

Storage Information: Store in a cool, dry place

Do not use if safety seal is broken or missing.

Packaged by:
Vital Proteins LLC
545 Busse Road
Elk Grove Village, IL 60009

For More Ideas: Visit vitalproteins.com

TYPICAL AMINO ACID PROFILE

(Average milligrams per serving naturally occurring)

Alanine	731 mg
Arginine	759 mg
Aspartic Acid	596 mg
Glutamic Acid	1,120 mg
Glycine	1,860 mg
Histidine ^{††}	72 mg
Hydroxylysine	109 mg
Hydroxyproline	1,029 mg
Isoleucine ^{††}	136 mg
Leucine ^{††}	262 mg
Lysine ^{††}	307 mg
Methionine ^{††}	54 mg
Phenylalanine ^{††}	190 mg
Proline	1,038 mg
Serine	307 mg
Threonine ^{††}	172 mg
Tyrosine	45 mg
Valine ^{††}	217 mg

^{††}Essential Amino Acids

