

At Core Nutritionals, efficiency is a philosophy and guiding principle – something we put into everything we do as a company because it's important to everything you do as an athlete.

Core Nutritionals' Core PRO is no different. As an innovative, clinical-strength, and sustained-release protein formula, Core PRO provides your body the fuel it needs, when it needs it. Comprised of an advanced mixture of fast-uptake and sustained-release proteins, our non-proprietary blend of protein sources optimizes your growth and recovery with a targeted approach to protein kinetics, synthesis, and metabolism. Further enhanced by a powerful digestive enzyme blend and an amino acid clinically-verified as superior, Core PRO is a metabolically-complete growth solution.*

At the same time, Core PRO does not sacrifice taste for quality. With gourmet flavors that are second to none and a silky-smooth texture, Core PRO is the best-tasting, highest-quality protein supplement available.†

WARNING: This product is only intended for use in healthy adults 18 years of age or older. Pregnant or nursing women should not use this product. Consult your health-care provider before using this product, especially if you are taking any prescription, over-the-counter medication, dietary supplement product, or if you have any pre-existing medical condition including but not limited to: high or low blood pressure, cardiac arrhythmia, stroke, heart, liver, kidney or thyroid disease, seizure disorder, psychiatric disease, diabetes, difficulty urinating due to prostate enlargement or if you are taking a MAOI (Monoamine Oxidase Inhibitor) or any other medication. Immediately discontinue use and consult your health care professional if you experience adverse reaction to this product. Do not exceed recommended serving. Do not use if safety seal is broken or missing. Keep out of reach of children.

DIRECTIONS: Add 1 scoop to 6-8 ounces of cold water and shake or stir until mixed.

*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.

Manufactured in a U.S. cGMP Facility
Distributed by Core Nutritionals, LLC, Bowling, VA 20824
www.corenutritionals.com, info@corenutritionals.com
(888) 509-2322



in Protect from heat, light and moisture.
or Store at 50-75°F (10-23°C)



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CORE NUTRITIONALS®

PRO

SUSTAINED RELEASE PROTEIN BLEND

NO FILLERS* | FULL DISCLOSURE WHEY/CASEIN BLEND*
COMPLETE AMINO ACID PROFILE* | GOURMET TASTE*

FRUITY CEREAL

ARTIFICIALLY FLAVORED, DIETARY SUPPLEMENT

28 SERVINGS - NET WT. 2 LBS (907 G)



Supplement Facts

Serving Size: 1 Scoop (32g)
Servings Per Container: Approx. 28

	Amount Per Serving	% DV
Calories	120	
Total Fat	2 g	3%*
Saturated Fat	1.5 g	8%*
Trans-Fat	0 g	**
Cholesterol	40 mg	13%*
Total Carbohydrate	1.5 g	<1%*
Dietary Fiber	0 g	0%*
Total Sugars	1 g	**
Added Sugars	0 g	0%*
Protein	25 g	50%*
Calcium	267 mg	21%*
Iron	0.22 mg	1%*
Phosphorus	104 mg	8%*
Magnesium	22 mg	5%*
Sodium	134 mg	6%*
Potassium	117 mg	3%*

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

INGREDIENTS: Cold-Processed Undernaturated Whey Protein Concentrate (15.63g yielding 12.5g), Cross-Flow Microfiltered Whey Protein Isolate (6.94g yielding 6.25g), Milk Protein Isolate (5.94g yielding 6.25g), Coconut Oil Creamer, Natural & Artificial Flavors, Gum Blend (Gum Acacia, Cellulose Gum, Xanthan Gum, Guar Gum, Carrageenan), Sodium Chloride, Sucralose, DigeSEB® (Digestive Enzyme Blend: Amylases, Lactase, Proteases, Lipase, Cellulase).

ALLERGEN INFORMATION: Contains milk, tree nuts (coconut), and soy (lecithin). Processed in a facility that uses tree nuts, peanuts, soy, egg, and wheat ingredients.

Typical Amino Acid Profile
Amount Per Serving

Alanine	1097 mg
Arginine	681 mg
Aspartic Acid	2370 mg
Cysteine	467 mg
Glutamic Acid	4309 mg
Glycine	445 mg
Histidine I	513 mg
Isoleucine II	1453 mg
Leucine II	2638 mg
Lysine I	2235 mg
Methionine I	585 mg
Phenylalanine I	803 mg
Proline	1832 mg
Serine	1287 mg
Threonine I	1493 mg
Tryptophan II	414 mg
Tyrosine	865 mg
Valine II	1491 mg

Total 25,841 mg

I Essential Amino Acids
II BCAAs
III The L-Tryptophan indicated is from naturally occurring sources of protein.