

LOOK & FEEL YOUR BEST™

Our pescatarian-friendly Marine Collagen offers skin, hair, nail, bone, and joint support from wild-caught whitefish.** Made from one simple ingredient, it is neutral in flavor and great for adding to water, smoothies, tea, coffee, recipes, and more. Our Marine Collagen is easily digestible, mixes in hot or cold liquids, and can be taken any time of day.

12g Collagen Peptides	1 Simple Ingredient	Paleo Friendly
Healthy Skin**	Mix in Hot or Cold Liquids	NF Neutral Flavor
Healthy Joints & Bones**	Non GMO	Hair & Nail Support**



Natural Whole Nutrition

VITAL PROTEINS®

MARINE COLLAGEN

- 12g** Collagen per Serving
- Skin, Hair, Nail + Joint Support**
- Wild Caught + Non GMO

Unflavored

Dietary Supplement

NET WT 7.8 oz 221 g

Supplement Facts

Serving Size 2 Scoops (12 g)
Servings Per Container About 18

	Amount Per Serving	% Daily Value
Calories	45	
Protein	11 g	
Collagen peptides (from whitefish)	12 g	**

**Daily Value not established.

Other Ingredients: none

Contains: Cod (fish)

Manufactured by:

Vital Proteins LLC
3400 Wolf Road Ste. 200
Franklin Park, IL 60131

This product is manufactured in a facility that processes milk, fish, and tree nuts.
Directions: Combine 1-2 scoops with 8 fl oz of 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.

TYPICAL AMINO ACID PROFILE

(Average milligrams per serving naturally occurring)

Alanine	1,139 mg
Arginine	917 mg
Aspartic Acid	610 mg
Cystine	4 mg
Glutamic Acid	1,270 mg
Glycine	2,718 mg
Histidine**	86 mg
Hydroxyproline	1,560 mg
Isoleucine**	138 mg
Leucine**	272 mg
Lysine**	396 mg
Methionine**	116 mg
Phenylalanine**	197 mg
Proline	961 mg
Serine	322 mg
Threonine**	302 mg
Tyrosine	35 mg
Valine**	252 mg

**Essential Amino Acids

WHOLE30
approved



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#stayvital

**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.

