## **PROFESSIONAL USE ONLY**

Not for resale on third-party websites, including, but not limited to, Amazon® and eBay®.

**DIRECTIONS:** Mix two scoops (43 g) in 8-12 oz cold water and consume. Adjust amount of water according to thickness desired. May be used as a snack, a "rescue" food, an occasional meal replacement, or as directed by your healthcare practitioner.

Consult your healthcare practitioner prior to use. Individuals taking medication should discuss potential interactions with their healthcare practitioner. Do not use if tamper seal is damaged. The labeling on this product does not comply with California's Proposition 65. Therefore, this product may not be sold in California.

FIT Food™ Vegan is an easy-to-mix functional food for vegans, individuals sensitive or allergic to soy and/or dairy, or anyone seeking an alternative source of quality protein. FIT Food Vegan features VegaPro™, an all-natural rice and pea protein blend.

The pea protein in FIT Food Vegan is rich in lysine and arginine. Lysine is of particular interest in weight control because it helps maintain lean body mass. Arginine is essential to weight control for its ability to help increase muscle mass and reduce body fat. Pea protein has the highest lysine concentration (7.2%) of all vegetable-based proteins and the highest arginine concentration (8.7%) among all commercially available proteins.

Easy-to-digest VegaPro features a full complement of amino acids, including branched-chain amino acids.

- Featuring VegaPro™ (proprietary vegan protein blend)
- Free of Gluten, Dairy, Lactose, and Other Common Allergens
- Easy-to-Digest
- Non-GMO
- No Sov
- No Fructose

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

STORAGE: Keep tightly closed in a cool, dry place out of reach of children.

DOES NOT CONTAIN: Wheat, gluten, yeast, soy, animal or dairy products, fish, shellfish, peanuts, tree nuts, egg, ingredients derived from genetically modified organisms (GMOs), artificial colors, artificial sweeteners, or artificial preservatives.

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**17g PROTEIN** 



**Vegan Protein Shake Mix** 

ePV:



100% VEGAN 100% GLUTEN-FREE

**NET WT Functional** 21.23 oz Food (602 g)

Creamy Chocolate

## **Nutrition Facts**

Serving Size 2 Scoops (about 43g) Servings Per Container About 14

Amount Per Serving				trigrycerides on, tripotassiam citrati	
Calories 15	50 (	Calories I	From Fat 40	enzyme blend),	guar gum, stevia leaf
		9/	Daily Value*		
Total Fat 4	.5g		<b>7</b> %		
Saturated Fat 1g			5%		Aminogen® is a registered tradema
Sodium 330mg			14%	AMINOGEN'	Triarco Industries. Aminogen® is p under U.S. patent 5,387,422.
Potassium	330mg		9%		
Total Carb	ohydrate	16g	5%		
Dietary Fiber 8g 32%					
Sugars 6g					
Protein 17g	)		34%		
Calcium 4%			Iron 25%		
Not a significant A, or vitamin C.	source of tra	ans fat, chol	esterol, vitamin		
* Percent Daily V Your Daily Value	s may be hig			XYMOGEN®	15
your calorie nee	ds: Calories:	2,000	2,500	Exclusive Professi	
Total Fat Saturated Fat	Less than Less than	65g 20g	80g 25g	www.xymogen.com	Pkwy. Orlando, FL 32819 m 800-647-6100

20g 300mg

25g

50g

2.400ma

300ma

2,400mc

3,500mg

375g

30g

Less than

Less than

Cholestero

Potassium

Total Carbohydrate

Dietary Fiber

Sodium

Protein

INGREDIENTS: VegaPro™ (XYMOGEN's proprietary blend of pea protein concentrate, pea protein isolate, glycine, taurine, rice protein concentrate, and L-glutamine), dried cane syrup, fiber complex (inulin (from chicory) and oat fiber), cocoa powder, sunflower oil, natural flavors (no MSG), cellulose gum, xanthan gum, medium-chain triglycerides oil, tripotassium citrate, Aminogen® (proprietary plant enzyme blend), quar gum, stevia leaf extract, and silica.



ZLB-FFVEGCHOC-04

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REV. 111114

Made in U.S.A.

Typical Amino Acid Profile Per Serving: 725 ma Alanine

Arginine 1,453 mg Aspartic Acid 1,962 mg Cysteine 159 mc Glutamic Acid 2,861 mg 2.693 ma Glycine Histidine 420 mg 781 ma Isoleucine Leucine 1.420 ma 1,230 mg Lysine Methionine 178 ma Phenylalanine 921 mg 734 ma Proline 903 ma Taurine 500 mg Threonine 631 ma Tryptophan 166 mg Tyrosine 646 mg

846 ma



This package is completely recyclable 🚓