

Nutrition Facts

Serving Size: 1 Rounded Scoop (44g) Servings Per Container: 30

Amount per Serving: Calories 190 Calories from Fat 50

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5			% DV .
	Total Fat 6g		9%
•	Saturated Fat 2g		9%
•	Cholesterol 25mg		7%
	Sodium 180mg		8%
	Potassium 160mg	l	5%
	Total Carbohydrate 11g		4%
	Dietary Fiber 5g		20%
	Sugar 1g		
	Protein 23g		46%
	Vitamin A	1050 IU	35%
	Vitamin C	36 mg	60%
5	Vitamin D	140 IU	35%
	Vitamin E	14 IU	45%
	Vitamin B2	425 mcg	25%
•	Vitamin B3	7 mg	35%
8	Vitamin B6	700 mcg	35%
	Folate	94 mcg	25%
٩	Biotin	105 mcg	35%
	Pantothenic Acid	350 mcg	35%
4	Calcium	250 mg	25%
	Iron	350 mcg	2%
	Phosphorus	80 mg	8%

45 mcg 35%

5 mg

35%

rotein, Calcium Caseinate, Micellar Casein, Mi rotein Isolate and Egg Albumin, BCAA Blend L-Leucine, L-Isoleucine and L-Valine), Glutamine eptides), Non Dairy Creamer: (Soybean Oil, Corn lyrup Solids, Sodium Caseinate, Mono- & Diglycerides, Dipotassium Phosphate, Sodium Silico Aluminate). LITE FUSION 7 Fiber Compound: (Arabic Gum (anthan Gum. Cellulose Gum and Fibersol*-2/), Natural Artificial Flavors, ELITE FUSION 7 Liposorb Blend: and CLA - Conjugated Linoleic Acid). Zytrix** Digestive nzyme Matrix (Protease, Lipase and Lactase), Sal ELITE FUSION 7 Vitamin and Mineral Blend: Vitamin A (as Palmitate) Ascorbic Acid Vitamin D Cholecalciferol), Vitamin E (d-alpha Tocopherol Acetate), Riboflavin, Niacinamide, Pyridoxine HCL, Folio Acid. Biotin. Pantothenic Acid. Zinc Oxide. Chromium

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Recommended Use for Males: Take 1-2 scoops (equaling approx. 23-46 grams of protein) with 4-5 oz. to 8-10 oz. of cold water or any beverage of your choice. Use approximately 4-5 oz. of liquid per 1 scoop of powder. To achieve your desired flavor and consistency, vary the amount of liquid. In addition, for a thicker shake replace some of the liquid with ice. Drink 1-4 servings daily, or as needed to help satisfy your protein requirements. To increase your protein intake per serving, mix with non-fat or low fat milk

Recommended Use for Females: Take 1 scoop (equaling approx. 23 grams of protein) with 4-5 oz. of cold water or liquid of your choice. To achieve your desired flavor and consistency, vary the amount of liquid. In addition, for a thicker shake replace some o the liquid with ice. Drink 1-3 servings daily, or as needed to help satisfy your protein requirements. To increase your protein intake per serving, mix with non-fat or low fat milk.

ELITE FUSION 7 is designed to be the most delicious, highly effective, sustained-release protein supplement on the market today. ELITE FUSION 7 makes it easier than ever to consume the right amount of protein and perfect combination of protein sources needed to capitalize on lean muscle development and recovery! ELITE FUSION 7 is perfect for fueling the body with high quality protein throughout the day helping you feel satisfied and energized. Drink **ELITE** FUSION 7 either as a convenient meal replacement. protein-enhanced snack between meals, or an after workout shake to help aid in recovery.

The Dymatize Nutrition Research and Development Team has taken into account many factors in the design of this comprehensive high-quality protein. The optimal protein source is actually a FUSION of different protein sources, which is why ELITE FUSION 7 consists of a unique blend of 7 superior protein sources. In addition to the incredible, cutting edge 7-source Protein blend found in **ELITE FUSION 7**, a full 5 grams of fiber have been added to each serving. Fiber is a necessary component of a healthy diet and our exclusive combination of soluble and insoluble fiber help give ELITE FUSION 7 its delectable and smooth 'milkshake" texture with the added benefit of acting as a natural aid for slower digestion, enhancing nutrient uptake and utilization by the body.

According to the standards listed below. Whey protein has the highest BV of any natural protein source and the highest rating of PDCAAS, which is why it forms the foundation of the ELITE FUSION 7. In blending with Casein, Milk Protein, Egg Protein and other top rated performers. Dymatize can enhance When protein's effectiveness over a sustained period of time. This FUSION of protein sources also includes essential Branch Chain Amino Acids (BCAAs) and other Free Form Amino Acids along with the addition of a comprehensive list of vitamins and minerals needed for a healthy, balanced diet.

- 1. Rate of Absorption (RA); the rate at which different protein
- source releases its amino acids into the bloodstream. Protein Digestibility Correct Amino Acid Score (PDCAAS): a "best method" evaluation used by the FDA and FAO/WHO, which
- uses nitrogen absorption and amino acid profile to rate quality. 3. Amino Acid Profile: each protein source has its own unique
- Biological Value (BV): derived from the amount of Nitrogen absorbed over the amount of Nitrogen incorporated into the body. Helps deter-
- mine the amount of protein absorbed from different protein sources. Net Protein Utilization (NPU): used to determine the ideal amount of
- essential amino acids
- 6. Protein Efficiency Ratio (PER); similar to PDCAAS.

ELITE FUSION 7 is the future of sustained-release protein technology. Start and end your day with the power of 7!

Valeur nutrive pour dose (44g/100g) / Información nutrimental por ración (44g/100g) / Voedingswaarde per dosering (44g/100g) / Nährwertinformation pro dosierung (44g/100g) / Valori Nutrizionali per dose (44g/100g)

Valeur énergétique/Caloria/Calorieen/Brennwert/Calorie

Glucides/Carbohidratos/Koolhydraten/Kohlenhydrate/Carboidrati Matières Grasses/Grasa/Vetten/Fett/Grassi

795kJ/190kcal 1807kJ/432kcal 23 gram 52 gram 25 gram 13.6 gram

BUILDING BETTER BODIES® DYMATIZE COM

Manufactured & Distributed by

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EEC APPROVED DYMATIZE ENTERPRISES, INC PLANT# 3005816913

Elite Fusion 7 uses only

100% Pure Pharmaceutical Grade AiiPure® Glutamine & BCAAs

TYPICAL AMINO ACID

PROFILE PER

100 GRAMS OF PROTEIN

Isoleucine 6,053 mg

Leucine 10,221 mg

Lysine 9,911 mg

Methionine 2,082 mg

Phenylalanin 3,150 mg

Threonine 6,312 mg

Valine 5734 mg

4,875 mg

Arginine 2,431 mg

spartic Acid

10.251 ma

Cystine 2,610 mg

Glutamine & Precursors 17,169 mg

Glycine 1,691 mg

Histidine 1,732 mg

Proline 6,121 mg

5,011 mg

ryptophan[#] 1,643 mg