



vitalproteins.com

#wellnessisvital



ELEVATE YOUR CAFFEINE ROUTINE

Matcha meets collagen for a delicious routine you can get behind. Featuring a blend of matcha green tea and 10g of our Collagen Peptides in each serving to support hair, skin, nails, bones and joints.**^

10g Collagen Peptides	50mg Caffeine	Skin Hydration & Elasticity**^
Healthy Joints & Bones**^	Mix in Hot or Cold Liquids	Hair & Nail Support**^

per serving

VP vitalproteins.com #wellnessisvital

**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.

^Results may vary. Various studies have suggested benefits following daily consumption of collagen peptides for several months.

VITAL PROTEINS®

MATCHA COLLAGEN



10g Collagen Peptides per Serving

Skin, Hair, Nail + Joint Support**^

50mg Caffeine per Serving

Original Matcha

Dietary Supplement

Notice: Use this product as a food supplement only. Do not use for weight reduction.

14 - 0.5 OZ (14 g) PACKETS NET WT 6.9 OZ (196 g)

Supplement Facts

Serving Size 1 packet (14 g)
Servings Per Container 14

	Amount Per Serving	% Daily Value
Calories	50	
Total Carbohydrate	3 g	1%*
Total Sugars	2 g	**
Protein	9 g	0%*
Sodium	50 mg	2%
Collagen peptides (from bovine)	10 g	**
Caffeine	50 mg	**
L-Theanine	16 mg	**

*Percent Daily Values (DV) are based on a 2,000 calorie diet

**Daily Value not established

OTHER INGREDIENTS: Green tea (matcha) leaf powder, coconut water powder

CONTAINS: COCONUT

MANUFACTURED FOR:
VITAL PROTEINS LLC
3400 WOLF ROAD STE. 200
FRANKLIN PARK, IL 60131
TEL: 224-544-9110

This product is manufactured in a facility that processes shellfish, peanuts, tree nuts, milk, egg, wheat, soy and fish.

DIRECTIONS: COMBINE 1 PACKET WITH 8 FL OZ OF COLD OR HOT 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

Collagen peptides are an incomplete protein that include a combination of 18 essential and non-essential amino acids, including glycine, hydroxyproline, proline and leucine.



WHOLE30
approved

