



AMPLIFIED WHEYBOLIC EXTREME 60™

- A diagram showing four interconnected concepts in a horizontal row. On the far left is a solid blue circle containing the word "Daily" in white. To its right are three white circles, each containing a red icon: a barbell for "Strength", a heart rate line for "Recovery", and a person lifting weights for "Stamina". Below each of these three circles is its respective label in red text.

VANILLA

Natural + artificial flavors

NET WT 1.22 LB (19.5 OZ) 553 G

Supplement Facts Serving Size Three Scoops (79g) Servings Per Container 7	
Amount Per Serving %Daily Value	
Calories	280
Calories from Fat	10
Total Fat	1 g
Saturated Fat	0.5 g
Cholesterol	15 mg
Total Carbohydrate	7 g
Dietary Fiber	1 g
Sugars	2 g
Protein	60 g
Calcium	280 mg
Sodium	350 mg
Potassium	350 mg
Micronized Amino Acids	8.5 g
Glutamine (as Whey Protein Isolate and Micronized Glutamine)	
Arginine (as Micronized Arginine and Whey Protein Isolate)	
Leucine (as Whey Protein Isolate and L-Leucine)	7.7 g
L-Carnitine (as Carnitine Tartrate)	500 mg
Amino Acceleration System	239 mg
Enzyme Matrix™ Blend (Amylase, Protease 4.5, Protease 6.0, CereCase®, Peptidase, Alpha-galactosidase, Glucoamylase, Bromelain, Protease 3.0, Lipase, Protease AM, Invertase, Lactase), Aminogen®, Carbogen®	
† Percent Daily Values are based on a 2,000 calorie diet. * Daily Value not established.	
Other Ingredients: Protein Blend (Whey Protein Isolate, Hydrolyzed Whey), Natural and Artificial Flavors, Polydextrose, Lecithin, Salt, Sucralose, Acesulfame Potassium.	
CONTAINS: Milk and Soybeans. NOTICE: Use this product as a food supplement only. Do not use for weight reduction. Significant product settling may occur.	
Aminogen® & Carbogen® are registered trademarks of Trioro Industries. Enzyme Matrix™ and CereCase® are products of National Enzyme Company. Enzyme Matrix is a GNC trademark.	
† Indicates Branched Chain Amino Acids (BCAA). * Denotes naturally occurring and added free form amino acids.	
As with any food product, use of this product alone will not lead to increased muscle mass or strength. This product is, however, useful for athletes involved in regular intense resistance training programs.	
Inclusion of these enzymes resulted in a 12% greater protein breakdown as measured by the release profile of the amino acid tyrosine. These results in the human body have not been studied.	