SR® Hydrolyzed Collagen Peptides provide 11 grams of low molecular weight peptides. Great in coffee and protein shakes, SR® Collagen Peptides are an easy way to supplement collagen into your daily routine.



NON-GMO TESTED















GLUTEN

KETO CERTIFIED

MANUFACTURED IN A cGMP FACILITY

OPTIONS TO ENJOY



Add to your morning coffee/tea, or protein shakes & smoothies.



Mix into oatmeal, soup or yogurt for a boost that's great anytime of day.



Combine with cake or brownie mixes to add collagen to any treat.

SR® Collagen Sourced from New Zealand, Australia, EU, Argentina and/or Brazil. Packaged and Quality Tested in the USA.

Note: This product has not been evaluated by the Food and Drug Administration. This product is not intended to diagnose, treat, cure, or prevent any disease.



atisfaction Guarantee

DISTRIBUTED BY:

San Pedro, CA 90731 (310) 519-1484

SPORTSRESEARCH.COM

© © © © © SPORTSRESEARCH

Sports Research 784 Channel St.,

features

types | & || : 11

collagen : I g per serving

low molecular weight collagen peptides (3000-5000 daltons)

great in coffee & protein shakes

HYDROLYZED TYPE I & III COLLAGEN





UNFLAVORED

Supplement Facts

Serving Size: 1 Scoop (Approx. 11 g)^ Servings Per Container: About 82

† Daily Value not established

Amou	nt Per Serving	% Daily Value	
Calories	40		
Protein	10 g		
Sodium	60 mg	3%	
Hydrolyzed Bovine Collagen Peptides	11 g	†	

INGREDIENT: Hydrolyzed Bovine Collagen Peptides.

SUGGESTED USE: As a Dietary Supplement, healthy adults combine one scoop into your favorite beverage or meal once daily and mix thoroughly.

HELPFUL TIP: Collagen Peptides will clump in cold water. To enjoy Collagen Peptides in cold liquid, simply mix into room temperature liquid first and then add ice.

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

Collagen is not a complete protein. Our Collagen Peptides do not contain any of the 8 major allergens identified by FALCPA.

STORAGE INFORMATION: Store at room temperature, in a dry place. Protect product from excessive heat, freezing, humidity, and light.

nine	810mg	Leucine ^{††}	294mg
inine	840mg	Lysine ^{††}	340mg
artic Acid	661mg	Methionine ^{††}	65mg
tamic Acid	1,241mg	Phenylalanine ^{††}	210mg
cine	2,060mg	Proline	1,150mg
tidine††	85mg	Serine	340mg
droxylysine	125mg	Threonine ^{††}	190mg
froxyproline	1,140mg	Tyrosine	50mg
		Charles and the Control of the Contr	

TYPICAL AMINO ACID PROFILE PER SERVING*

CAUTION: KEEP OUT OF REACH OF CHILDREN

†† Essential Amino Acids ANatural variations may occur.

155mg Valine^{††}

AND PETS. Consult with a qualified healthcare professional prior to using this product, especially if you are pregnant, nursing, have diagnosed medical conditions, or are taking prescription medications. Do not exceed recommended daily intake. Do not use if seal is damaged or missing.

^11 grams per scoop is an average. Individual scooping technique may yield slightly less or slightly more than 11 grams. This product is packaged by weight, not by volume. Settling of contents occurs over time and cannot be avoided. Variations in aroma, color, taste and solubility may occur.

