

Our Vanilla Non-GMO Certified Organic Soy Protein Powder is made using organic soy protein powder as well as organic natural vanilla flavor.

Soy is an excellent, high quality source of protein great for those looking to easily add plant-based protein to their diet. The World Health Organization has established that when consumed at the recommended level of protein intake, soy protein contains sufficient amounts of all essential amino acids for human needs, and is considered equivalent to animal protein in quality.¹ Soyfoods are the only natural dietary source with a nutritionally relevant level of isoflavones. Research indicates isoflavones from soy promote hormonal and antioxidant balance, and support cardiovascular, bone and menopausal health.¹ The healthy fat in soy also provides Alpha-Linolenic Acid, an omega-3 fatty acid.

Our Ultimate Organics® products do not contain conventional pesticides, synthetic fertilizers, growth hormones, genetic modification or antibiotics. We source only natural, organic raw materials that promote the use of renewable resources and conservation and are reviewed by USDA-approved organic certifiers.

Our soy protein powder comes from soybeans grown and processed in the USA.

¹ FAO/WHO/UNU Expert Consultation. Energy and Protein Requirements. Geneva: World Health Organization, 1985. (WHO technical report, series 724)

Diets low in saturated fat and cholesterol that include 25 grams of soy protein a day may reduce the risk of heart disease. Each serving of Vanilla Non-GMO Certified Organic Soy Protein Powder provides 17 grams of soy protein.

Typical Amino Acid Profile Per Serving of Drink Mix:

Alanine*	763 mg	Lysine*	997 mg
Arginine	1,244 mg	Methionine*	226 mg
Aspartic Acid	2,267 mg	Phenylalanine*	912 mg
Cystine	156 mg	Proline	947 mg
Glutamic Acid	3,188 mg	Serine	926 mg
Glycine	778 mg	Threonine*	636 mg
Histidine*	403 mg	Tryptophan*	177 mg
Isoleucine*	790 mg	Tyrosine	622 mg
Leucine*	1,357 mg	Valine*	862 mg

* Branched Chain Amino Acid

† Essential Amino Acid

Typical Isoflavone Profile Per Serving of Drink Mix:

Daidzein Compounds:	27 mg
Genistein Compounds:	50 mg
Glycitein Compounds:	3 mg
Total Isoflavones:	80 mg

Notice: Use this product as a food supplement only. DO NOT USE for weight reduction.

Your purchase supports a healthy environment with our eco-friendly 100% Post-Consumer Recycled (PCR), BPA-Free container.

PURITY • POTENCY
GUARANTEED

To report a serious adverse event, call 1-888-710-0006

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.

KEEP OUT OF REACH OF CHILDREN.

VLL 956-12M



NATURAL NUTRA

Vegan
Ultimate Organics®

NON-GMO ORGANIC SOY PROTEIN POWDER

• Natural Vanilla Flavor •

Supports Bone, Cardiovascular
and Menopausal Health†



NET WT 14.4 oz (408 g)

12
SERVINGS

34g
SERVING
SIZE

140
CALORIES

17g
PROTEIN

2g
FAT

14g
CARBS

DIETARY SUPPLEMENT

SUPPLEMENT FACTS

Serving Size: One scoop (34 g)
Servings Per Container: 12

Amount Per Serving	% Daily Value	
Calories	140	
Total Fat	2 g	3%*
Saturated Fat	0 g	0%*
Total Carbohydrate	14 g	5%*
Total Sugars	8 g	**
Includes 8 g Added Sugars		16%*
Protein	17 g	34%*
Calcium	60 mg	5%
Iron	1.8 mg	10%
Potassium	570 mg	12%

* Percent Daily Values are based on a 2,000 calorie diet.

** Daily Values not established.

OTHER INGREDIENTS: ORGANIC SOY PROTEIN ISOLATE, ORGANIC CANE SUGAR, ORGANIC VANILLA FLAVOR.

Formulated for Hurd Dynamics LLC, DBA Natural Nutra, Tampa, FL 33615 WWW.NATNUTRA.COM



This product is certified organic by Quality Assurance International (QAI).

CONTAINS NO artificial colors, flavors, or preservatives; no wheat, gluten, eggs, milk, peanuts, tree nuts, crustacean shellfish or fish.

CONTAINS: Soy

DIRECTIONS: Mix one scoop (included in can) of Organic Soy Protein Powder with at least 8 oz water, juice, or milk (use less liquid for a thicker consistency); or mix with yogurt, smoothies, cereal, or meals as desired.

* SGS verified the process for manufacturing this product with no GMO ingredients. www.sgs.com/no-gmo