

DYMATIZE
NUTRITION

ISO•100

Hydrolyzed
100% Whey Protein Isolate

DIETARY SUPPLEMENT

PROTEIN	CARBS	FAT	LACTOSE	RATIO
25g	0	0	0	90%
PER 28g SERVING	GRAMS*	GRAMS*	GRAMS*	PROTEIN

VANILLA CREAM



NATURALLY & ARTIFICIALLY FLAVORED

NET WT 1.6 LBS (726g)

Supplement Facts

Serving Size: 1 Scoop (28 g)
Servings per container: 26

Amount Per Serving	% Daily Value*
Calories 106	
Total Fat 0 g	0%
Cholesterol 0 mg	0%
Total Carbohydrate 0 g	0%
Sugars 0 g	
Protein 25 g	50%
Calcium 60 mg	6%
Sodium 50 mg	2%

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

INGREDIENTS:

Hydrolyzed Whey Protein Isolates, Natural and Artificial Flavors, Soybean Oil†, Potassium Chloride, Sodium Chloride, Silicon Dioxide, Sucralose.

Contains Milk & Soy.

†Soy oil is genetically modified.

DIRECTIONS:

As a dietary supplement, add one heaping scoop to 4-8 oz. (120 ml - 240 ml) of water, juice or milk. Mix for 15 seconds or until completely dispersed.

✓ Per Serving

ISO•100 There's No Higher Standard

The Highest Protein % in its Class

PROTEIN % COMPARISON*			
	28g Serving	39g Serving	% Protein
ISO•100	25g	35g	90%
Others	22g	30g	77%

*Amount of protein may vary by flavor

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DYMATIZE ISO•100® derives its name from its protein source, 100% Whey Protein Isolate, one of the most advanced and effective forms of protein available for support of lean muscle growth. After one serving of Dymatize ISO•100 you can instantly see, taste and even feel the difference! Our 100% Whey Protein Isolate has been processed to the zenith of perfection, removing both the lactose and fat, and giving ISO•100 its incredible instant mixability. Through no less than five quality controlled steps, this meticulous processing leaves you with nothing but one of the most easily digested, assimilated and most bioavailable sources of protein on the market.*

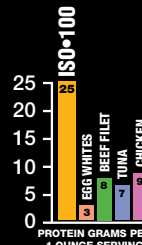
Check the stats: each 28 gram serving has an astonishing 25 grams protein—that's 90% protein by weight! And with zero sugar, lactose, fat and carbohydrates, nothing out there matches our formula, or even comes close. So you can feel confident that you will be feeding your muscles to their fullest potential.*

Nutritional Value per (28g/100g) / Valeur nutritive pour dose (28g/100g) / Información nutricional por ración (28g/100g) / Voedingswaarde per dosering (28g/100g) / Nährwertinformation pro dosierung (28g/100g) / Valori Nutrizionali per dose (28g/100g)

	28g	100g
Calories/Valeur énergétique/Valor energético/ Voedingswaarde/Brennwert	443kJ/106kcal	1582kJ/379kcal
Protein/Protéines/Proteínas/Eiweißen/Eiweiß	25 grams	89 grams
Carbohydrates/Glucides/Carboidratos/ Koolhydraten/Kohlenhydrate	0 gram	2 grams
Fat/Matières Grasses/Grasa/Vetten/Fett	0 gram	1 gram

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*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.



BUILDING BETTER BODIES®
DYMATIZE.COM

Manufactured & Distributed by:
Dymatize Enterprises, LLC
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Dallas, TX 75234
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MANUFACTURED FREE OF BANNED SUBSTANCES
IN A NSF GMP FOR SPORT® REGISTERED FACILITY



TYPICAL AMINO ACID PROFILE PER SERVING

ESSENTIAL AMINO ACIDS	Chemical Structure	Amount	BOAA
ESSENTIAL AMINO ACIDS	<chem>CC(C)C(N)C(=O)O</chem>	Isoleucine 1,975 mg	BOAA
	<chem>CC(C)C(C)C(N)C(=O)O</chem>	Leucine 2,825 mg	BOAA
	<chem>CC(C)C(N)C(=O)O</chem>	Lysine 2,000 mg	
	<chem>CC(C)C(S)C(N)C(=O)O</chem>	Methionine 425 mg	
	<chem>CC(C)C(N)C(=O)O</chem>	Phenylalanine 650 mg	
	<chem>CC(C)C(N)C(=O)O</chem>	Threonine 1,700 mg	
	<chem>CC(C)C(N)C(=O)O</chem>	Tryptophan# 450 mg	
	<chem>CC(C)C(N)C(=O)O</chem>	Valine 1,850 mg	BOAA
	<chem>CC(C)C(N)C(=O)O</chem>	Alanine 1,100 mg	
	<chem>CC(C)C(N)C(=O)O</chem>	Arginine 575 mg	
NON-ESSENTIAL AMINO ACIDS	<chem>CC(C)C(N)C(=O)O</chem>	Aspartic Acid 2,350 mg	
	<chem>CC(C)C(N)C(=O)O</chem>	Cystine 450 mg	
	<chem>CC(C)C(N)C(=O)O</chem>	Glutamine & Precursors 4,450 mg	
	<chem>CC(C)C(N)C(=O)O</chem>	Glycine 450 mg	
	<chem>CC(C)C(N)C(=O)O</chem>	Histidine 440 mg	
	<chem>CC(C)C(N)C(=O)O</chem>	Proline 1,550 mg	
	<chem>CC(C)C(N)C(=O)O</chem>	Serine 1,225 mg	
	<chem>CC(C)C(N)C(=O)O</chem>	Tyrosine 550 mg	

Naturally occurring. Not added or manufactured.

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