Typical Amino Acid Profile	Grams/ 30 gram Serving	Typical Amino Acid Profile	Grams/ 30 gram Serving
Alanine	0.6	Lysine	1.2
Arginine	1.3	Methionine	0.1
Aspartic acid	1.8	Phenylalanine	0.8
Cysteine	0.2	Proline	0.8
Glutamic acid	2.5	Serine	0.7
Glycine	0.6	Threonine	0.5
Histidine	0.4	Tryptophan	0.1
Isoleucine	0.7	Tyrosine	0.6
Leucine	1.3	Valine	0.8

Not for sale in the State of California.

## STORE AT ROOM TEMPERATURE. KEEP OUT OF REACH OF CHILDREN.

PEAVAN-PL-3





## Pea Protein Vanilla

adaptogen research



Dietary Supplement Professional Use Only Net Wt. 450 g (1 lb)

## **Supplement Facts**

Serving Size 30 grams (approx. two scoops)

Servings Per Container 15

Calories	110	
Calories from Fat	15	
Total Fat	1.5 g	2%*
Saturated Fat	0.5 g	3%*
Total Carbohydrate	3 g	1%*
Protein (from pea)	20 g	40%*
Calcium (from natural sources)	70 mg	7%
Iron (from natural sources)	5 mg	28%
Sodium	330 mg	14%

**Other Ingredients**: Natural flavor, certified organic stevia leaf extract powder, silicon dioxide.



Distributed By: ADAPTOGEN RESEARCH 625 Barksdale Road, Suite 113 Newark, DE 19711 Report any adverse reactions to 302.213.0030 **Recommended Use:** As a dietary supplement, mix 30 grams (approx. two scoops) in eight ounces of water or any other beverage per day, or as directed by your health care practitioner.

Pea Protein is a natural pea protein isolate, offering a high level of nutritional benefits. It is produced with a natural fermentation process which uses no chemical solvents. The raw materials, North American grown yellow peas, are not genetically modified (non-GMO).

Pea Protein is ideal for individuals on a dairy-free diet, or anyone who is looking for a vegetarian protein with high digestibility. It has an excellent array of amino acids, including high levels of BCAAs (branched chain amino acids). Pea Protein's amino acid profile is particularly high in arginine, leucine and lysine.

**Notice:** This is a natural product that may exhibit color, taste, and density variations from lot to lot. It contains naturally occurring nutrients; therefore amounts may vary within the pea protein profile.