



CORE NUTRITIONALS®

VEGAN

GOURMET PLANT-BASED PROTEIN BLEND

LACTOSE FREE* | SOY FREE*
GLUTEN FREE* | NO ADDED SUGAR*

CHOCOLATE BROWNIE BATTER

NATURALLY & ARTIFICIALLY FLAVORED DIETARY SUPPLEMENT
1 SERVING • NET WT. 31.5 G



PR SERIES

For Kauli

Finding balance for a vegan protein is difficult. Often, you are sacrificing either taste or a quality amino acid profile to achieve the other.

Core VEGAN solves this problem. To ensure you receive a complete protein with every serving of our pea and brown rice protein blend, we add fermented vegan BCAAs to every scoop. To ensure maximum digestibility, we also add the digestive blend DigeSEB™, an exact mixture of amylases, lactase, proteases, lipase, and cellulase.

Finally, the taste. We get it: vegan proteins do not typically taste great. Core VEGAN does. We worked relentlessly to nail down a flavor profile and creamy texture that rivals any animal-based protein. Our testers called it the best-tasting plant-based protein on the market. Yes, that good.†

WARNING: Consuming this product can expose you to chemicals including lead, which is known to the State of California to cause cancer. For more information, go to www.P65Warnings.ca.gov.

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 healthcare 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 (1 packet) 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.



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Crush It!

>> Protect from heat,
light and moisture.
>> Store at 10-25°C
(50-77°F)

Manufactured in a U.S. cGMP Facility.
Distributed by: Core Nutritionals, LLC, Statesville, NC 28625.
www.corenutritionals.com, info@corenutritionals.com,
(888) 978-2332.

Supplement Facts

Serving Size: 1 Scoop (31.5g) (1 packet)
Servings Per Container: 1

	Amount Per Serving	% DV
Calories	120	
Total Fat	3 g	3%*
Saturated Fat	1 g	5%*
Trans Fat	0 g	**
Total Carbohydrate	2 g	1%*
Dietary Fiber	0.5 g	0%*
Total Sugars	0 g	**
Added Sugars	0 g	0%*
Protein	21 g	42%*
Sodium	6 mg	<1%*
Potassium	104 mg	2%*
Fermented Vegan BCAAs 2:1:1 (Leucine, Isoleucine, Valine)	1000 mg	**

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

INGREDIENTS: Pea Protein, Brown Rice Protein, Vegan Coconut Oil Creamer, Fermented Vegan BCAAs 2:1:1 (Leucine, Isoleucine, Valine), Natural & Artificial Flavors, Cocoa Powder, Silicon Dioxide, Xanthan Gum, Sucralose, DigeSEB™ (Digestive Enzyme Blend: Amylases, Lactase, Proteases, Lipase, Cellulase), Acesulfame Potassium.

ALLERGEN INFORMATION: Contains tree nuts (coconut). Manufactured in a facility that processes products containing milk, wheat, and shellfish.



PRO PHYSIQUE

Typical Amino Acid Profile Amount Per Serving

Alanine	998 mg
Arginine	1800 mg
Aspartic Acid	2510 mg
Cysteine	348 mg
Glutamic Acid	3472 mg
Glycine	830 mg
Histidine †	620 mg
Isoleucine ‡	1142 mg
Leucine ‡	2271 mg
Lysine †	1499 mg
Methionine †	299 mg
Phenylalanine †	1184 mg
Proline	932 mg
Serine	1030 mg
Threonine †	630 mg
Tryptophan ‡‡	130 mg
Tyrosine	827 mg
Valine ‡	1578 mg

Total 22,100 mg

† Essential Amino Acids

‡ BCAA's

‡‡ The L-Tryptophan indicated is from naturally occurring sources of protein.