

# Amino Whey Pro Advantage™

Promotes Strength, Energy, and Immune System Health\*

- Promotes lean muscle development and healthy body composition\*
- Builds energy, strength, stamina, and endurance\*
- Supports healthy immune, metabolic, and digestive function\*
- Optimizes recovery from exercise or stress\*
- Encourages bone and skeletal health\*

Amino Whey Pro Advantage™ is expertly formulated to enhance the health and performance of athletes, fitness enthusiasts, and individuals maintaining an active lifestyle as they age. It features high quality grass-fed non-denatured whey protein and a blend of scientifically-validated ingredients including HMB, Creatine Magnesium Chelate, L-Glutamine, and L-Citrulline. This formula is designed to improve strength, stamina, and recovery, offering comprehensive health benefits that optimize metabolic, immune, skeletal, and digestive health.\*



## Supplement Facts

Serving Size: 1 scoop (15.55 grams)  
Servings Per Container: 30

	Amount Per Serving	%Daily Value†
Calories	40	
Total Fat	0.5 g	1%†
Saturated Fat	0 g	0%†
Trans Fat	0 g	*
Cholesterol	10 mg	3%†
Total Carbohydrate	1 g	1%†
Dietary Fiber	0 g	0%†
Total Sugars	1 g	*
Includes 0g Added Sugars		0%†
Protein	8 g	16%†
Calcium	230 mg	18%†
Magnesium (as creatine magnesium chelate)	120 mg	29%†
Potassium	80 mg	2%†
Proserum® Native Whey Protein Concentrate	10 g	*
Creatine Magnesium Chelate (Creatine MagnaPower®)	1500 mg	*
L-Citrulline	1000 mg	*
L-Glutamine	1000 mg	*
myHMB® (Calcium 3-Hydroxy-3MethylButyrate), Monohydrate	1000 mg	*
Fructooligosaccharides (NutraFlora®)	400 mg	*

† Percent Daily Values are based on a 2,000 calorie diet.  
\* Daily Value Not Established.

Other Ingredients: Organic Natural Vanilla Flavor, Sunflower Lecithin, Monk Fruit Extract

**Contains milk.**

DOES NOT CONTAIN: Wheat, soy, eggs, fish, crustacean shellfish, tree nuts, peanuts, sesame.

Available in 466 grams powder

SUGGESTED USE: 1 scoop (15.55g grams) daily or as directed by your healthcare practitioner. Mix in water, low-acid juice, yogurt, or smoothie.



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## FEATURING

### Proserum® Native Whey Protein Concentrate (WPC)

WPC contains nutrients that support musculoskeletal, metabolic, and immune health. Naturally-occurring immunoglobulins lactoferrin and serum albumin are vital elements of the cellular immune defense system. WPC is the precursor of glutathione, a vital aspect of our cells' protective ability. Glutathione is depleted by oxidative stress, which can occur from aging, poor diet, or stress.\*

Proserum® WPC is produced from New Zealand herds that are grass fed year-round to provide the highest level of nutrients. The cows are free from synthetic hormones, antibiotics, pesticides, and GMO's. A proprietary pasteurization process that utilizes low heat is used to preserve the full range of fragile protein fractions and undenatured amino acids. This ensures biological activity, bioavailability, and ease of digestion.\*

### Creatine MagnaPower® (CMP)

Creatine MagnaPower® is a clinically-researched chelated form of creatine and magnesium with improved bioavailability that has been shown to enhance muscle performance, reduce muscle fatigue, and facilitate recovery from strenuous workouts. Creatine benefits ATP (adenine triphosphate) synthesis and promotes lean muscle mass, strength, and endurance. Magnesium is the most important major mineral needed for bone and muscle strength, heart health, central nervous system function, and correct assimilation of calcium and potassium.\*

### myHMB® β-Hydroxy β-methylbutyrate (HMB)

HMB is a metabolite derived from leucine, an essential branched-chain amino acid known for its ability to promote lean muscle development. HMB plays a significant role in protein synthesis and degradation, key processes for muscle recovery and growth. HMB supports muscle mass and strength, enhances physical performance, reduces muscle fatigue, and optimizes recovery from exercise. Daily HMB supplementation can be used as a muscle-protective nutritional fortification in both healthy adults and the elderly.\*

*Featured ingredient information continued on back.*

\*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.

Our specialty ingredients are certified by analysis for purity and potency, and this product is manufactured under current Good Manufacturing Practices (cGMP).



24-01-050

**Typical Amino Acid Profile per 1 Scoop (15.55 grams)**

Alanine	544 mg
Arginine	269 mg
Aspartic Acid	1131 mg
Cysteine	200 mg
Glutamic Acid	1875 mg
Glycine	200 mg
Histidine	190 mg
Isoleucine <sup>o</sup>	663 mg
Leucine <sup>o</sup>	1138 mg
Lysine	1019 mg
Methionine	212 mg
Phenylalanine	320 mg
Proline	638 mg
Serine	556 mg
Threonine	750 mg
Tryptophan	200 mg
Tyrosine	313 mg
Valine <sup>o</sup>	638 mg

<sup>o</sup>Total BCAAs  
Per Serving  
2.4 grams

**Typical Profile Per 1 Scoop (15.55 grams)**

Immunoglobulins	1220 mg
Lactoferrin	350 mg
Serum Albumin	410 mg
Alpha-lactalbumin	1708 mg
Beta-lactoglobulin	4831 mg
Glycomacropeptide	1500 mg

**FEATURED INGREDIENTS CONTINUED**

**L-Glutamine**

Glutamine is an important muscle-building amino acid that helps prevent the breakdown of muscle that occurs during endurance exercises, aging, and stress. It is also considered one of the most critical amino acids to promote healthy digestion and immune system function. Glutamine provides antioxidant activity as it is a precursor to glutathione production. Glutamine is considered a conditionally essential amino acid because it becomes essential during times of stress and during the body's natural healing process after strenuous exercise.\*

**L-Citrulline**

The amino acid L-Citrulline has garnered significant attention for its benefit in optimizing physical performance. It demonstrates the ability to increase ATP production and muscle endurance, while reducing fatigue during high-intensity exercise. Additionally, citrulline has shown potential in improving body composition, particularly when combined with exercise.\*

**NutraFlora® Fructooligosaccharides (FOS)**

FOS are inulins, a naturally-occurring group of carbohydrates. FOS is found in onions, leeks, chicory, Jerusalem artichokes, and burdock root. FOS fibers are utilized as a food by beneficial microflora in the colon. Because of this, FOS is classified as a prebiotic and is used to support gut health and digestive function.

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STRENGTH



ENERGY



IMMUNE  
HEALTH



GUT HEALTH

