

We start with superior sources of
natural plant-based protein



20g of dietary protein
from 5 plant-based sources

SUPPORTING



Lean
muscle mass



Clean,
plant-based
lifestyle



Amino acid
requirements

VEGAN
= proteins+



Vegan proteins+ contains no gluten, wheat, animal products, artificial colors, flavors or sweeteners.

Directions for use: Mix 1 scoop (26.9 g) into 1 cup (8 oz) of your beverage of choice. Take one serving daily, away from medications. For prolonged use consult a health care practitioner.

Store in a cool, dry place.

Non-toxic, desiccant packet inside for freshness.



Lot No. &
Exp. Date



**GENUINE
HEALTH**  **IS POSSIBLE**

VEGAN
proteins+

20g PROTEIN

- Made from 5 plant-based protein sources
- Delicious, rich and creamy



NATURAL VANILLA FLAVOR



DIETARY SUPPLEMENT
27.5 oz (780 g)

Supplement Facts

Serving Size: 1 scoop (26.9 g)
Servings Per Container: About 29

	Amount per Serving	% DV
Calories	110	
Calories from fat	10	
Total Fat	1.5 g	2 %*
Saturated Fat	0 g	0 %*
Trans Fat	0 g	0 %*
Cholesterol	0 mg	0 %*
Sodium	300 mg	12 %*
Total Carbohydrate	5 g	2 %*
Dietary Fiber	0 g	0 %*
Sugars	0 g	‡
Protein	20 g	40 %*
Vitamin A	0 IU	0 %*
Vitamin C	12 mg	20 %*
Calcium	120 mg	12 %*
Iron	5 mg	30 %*

Non-GMO Vegan protein blend (pea protein isolate, sprouted brown rice protein concentrate, potato protein isolate, alfalfa protein concentrate, hemp seed protein)

25 g ‡

* Percent Daily Values (% DV) are based on a 2,000 calorie diet.
‡ Daily Value not established.

Other ingredients: Natural vanilla flavor, natural cream vanilla flavor, stevia.

Formulated and distributed by:
GENUINE HEALTH,
775 East Blithedale Ave., #364
Mill Valley, CA 94941
1 877 500-7888
www.genuinehealth.com
PRODUCT OF CANADA

*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.

Typical Amino Acid Profile

	Per Serving
Alanine	860 mg
Arginine	1,556 mg
Aspartic Acid	2,148 mg
Cysteine	346 mg
Glutamic Acid	3,186 mg
Glycine	807 mg
Histidine**	431 mg
Isoleucine**	857 mg
Leucine**	1,824 mg
Lysine**	1,488 mg
Methionine**	201 mg
Phenylalanine**	1,091 mg
Proline	1,036 mg
Serine	997 mg
Threonine**	914 mg
Tryptophan**	176 mg
Tyrosine	762 mg
Valine**	1,021 mg

**Essential Amino Acids