

We pledge total truth in labeling. Our family of products contains only the purest and most potent ingredients. Guaranteed.

Each serving of **Creamy Vanilla Vegan Protein** mixes easily in any cold liquid. Its smooth, creamy vanilla flavor makes it a great stand-alone product or base for any health shake or smoothie.

Creamy Vanilla Vegan Protein contains 19 grams of protein from pea, flax seed and hemp sources. Each serving also includes 1 billion CFU of *Bacillus coagulans*.

Color, flavor and sweetness of this product may vary due to variations of natural ingredients.

Warning: If pregnant or nursing, consult your healthcare practitioner before taking this product.

Caution: Jar contains desiccant to reduce moisture and clumping. Do not eat desiccant.

Keep out of reach of children. Store in a cool, dry place. If inner seal is broken, do not use.

This product is packaged by weight, not by volume. Some settling may occur.



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VEGAN PROTEIN CREAMY VANILLA

Vegan Protein Blend with Pea, Flax, Hemp and Probiotics A Dietary Supplement

GLUTEN FREE / SOY FREE

15 VEGETARIAN SERVINGS / 405 G (14.29 OZ)

Suggested Use: As a dietary supplement, mix one scoop (27 g) daily in 6-8 ounces of water, milk substitute or your favorite beverage, or use as directed by your healthcare practitioner. For best results, serve cold and use a shaker or blender.

Tyrosine

Typical amino acid profile per serving.*** **Supplement Facts**

Serving Size 27 g (Approx. 1 Scoop) Servings Per Container 15

Calories 110	% Daily Valu
Calones 110	
Total Fat 3 g	4%
Saturated Fat 0.5 g	3%
Sodium 170 mg	79
Total Carbohydrates 1 g	<1%
Dietary Fiber 1 g	4%
Protein 19 g	38%
Calcium 18 mg	19
Iron 5.1 mg	289
Potassium 20 mg	<19
- Classiani 25 mg	
Pea Protein Isolate 22.25 g	
Hemp Protein Powder 500 mg	
Flax Seed Powder 1500 mg	
Bacillus coagulans 1 Billion CFU	
Stevia Leaf Extract 175 mg	
†Percent Daily Values are based on a 2,000-calorie di *Daily Value not established.	et.

soleucine	0.9 g	
eucine	1.6 g	
ysine	1.4 g	
henylalanine	1.0 g	
hreonine	0.7 g	
'aline	1.0 g	
listidine	0.5 g	
lanine	0.8 g	
rginine	1.6 g	
spartic Acid	2.2 g	
llutamic Acid	3.2 g	
ilycine	0.8 g	
roline	0.8 g	
erine	1.0 g	

***Typical amino acid values are an average representation of samples taken across the manufacturing process.

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