

FITFoodLEAN™
WHEY
Creamy Chocolate
No Added Sugar, No Stevia



clean seas
turn the tide
on plastic

#CleanSeas

XYMOGEN is committed to reducing the amount of plastics used throughout our business, particularly in the packaging of our products. With our participation in the United Nations Environment Programme Clean Seas initiative, we strive to positively decrease our environmental footprint, providing results that can ultimately:

- » Help free the ocean of litter, making it safer for millions of marine animals.
- » Reduce the use of non-renewable resources.
- » Keep wild-caught seafood healthy and safe to eat.
- » Protect maritime economies such as organic fishing, tourism, and recreation.



Scan this code to learn more!

Functional Food
14-1.48 oz (42 g) Single Serving Packets
NET WT 20.74 oz (588 g)

ePV:



Creamy Chocolate No Added Sugar, No Stevia



FITFoodLEAN™
WHEY

↓ Tear Away for Easy-Access!



ZLB-FWCHOSFC-01
ZBL-BOX-676
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REV. 031918

Nutrition Facts

14 Servings per container
Serving size **1 Packet (about 42g)**

Amount per serving
Calories **140**

% Daily Value*

Total Fat 3.5g	4%
Saturated Fat 2g	10%
Trans Fat 0g	
Cholesterol 50mg	17%
Sodium 230mg	10%
Total Carbohydrate 13g	5%
Dietary Fiber 8g	29%
Total Sugars 2g	
Includes 0g Added Sugars	0%
Protein 21g	

Vitamin D 0mcg	0%
Calcium 100mg	8%
Iron 1mg	6%
Potassium 330mg	7%

* The % Daily Value (DV) tells you how much a nutrient in a serving of food contributes to a daily diet. 2,000 calories a day is used for general nutrition advice.

INGREDIENTS: New Zealand Biosciences™ proprietary whey protein blend (whey protein concentrate, taurine, L-glutamine, glycine), inulin (from chicory), cocoa powder, natural flavors (no MSG), sunflower oil, medium-chain triglyceride oil, cellulose gum, xanthan gum, guar gum, Aminogen® fungal proteases, sea salt, and monk fruit extract.

CONTAINS: Milk (whey protein concentrate).

XYMOGEN® Exclusive Professional Formulas
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AMINOGEN® is a registered trademark of Innophos Nutrition, Inc.
AMINOGEN® is protected under U.S. patent 5,387,422.



Typical Amino Acid Profile Per Serving:

Alanine	1,110 mg	Isoleucine	1,450 mg	Serine	1,110 mg
Arginine	570 mg	Leucine	2,350 mg	Taurine	500 mg
Aspartic Acid	2,330 mg	Lysine	1,910 mg	Threonine	1,530 mg
Cysteine	590 mg	Methionine	530 mg	Tryptophan	500 mg
Glutamic Acid	3,800 mg	Phenylalanine	710 mg	Tyrosine	730 mg
Glycine	470 mg	Proline	1,340 mg	Valine	1,320 mg
Histidine	400 mg				

†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.

PROFESSIONAL USE ONLY

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

DIRECTIONS: Mix the contents of one packet (42 g) in 8-12 oz cold water and consume. Adjust amount of water according to thickness desired.

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

WARNING: Very low calorie protein diets (below 400 Calories per day) may cause serious illness or death. Do Not Use for Weight Reduction in Such Diets Without Medical Supervision. Not for use by infants, children, or pregnant or nursing women.

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

DOES NOT CONTAIN: Wheat, gluten, yeast, soy, fish, shellfish, peanuts, tree nuts, egg, artificial colors, artificial sweeteners, or artificial preservatives.

FIT Food™ Lean Whey represents an extraordinary breakthrough in body composition/weight management functional food formulas. Our medical board of advisors' primary objective in researching and developing FIT Food Lean Whey was to find a pure source of quality whey protein that is free of genetically-engineered hormones (rBST and rBGH) which, though banned in other countries, are used in the United States dairy industry. There are growing concerns regarding the effects of these hormones, especially in early puberty. After a thorough review, our researchers determined that the stringent standards imposed by the New Zealand Ministry of Agriculture and Forestry (MAF) upon New Zealand dairy farmers results in the purest and most bioactive whey protein available. In addition to prohibiting the use of synthetic hormones in New Zealand's dairy industry, MAF-mandated feeding, climate, and calf-birthing practices further contribute to the superior quality of New Zealand's whey protein. Although importing New Zealand whey protein into the United States is more costly, our board of advisors recommended that FIT Food Lean Whey must contain 100% pure New Zealand whey protein.†

- 100% BioActive Whey Protein with Natural Immunoglobulins
- Low Glycemic Index
- No Soy Protein
- No Fructose

