	Amplified Mass XXX™	Typical Mass Gainer
Clinically Proven Foundation of Carbs, Proteins and Fats	V	No
Improves Mass with 40% Fewer Sets*	V	No
Tri-MG Infusion™ with Betaine and HMB	V	No
Micronized Amino Acids with MicroSorb™Amino Technology	V	No
Creatine Matrix Blend	V	No

A university study has proven that the ratio of macronutrients in Amplified Mass XXX™ can held you put on lean muscle mass and improve strength and stamina with 40% fewer sets.* That means you get the same results with three sets of resistance training as non-users get with five sets.*

Studies show that betaine supports athletic

Furthermore, over 500 research studies confirm that creatine can safely and effectively improve gains in muscle mass and athletic performance when



EQUAL GAIN IN MASS, MUSCLE STRENGTH AND ENDURANCE

Store in a cool, dry place.

SHOP NOW @ GNC.COM

General Nutrition Corporation Pittsburgh, PA 15222



Anabolic mass gainer

MASS XXX

- → 50g of Protein with Micronized Aminos
- → Increases Lean Mass with 40% Fewer Sets*
- → 3g of Creatine to Improve Athletic Performance
- → Improves Muscle Stamina & Strength*









▲ Clinically Researched



NET WT 6 LB (96 OZ) 2727 G

DIRECTIONS: Mix 4 level scoops (205g) with 16 ounces of cold water or milk. Consume 1-2

Amount Per Serving	4 level scoops*	4 level scoops**
Calories	750	990
Calories from Fat	50	140
		%Daily Value
Total Fat 6g	9%	23%
Saturated Fat 4g	20%	50%
Trans Fat Og	_	
Cholesterol 100mg	33%	45%
Sodium 500mg	21%	31%
Potassium 725mg	21%	42%
Total Carbohydrate 124g	41%	49%
Dietary Fiber 4g	16%	16%
Sugars 20g		
Protein 50g		
Vitamin A	0%	20%

- ** Mixed with 2 cups of 2% reduced fat milk. Two cups of reduced fat milk provides an additional 240 calories, 9g total fat (6g saturated fat), 36mg cholesterol, 250mg sodium, 750mg potassium, 23g total carbohydrate (23g sugars), and 16g protein.
- † Percent Daily Values are based on a 2000 calorie diet. Your Daily Values may be higher or lower depending on your calorie needs:

	Calories:	2,000	2,500	гч
tal Fat	Less than	65g	80g	TH
Sat Fat	Less than	20g	25g	Re
olesterol	Less than	300mg	300mg	
dium	Less than	2,400mg	2,400mg	Wa
tassium		3,500mg	3,500mg	
tal Carbohydrate		300g	375g	ga
Dietary Fiber		25g	30g	Inf
lories per gram:				an
19 •	Carbohydrate 4	•	Protein 4	are

INGREDIENTS: Maltodextrin, Protein Blend (Whey Protein Concentrate, Calcium Caseinate, Soy Protein INGREDIENTS: Matrodextrin, Protein Bieno (whey Protein Concentrate, Calcium Caseinates, Soy Protein Isolate), Natural and Artificial Flavor, Cookie Bits (Enriched Flour [Wheat Flour, Niacin, Reduced Iron, Thiamin Mononitrate, Riboflavin, Folic Acid], Sugar, Palm and Palm Kernel Oil Blend, Cocoa [Processed with Alkali], High Fructose Corn Syrup, Corn Flour, Salt, Dextrose, Sodium Bicarbonate, Soy Lecithin), Medium Chain Triglycerides, Polydextrose, Tri-MG Infusion" (Betaine Anhydrous, HMB [as Calcium HMB]), Creatine Matrix Pland (1988) Blend (DiCreatine Malate, Creatine Ethyl Ester HCL, Guandinous, mine Jas cardini nimoj), diadine maduk Blend (DiCreatine Malate, Creatine Ethyl Ester HCL, Guandinouscetae, Creatine AKG, L-Arginine, L-Glycine, L-Methionine), Lecithin, Micronized Amino Acids (Glutamine Jas Micronized L-Glutamine), Arginine [as Micronized L-Arginine), Leucine [as Micronized L-Leucine]), Salt, Acesulfame Potassium, Sucralose. CONTAINS: Milk. Sovbeans and Wheat.

WARNING: Consult your physician prior to using this product if you are pregnant, nursing, taking medication, under 18 years of age or have a medical condition. Discontinue use two weeks prior to surgery.

20.000 ■ NOTE (10.000	
IG Infusion™ aine (as Betaine Anhydrous), HMB (as Calcium HMB)	3g
ine Matrix Blend reatine Malate, Creatine Ethyl Ester HCL, Guanidinoacetate, Creatine AKG, L-Arginine, lycine, L-Methionine	3 g
onized Amino Acids tamine (as Micronized L-Glutamine), Arginine (as Micronized L-Arginine), Leucine Micronized L-Leucine)	500mg

Need to pack on the pounds? AMPlify your Nutrition Facts

Serving Size Four Level Scoops (205g)
Servings Per Container 13 eight, strength and stamina.* Muscle up ur diet with Amplified Mass XXX™ –

at makes this product AMPlified? It all rts with basic science...

nced Sports Nutrition + Training =

ieve maximal gains. The foundation of mplified Mass XXX™ provides a ratio of champion blend weighs in at 750 calories, 50 grams of fast, medium and slow absorbing proteins and a 124 gram blend of important carbs - and the amounts are even higher when mixed with 2% milk. That's sciencebased nutrition for Advanced Muscle

it. There's more. This motherload of mass used with functional blends of ingredient and technologies – this formula offers an arsenal of advantages....

Tri-MG Infusion™ - This anabolic blend consists of clinically studied betaine (a.k.a. trimethylglycine) and HMB. This combination of ingredients creates an anti-catabolic effect for your muscles.

Micronized Amino Acids - Using MicroSorb Amino Technology, the amino acids added to this formula are pulverized, or "micronized from large molecules into smaller particles to facilitate faster absorption. Why is that important? Better absorption of amino acids means better muscle fuel. These key amino acids, including glutamine, arginine and leucine, all support muscle protein synthesis and other key processes crucia

Creatine Matrix Blend - For added muscle mal Gains in Lean Mass and Performance benefits, this matrix includes 3 forms of creatine, plus other ingredients your body improve training results, support immediat energy production during exercise and is

Amplified Mass XXX™ can help any athlete trying to gain mass or put on added pound

For maximum results, Amplified Mass XXX should be taken daily. On training days, the product should be consumed immediately after exercise. On non-training days, the product should be taken first thing in the morning or between meals.

ICAL AMINO ACID PROFILE PER 50 GRAMS OF PROTEIN:				
inine*	2241 mg	Lysine	4024 mg	
nine	2156 mg	Methionine	1014 mg	
artate	4894 mg	Phenylalanine	1918 mg	
tine	904 mg	Proline	3249 mg	
amine*	9337 mg	Serine	2464 mg	
ine	1198 mg	Threonine	2777 mg	
idine	1088 mg	Tryptophan	760 mg	
eucine†	2807 mg	Tyrosine	1719 mg	
cine†°	5088 mg	Valine†	2862 mg	
		Total	50500 mg	

† Indicates Branched Chain Amino Acids (BCAA). * Denotes naturally occurring and added free form amino acids