



PURE GRASS-FED

Collagen Peptides

skin · hair · nails

Glowy skin, healthy hair. It all begins here.

Hydrolyzed collagen types I & III

Unflavored for any beverage

Granulated for bioavailability

Essential amino acids











DIETARY SUPPLEMENT | NET WT. 16 OZ (1 LB) 454 G

Supplement Facts

Serving Size: 1 Scoop (12g) Servings Per Container: About 38

Amount Per Serving	% Daily Value
Calories 45	
Protein 11g	**
Sodium 50mg	2%†
Hydrolyzed Bovine Co (BSE-free)	ollagen 12g **
†Percent Daily Values are b	pased on a 2,000

Other Ingredients: None.

**Daily Value not established.

calorie diet.

Typical Amino Acid Profile Per Serving		
Α	Manine	1,041 mg
A	rginine	885 mg
A	Aspartic acid	670 mg
(Glutamic acid	1,175 mg
(Glycine	2,801 mg
ŀ	Histidine ^{††}	88 mg
ľ	Hydroxyproline	1,361 mg
	Hydroxylysine	102 mg
	Isoleucine ^{††}	179 mg
	Leucine ^{††}	343 mg
	Lysine ^{††}	430 mg
	Methionine ^{††}	104 mg
	Phenylalanine ^{††}	227 mg
	Proline	1,625 mg
	Serine	390 mg
	Threonine ^{††}	213 mg
	Tyrosine	60 mg
	Valine**	265 mg
**Essential amino acids		

Manufactured for Zint LLC

48 Bakertown Road, Ste. 403 Monroe, NY 10950 info@zintnutrition.com Pasture raised in Brazil

Pure Collagen: Start Here

This is square one for beauty. Before the makeup. Before even the cleansers and creams. Collagen is your body's most basic protein building block for skin, hair, nails, and joints. Our pure, unflavored collagen peptides replenishes your body's declining collagen supply to counter the effects of age. Restore your skin's natural moisture, elasticity, and smoothness for a glow that radiates from within. Feel the difference in healthier hair. stronger nails, and renewed growth. It all starts here.*

How to use it

Dissolve one scoop in any beverage: coffee, juice, smoothies. Stir or blend it. Drink it.

Beauty is elemental.™





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Grass-fed · Paleo friendly Non-GMO · Keto certified

Storage

Keep in a cool, dry place. Do not refrigerate. Allergy information

This product is free of all common allergens, including wheat, gluten, dairy, peanut, tree nut and soy.

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.

