EFA Blend - This formula features a unique fatty acid blend consisting of healthy EFAs from flax, olive and other healthy oils, including CLA and MCTs. MCTs are quickly absorbed for energy, not stored as fat.

Carbohydrates - Now with 10 grams of waxy maize used for rapid glycogen store replenishment, a critical muscle recovery component.* Ámplified Muscle Meal delívers a total of 25 grams of multi-functional carbohydrates in each serving. That's 25 grams of essential energy to get you through your intense workouts and reload energy stores after

Essential Vitamins & Minerals – For an added bonus to help maintain good health and a competitive edge, this scientifically formulated nutritional supplement delivers 26 powerful nutrients your muscles need.*

In addition to all of these benefits, our Amplified Muscle Meal is low in sugar and tastes great!

Amplified Muscle Meal contains a clinically studied whey protein. Compared to regular whey protein, the protein blend in Amplified Muscle Meal maximized amino acid absorption

- → 107% More Total Amino Acids* These critical amino acids are crucial to feeding your muscles before, during and after exercise.
- → 114% More Branched Chain Amino Acids* BCAA are involved in reducing the amount of protein breakdown from exercise and help to preserve muscle glycogen stores.*
- → 234% More Leucine* Leucine is a kev branched chain amino acid essential for fueling your muscles.* Its key role is to help regulation of muscle protein synthesis during muscle building and recovery.* This key amino acid is important for all types of athletes.
- * In a randomized, double blind, placebo controlled cross-over study of 16 healthy male volunteers, subjects experienced significantly higher maximum concentrations of Total Amino Acids, Branched Chain Amino Acids and Leucine one hour post-ingestion of the protein blend in GNC Pro Performance® AMP Amplified Muscle Meal relative to amino acid concentrations measured post-ingestion of whey protein concentrate.

Amplified Muscle Meal is the perfect complement to any athlete's diet for maximizing

Keep your muscles fueled. Take Amplified Muscle Meal with a snack or with a meal. Amplified Muscle Meal can also be used as a superior post-workout nutritional formula.

> KEEP OUT OF REACH OF CHILDREN. Store in a cool, dry place.

> > For More Information: 1-888-462-2548

SHOP NOW @ GNC.COM

Distributed by:

General Nutrition Corporation Pittsburgh, PA 15222



Advanced anabolic muscle recovery formula

Dietary supplement

NEW WITH MUSCLE FUELING **NAXY MAIZE & HMB***

- → 50g of Whey & Casein Protein to Fuel Muscles
- → Micronized Protein & Amino Acids for Fast Absorption
- → Formulated to Enhance Power & Support Recovery*









Clinically Researched

Natural + artificial flavors

VANILLA

NET WT 50.35 OZ (3.15 LB) 1430 G

DIRECTIONS: As a dietary supplement, add 3 level scoops to 12 - 14 ft. oz. of cold water, milk or juice and thoroughly mix in a shaker cup or blender. When mixing with milk or juice, adjust nutritional information accordingly.

Supplement Facts

Serving Size 3 Scoops (110 g)

activitys not container to		
Amount Per Serving	% Dail	y Value
Calories	350	
Calories from Fat	45	
Total Fat	5 g	8%†
Saturated Fat	29	10%†
Cholesterol	100 mg	33%
Total Carbohydrate	25 g	8%†
Dietary Fiber	5 g	20%†
Sugars	4 g	
Protein	50 g	
Vitamin A (as Vitamin A Palmitate)	1250 IU	25%
Vitamin C (as Ascorbic Acid)	15 mg	25%
Vitamin D (as Cholecalciferol D-3)	100 IU	25%
Vitamin E (as dl-Alpha Tocopheryl Acetate)	7.5 IU	25%
Vitamin K (as Phytonadione)	20 mcg	25%
Thiamin (as Thiamin Mononitrate)	0.38 mg	25%
Riboflavin (Vitamin B-2)	0.43 mg	25%
Niacin (as Niacinamide)	5 mg	25%
Vitamin B-6 (as Pyridoxine Hydrochloride)	0.5 mg	25%
Folic Acid	100 mcg	25%
Vitamin B-12 (as Cyanocobalamin)	1.5 mcg	25%
Biotin	75 mcg	25%
Pantothenic Acid (as d-Calcium Pantothena	ate) 2.5 mg	25%
Calcium	600 mg	60%

Amount Per Serving	% Daily Value	
Phosphorus (as diPotassium Phosphate)	550 mg	55%
lodine (as Potassium lodide)	37.5 mcg	25%
Magnesium (as Magnesium Oxide)	120 mg	30%
Zinc (as Zinc Oxide)	3.75 mg	25%
Selenium (as Sodium Selenite)	17.5 mcg	25%
Copper (as Copper Sulfate)	0.5 mg	25%
Manganese (as Manganese Sulfate)	0.5 mg	25%
Chromium (as Chromium Picolinate)	30 mcg	25%
Molybdenum (as Molybdenum Amino Acid Chelate)	18.75 mcg	25%
Chloride (as Potassium Chloride)	85 mg	3%
Sodium	360 mg	15%
Potassium (as diPotassium Phosphate)	1120 mg	32%
MicroSorb™ Amino Acid Blend Glutamine (as Micronized L-Glutamine, M	23 g Micronized When	,

Betaine (as Betaine Anhydrous) HMB (as Calcium HMB) 500 mg Amino Acceleration System BioCore Edge™ Blend (Protease [from Aspergillus aryzae, Aspergillus niger and Aspergillus mellus) and Peptidase (from Aspergillus oryzael)

Protein Concentrate, Whey Protein Concentrate, Milk Protein

Concentrate and Calcium Caseinate). L-Leucine (as Micronized

L-Leucine, Micronized Whey Protein Concentrate, Whey Protei

Concentrate, Milk Protein Concentrate and Calcium Caseinate

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

oncentrate, Whey Protein Concentrate, Milk Protein Concentrate and Calcium Caseinate), Waxy Maize Starch, Essential Fatty Acid Blend (High Oleic Sunflower Oil, CLA Powder (Safflower Oil Rich in CLA, Glucose Syrup, Sodium Capeinate, Silicon Dioxide, Lecithin, Tetrasodium Diphosphate, Natural Flavor, Natural Vitamin E], Flaxseed Oil Powder, Medium Chain Triglycerides, Evening Primrose Oil Powder, Borage Oil Powder, Oilve Oil Powder, Safflower Oil Powder), Sunfiber Partially Hydrolyzed Guar Gum, Natural and Artificial Flavors, Vitamin and Mineral Blend, Polydextrose, Gum Blend (Cellulose Gum, Xanthan Gum, Carrageenan), Polyethylene Glycol, Lecithin, Maltodextrin, Titanium Dioxide, Modified Food Starch, Salt Substitute (Salt, Potassium Chloride, Sodium Gluconate), Sucralose, Vanillin, Acesulfame Potassium, diPotassium Phosphate, triCalcium Phosphate,

4063 mg

1088 mg

1652 mg

3495 mg

2607 mg

3042 mg

613 mg

1510 mg 2975 mg

NOTICE: Use this product as a food supplement only. Do not use for weight reduction. Significant product settling may occur.

Sunfiber*

Sunfiber® is a registered trademark of Taivo International, Inc. Use of Sunfiber® is protected by US Trademark Registration No. 2,930,937.

1487 mg

4898 mg

990 mg

14096 mg

1026 mg

977 mg

2984 ma

9922 mg

Clarinol

Clarinol® CLA is a registered trademark of Lipid Nutrition.

You want to feed lean muscle, then you need

muscle fuel... Amplified Muscle Meal. Our most complete sports nutrition product yet, packed full of nutrients your body needs throughout the day to fuel your toughest workouts. Developed by our sports nutrition experts, this is the ultimate muscle meal formula designed specifically for all competitive athletes.

Exclusive 50 Gram Protein Blend – Amplified Muscle Meal is scientifically formulated with fast medium and slow digesting proteins. This combination of multi-action proteins fuels your muscles with the protein you need for optimal growth and repair.* Plus, it includes 20 grams of technology enhanced protein proven to get key amino acids into your blood better than ordinary whey protein!* How? By using MicroSorb™ Amino Technology, this protein has been pulverized, or "micronized," from large molecules into smaller particles that are easier to absorb. That means more amino acids are available for your muscles to

More Key Amino Acids - These micronized and non-micronized amino acids are delivered through advanced technologies and help create a dual flow of quick-absorbing aminos that are critical for protein synthesis. Each serving provides more than 9 grams of leucine, over 14 grams of glutamine and an array of amino acids to fuel skeletal muscles and provide an anti-catabolic effect.*

Excellent Source of Fiber – It includes Sunfiber®, a clinically studied fiber, proven not to interfere with absorption of carbohydrates, fat and protein. Sunfiber® has also been proven to reduce glycemic

Tri-MG Infusion™ - This anabolic amplifier consists of clinically studied betaine combined with HMB. This combination of ingredients creates an anti-catabolic effect for your muscles.* Betaine also known as trimethylglycine, is clinically shown to enhance athletic performance.* HMB plays an important role in supporting muscle health during exercise by decreasing protein breakdown during resistance training.* HMB is a metabolite of leucine which plays a key role in muscle performance and may also have an anti-catabolic effect.*

hese statements have not been evaluated by the Food and Drug Administration This product is not intended to diagnose, treat, core, or prevent any disease.

Indicates Branched Chain Amino Acids (BCAA).